

No.	SWEC code	Material Number	Product	Base Unit
1	16261300P	50001587	MATERIAL STANDARD : AISI 8740,JIS GRD SNCM439 APPLICATION : BOLT,M/C,5/6,67E410,CPLG,EAGLE,8740,REMR TYPE : REMR POSITION/ITEM NUMBER : 6-May END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 67E410 END ITEM NAME : FLEXIBLE DIAPHRAGM COUPLING	ST
2	16261100P	50002000	DESIGNATION : 20309MB BORE DIAMETER : 45MM OUTSIDE DIAMETER : 100MM WIDTH : 25MM APPLICATION : BEARING,RLR,SA,20309MB,45MM,100MM,25MM SERIES : 20300 STYLE : ANNULAR GROOVE,LUBRICATION STYLE : HOLE IN OUTER RING CAGE MATERIAL : MACHD BRS DESIGN STANDARD : 9.405	lab
3	16271100P	50002939	TYPE : PUMP,F416EX,PRT,LFT,AR,AR,W/ PP TUB,FLUX SERVICE FLUID : AR FURNISHED ITEMS : W/ PP TUB MANUFACTURER NAME : FLUX MANUFACTURER PART NUMBER : F416 EX	lab
4	16261100P	50003984	DESIGNATION : 23228 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 88 MM APPLICATION : BEARING,RLR,SA,23228,140MM,250MM,88MM TYPE : METRIC,SPHERICAL SERIES : 23200 ROW : DBL DESIGN STANDARD : ISO 15	PC
5	16261900P	50004298	TYPE : FILTER,FLD,6681,25,220LPM,BOLL CONNECTION DETAILS : TBF MATERIAL : TBF APPLICATION : TO BE FILLED MICRON RATING : 25 FLOW RATE : 220 LPM MANUFACTURER NAME : BOLL MODEL NUMBER : 2.62916E+11 PART LIST NUMBER : 6681	PC
6	16261900P	50004629	TYPE : GLASS,SGT,37166,SPRTR,ALFA MANUFACTURER PART NUMBER : 37166 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR SUBASSEMBLY NAME/MODEL : {TUMBA 147-00} SUBASSEMBLY NAME/MODEL : {R=0.5 W GROUND EDGES & ROUND SUBASSEMBLY NAME/MODEL : ENDS}	PC
7	16261900P	50004630	APPLICATION : O-RING,66555,SPRTR,ALFA MANUFACTURER PART NUMBER : 66555 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : EDGES & ROUND ENDS SUBASSEMBLY NAME/MODEL : TUMBA 147-00 R=0.5 W GROUND END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
8	16261900P	50004636	APPLICATION : O-RING,70942,SPRTR,ALFA MANUFACTURER PART NUMBER : 70942 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : TUMBA 147-00 R=0.5 W GROUND SUBASSEMBLY NAME/MODEL : EDGES & ROUND ENDS END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
9	16261900P	50004641	TYPE : SPRING,62763,SPRTR,ALFA MANUFACTURER PART NUMBER : 62763 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN ADDITIONAL SPECN : 147-00 TUMBA SUBASSEMBLY NAME/MODEL : R=0.5 W GROUND EDGES & ROUND SUBASSEMBLY NAME/MODEL : ENDS END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
10	16261900P	50004645	TYPE : PIN,323,SPRTR,ALFA MANUFACTURER PART NUMBER : 323 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : TUMBA 147-00 R=0.5 W GROUND SUBASSEMBLY NAME/MODEL : EDGES & ROUND ENDS END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
11	16261900P	50004646	TYPE : PAD,9408,SPRTR,ALFA,ASSY,FRITN MANUFACTURER PART NUMBER : 9408 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN ADDITIONAL SPECN : 147-00 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-103B-24 END ITEM NAME : SPRTR SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : R=0.5 W GROUND EDGES & ROUND	PC

12	16261900P	50004650	TYPE : GEAR,WWHL,51579902,SPRTR,ALFA MANUFACTURER PART NUMBER : 515799-02 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : R=0.5 W GROUND EDGES & ROUND SUBASSEMBLY NAME/MODEL : ENDS	PC
13	16261900P	50004666	TYPE : COUPLING,52920701,SPRTR,ALFA,SHEAR MANUFACTURER PART NUMBER : 529207-01 PART LIST NUMBER : SPC 93276 D2E 8101 COUNTRY OF MANUFACTURER : SWEDEN ADDITIONAL SPECN : 147-00 SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : R=0.5 W GROUND EDGES & ROUND END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-103B-24 END ITEM NAME : SPRTR	PC
14	16261900P	50004675	APPLICATION : O-RING,61377,SPRTR,ALFA MANUFACTURER PART NUMBER : 61377 PART LIST NUMBER : SPC S93275 EFT 11/7902 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : TUMBA 147-00 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
15	16261900P	50004684	TYPE : RING,RETNG,43083,SPRTR,ALFA,SNP MANUFACTURER PART NUMBER : 43083 PART LIST NUMBER : SPC S93275 EFT 11/7902 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : 147-00 TUMBA/MAB103B-24 END ITEM NAME : SPRTR	PC
16	16261900P	50004691	APPLICATION : O-RING,22340622,SPRTR,ALFA MANUFACTURER PART NUMBER : 223406-22 PART LIST NUMBER : SPC S93275 EFT 11/7902 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : TUMBA 147-00 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
17	16261900P	50004692	TYPE : SEAL,PLN,22352121,SPRTR,ALFA,RNG MANUFACTURER PART NUMBER : 223521-21 PART LIST NUMBER : SPC S93275 EFT 11/7902 COUNTRY OF MANUFACTURER : SWEDEN SUBASSEMBLY MANUFACTURER NAME : ALFA SUBASSEMBLY NAME/MODEL : TUMBA 147-00 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB103B-24 END ITEM NAME : SPRTR	PC
18	16261900P	50004820	TYPE : PLATE,RGGS70,SCRN,SATHLCK,SLPR,STL MATERIAL : STL MANUFACTURER PART NUMBER : RGGS70 POSITION/ITEM NUMBER : 17 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : VIBRG SCR N ASSY	ST
19	16261900P	50004821	TYPE : BALL,R7070,SCRN,SATHLCK,SLPR,GRPH MATERIAL : GRPH MANUFACTURER PART NUMBER : R7070 POSITION/ITEM NUMBER : 18 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : VIBRG SCR N ASSY	PC
20	16261900P	50004822	TYPE : LINK,RAR70,SCRN,SATHLCK,ASSY,DRAG MANUFACTURER PART NUMBER : RAR70 POSITION/ITEM NUMBER : 20 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN	PC
21	16261900P	50004826	TYPE : BALL,RYBNB50,SCRN,SATHLCK,50MM,C4H5CI DIAMETER : 50 MM MATERIAL : C4H5CL RBR (NEPRN) MANUFACTURER PART NUMBER : RYBNB50 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : VIBRG SCR N ASSY	PC
22	16261900P	50004827	TYPE : COVER,ACSS,RYCOR0009,SCRN,SATHLCK,INSPN MANUFACTURER PART NUMBER : RYCOR-0009 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : VIBRG SCR N ASSY	PC

23	16261900P	50004840	TYPE : SCREEN,PRTCL,11,VIBRG,1000MM W,3MM,SS DIMENSION SIZE : 1000 MM W MESH DIMENSION SIZE : 3 MM MATERIAL : SS DIN 1.4301 WIRE SIZE : 0.9 MM DIA MANUFACTURER NAME : SATHLCK POSITION/ITEM NUMBER : 11	MM
24	16261900P	50004845	TYPE : SPRING,VRT3,LFTD 60280,SCRN,SATHLCK,SUSP APPLICATION : SUSP SPECIAL FEATURES : NO 3 POSITION/ITEM NUMBER : VRT3 COUNTRY OF MANUFACTURER : BELGIUM SUBASSEMBLY NAME/MODEL : VIBRG FEDR END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : LFTD 60-280 END ITEM NAME : VIBRATING SCREEN	PC
25	16261100P	50004937	DESIGNATION : 6014 2RS1 C3 APPLICATION : BEARING,BA,6014 2RS1C3,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 110 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
26	16261100P	50004939	DESIGNATION : 6208 C3 APPLICATION : BEARING,BA,6208C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM DESIGN STANDARD : DIN 625,ISO 15	PC
27	16261100P	50004942	DESIGNATION : 6218 C3 APPLICATION : BEARING,BA,6218C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 30 MM DESIGN STANDARD : DIN 625,ISO 15	PC
28	16261100P	50004944	DESIGNATION : 6222 C3 APPLICATION : BEARING,BA,6222C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 200 MM WIDTH : 38 MM DESIGN STANDARD : DIN 625,ISO 15	PC
29	16261100P	50004967	DESIGNATION : 6319 C3 APPLICATION : BEARING,BA,6319C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM DESIGN STANDARD : DIN 625,ISO 15	PC
30	16261100P	50004968	DESIGNATION : 6330 C3 APPLICATION : BEARING,BA,6330C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 320 MM WIDTH : 65 MM DESIGN STANDARD : DIN 625,ISO 15	PC
31	16261100P	50004969	DESIGNATION : 6314 M C3 P6 APPLICATION : BEARING,BA,6314M C3P6,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
32	16261100P	50004970	DESIGNATION : 6303 2Z C3 APPLICATION : BEARING,BA,6303 2Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
33	16261100P	50004971	DESIGNATION : 6305 2Z C3 APPLICATION : BEARING,BA,6305 2Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
34	16261100P	50004978	DESIGNATION : 6324 CM APPLICATION : BEARING,BA,6324CM,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM DESIGN STANDARD : ISO R15 PRT 1	PC
35	16261100P	50004982	DESIGNATION : 7312 BG C3 APPLICATION : BEARING,BA,7312BG C3,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC

36	16261100P	50004984	DESIGNATION : 7314 BG C4 APPLICATION : BEARING,BA,7314BG C4,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 70 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PR
37	16261100P	50004990	DESIGNATION : NU 312 ECJ C3 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,CYL,NU 312ECJ C3,80MM,170MM SERIES : NU 300 STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : ISO 15	PC
38	16261100P	50004995	DESIGNATION : NJ 308 ECJ C3 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NJ 308ECJ C3,40MM,90MM SERIES : NJ 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SINGLE RIBBED SEPARABLE INNER STYLE : RING DESIGN STANDARD : ISO 15	PC
39	16261100P	50005000	DESIGNATION : NJ 316 ECM C4 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,CYL,NJ 316ECM C4,80MM,170MM SERIES : NJ 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SINGLE RIBBED SEPARABLE INNER STYLE : RING CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
40	16261100P	50005001	DESIGNATION : NU 316 C4 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,CYL,NU 316C4,80MM,170MM,39MM SERIES : NU 300 STYLE : SINGLE RIBBED SEPARABLE INNER STYLE : RING STYLE : DOUBLE RIBBED OUTER RING, CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
41	16261100P	50005002	DESIGNATION : NU 2220 ECJ C3 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,CYL,NU 2220ECJ C3,100MM SERIES : NU 2200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB,WIDE DESIGN STANDARD : ISO 15	PC
42	16261100P	50005012	DESIGNATION : 6002 APPLICATION : BEARING,BA,6002,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 32 MM WIDTH : 9 MM DESIGN STANDARD : DIN 625,ISO 15	PC
43	16261100P	50005014	DESIGNATION : 6006 APPLICATION : BEARING,BA,6006,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 55 MM WIDTH : 13 MM DESIGN STANDARD : DIN 625,ISO 15	PC
44	16261100P	50005015	DESIGNATION : 6007 APPLICATION : BEARING,BA,6007,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 62 MM WIDTH : 14 MM DESIGN STANDARD : DIN 625,ISO 15	PC
45	16261100P	50005021	DESIGNATION : 6004 Z APPLICATION : BEARING,BA,6004 Z,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 42 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
46	16261100P	50005023	DESIGNATION : 6003 2Z APPLICATION : BEARING,BA,6003 2Z,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 35 MM WIDTH : 10 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC

47	16261100P	50005027	DESIGNATION : 6005 RS1 APPLICATION : BEARING,BA,6005RS1,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 47 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : SGL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
48	16261100P	50005032	DESIGNATION : 212 APPLICATION : BEARING,BA,212,MTRC,RADL CTC,200,60MM SERIES : 200 BORE DIAMETER : 60MM OUTSIDE DIAMETER : 110MM WIDTH : 22MM SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : 15	PC
49	16261100P	50005034	DESIGNATION : 6202 APPLICATION : BEARING,BA,6202,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM DESIGN STANDARD : DIN 625,ISO 15	PC
50	16261100P	50005035	DESIGNATION : 6203 APPLICATION : BEARING,BA,6203,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM DESIGN STANDARD : DIN 625,ISO 15	PC
51	16261100P	50005036	DESIGNATION : 6204 APPLICATION : BEARING,BA,6204,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM DESIGN STANDARD : DIN 625,ISO 15	PC
52	16261100P	50005037	DESIGNATION : 6205 APPLICATION : BEARING,BA,6205,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM DESIGN STANDARD : DIN 625,ISO 15	PC
53	16261100P	50005038	DESIGNATION : 6206 APPLICATION : BEARING,BA,6206,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM DESIGN STANDARD : DIN 625,ISO 15	PC
54	16261100P	50005039	DESIGNATION : 6207 APPLICATION : BEARING,BA,6207,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM DESIGN STANDARD : DIN 625,ISO 15	PC
55	16261100P	50005040	DESIGNATION : 6209 APPLICATION : BEARING,BA,6209,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM DESIGN STANDARD : DIN 625,ISO 15	PC
56	16261100P	50005045	DESIGNATION : 6224 APPLICATION : BEARING,BA,6224,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM DESIGN STANDARD : DIN 625,ISO 15	PC
57	16261100P	50005046	DESIGNATION : 6226 APPLICATION : BEARING,BA,6226,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 40 MM DESIGN STANDARD : DIN 625,ISO 15	PC
58	16261100P	50005054	DESIGNATION : 6201 2Z APPLICATION : BEARING,BA,6201 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 32 MM WIDTH : 10 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
59	16261100P	50005055	DESIGNATION : 6202 2Z APPLICATION : BEARING,BA,6202 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC

60	16261100P	50005056	DESIGNATION : 6203 2Z APPLICATION : BEARING,BA,6203 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
61	16261100P	50005057	DESIGNATION : 6204 2Z APPLICATION : BEARING,BA,6204 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
62	16261100P	50005058	DESIGNATION : 6205 2Z APPLICATION : BEARING,BA,6205 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
63	16261100P	50005064	DESIGNATION : 6217 2Z APPLICATION : BEARING,BA,6217 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 28 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
64	16261100P	50005069	DESIGNATION : 6202 2RS1 APPLICATION : BEARING,BA,6202 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
65	16261100P	50005072	DESIGNATION : 6206 2RS1 APPLICATION : BEARING,BA,6206 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
66	16261100P	50005073	DESIGNATION : 6208 2RS1 APPLICATION : BEARING,BA,6208 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
67	16261100P	50005075	DESIGNATION : 6211 2RS1 APPLICATION : BEARING,BA,6211 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
68	16261100P	50005076	DESIGNATION : 6212 2RS1 APPLICATION : BEARING,BA,6212 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
69	16261100P	50005085	DESIGNATION : 6305 APPLICATION : BEARING,BA,6305,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM DESIGN STANDARD : DIN 625,ISO 15	PC
70	16261100P	50005086	DESIGNATION : 6306 APPLICATION : BEARING,BA,6306,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM DESIGN STANDARD : DIN 625,ISO 15	PC
71	16261100P	50005087	DESIGNATION : 6307 APPLICATION : BEARING,BA,6307,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC
72	16261100P	50005088	DESIGNATION : 6308 APPLICATION : BEARING,BA,6308,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	PC

73	16261100P	50005089	DESIGNATION : 6309 APPLICATION : BEARING,BA,6309,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625,ISO 15	PC
74	16261100P	50005090	DESIGNATION : 6310 APPLICATION : BEARING,BA,6310,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : DIN 625,ISO 15	PC
75	16261100P	50005091	DESIGNATION : 6311 APPLICATION : BEARING,BA,6311,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : DIN 625,ISO 15	PC
76	16261100P	50005092	DESIGNATION : 6312 APPLICATION : BEARING,BA,6312,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : DIN 625,ISO 15	PC
77	16261100P	50005093	DESIGNATION : 6313 APPLICATION : BEARING,BA,6313,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : DIN 625,ISO 15	PC
78	16261100P	50005094	DESIGNATION : 6315 APPLICATION : BEARING,BA,6315,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : DIN 625,ISO 15	PC
79	16261100P	50005095	DESIGNATION : 6317 APPLICATION : BEARING,BA,6317,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM DESIGN STANDARD : DIN 625,ISO 15	PC
80	16261100P	50005096	DESIGNATION : 6318 APPLICATION : BEARING,BA,6318,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM DESIGN STANDARD : DIN 625,ISO 15	PC
81	16261100P	50005097	DESIGNATION : 6320 APPLICATION : BEARING,BA,6320,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM DESIGN STANDARD : DIN 625,ISO 15	PC
82	16261100P	50005098	DESIGNATION : EBKL 6322 C3 APPLICATION : BEARING,BA,EBKL 6322C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM DESIGN STANDARD : DIN 625,ISO 15	PC
83	16261100P	50005101	DESIGNATION : 6330 APPLICATION : BEARING,BA,6330,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 320 MM WIDTH : 65 MM DESIGN STANDARD : DIN 625,ISO 15	PC
84	16261100P	50005110	DESIGNATION : 6309 2Z APPLICATION : BEARING,BA,6309 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
85	16261100P	50005111	DESIGNATION : 6310 2Z APPLICATION : BEARING,BA,6310 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
86	16261100P	50005112	DESIGNATION : 6311 2Z APPLICATION : BEARING,BA,6311 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC

87	16261100P	50005114	DESIGNATION : 6313 2Z APPLICATION : BEARING,BA,6313 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
88	16261100P	50005115	DESIGNATION : 6314 2Z APPLICATION : BEARING,BA,6314 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
89	16261100P	50005118	DESIGNATION : 6308 2RS1 APPLICATION : BEARING,BA,6308 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
90	16261100P	50005119	DESIGNATION : 6309 2RS1 APPLICATION : BEARING,BA,6309 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
91	16261100P	50005121	DESIGNATION : 6313 2RS1 APPLICATION : BEARING,BA,6313 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
92	16261100P	50005122	DESIGNATION : 6405 APPLICATION : BEARING,BA,6405,MTRC,RADL CNTCT,6400,DG SERIES : 6400 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DUTY TYPE : HVY DESIGN STANDARD : DIN 625,ISO 15	PC
93	16261100P	50005133	DESIGNATION : 7308 BG APPLICATION : BEARING,BA,7308BG,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : ISO R15 PRT 1	PC
94	16261100P	50005136	DESIGNATION : 7311 BECBM APPLICATION : BEARING,BA,7311BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	ST
95	16261100P	50005137	DESIGNATION : 7312 BG APPLICATION : BEARING,BA,7312BG,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : ISO R15 PRT 1	ST
96	16261100P	50005146	DESIGNATION : 7308 BG APPLICATION : BEARING,BA,7308BG,MTRC,A/C,7300,NON-SEPA TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 46 MM DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PR
97	16261100P	50005149	DESIGNATION : 7311 BG APPLICATION : BEARING,BA,7311BG,MTRC,A/C,7300,NON-SEPA TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PC



98	16261100P	50005150	DESIGNATION : 7314 BGM APPLICATION : BEARING,BA,7314BGM,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PC
99	16261100P	50005151	DESIGNATION : 7320 BG APPLICATION : BEARING,BA,7320BG,MTRC,33-45DEG A/C,7300 TYPE : BEARING,BA,7320BG,MTRC,33-45DEG A/C,7300 TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PC
100	16261100P	50005154	DESIGNATION : 3308 NR APPLICATION : BEARING,BA,3308NR,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 628,ISO 15	PC
101	16261100P	50005157	DESIGNATION : 5212 AJ APPLICATION : BEARING,BA,5212AJ,MTRC,23DEG A/C,5200 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 36.5 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
102	16261100P	50005160	DESIGNATION : 51104 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 35 MM WIDTH : 10 MM APPLICATION : BEARING,BAL,TH,51104,20MM,35MM,10MM,MTRC SERIES : 51100 STYLE : FLAT SEAT,GROOVED RACEWAY, STYLE : SINGLE DIRECTION DESIGN STANDARD : DIN 711,ISO 104	PC
103	16261100P	50005167	DESIGNATION : N 216 ECP BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM APPLICATION : BEARING,RLR,CYL,N 216ECP,80MM,140MM,26MM SERIES : N 200 STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT CAGE MATERIAL : MLDED PA DESIGN STANDARD : ISO 15	PC
104	16261100P	50005168	DESIGNATION : NU 205 ECJ BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM APPLICATION : BEARING,RLR,CYL,NU 205ECJ,25MM,52MM,15MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
105	16261100P	50005169	DESIGNATION : NU 210 ECJ BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM APPLICATION : BEARING,RLR,CYL,NU 210ECJ,50MM,90MM,20MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
106	16261100P	50005170	DESIGNATION : NU 212 ECJ BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM APPLICATION : BEARING,RLR,CYL,NU 212ECJ,60MM,110MM SERIES : NU 200 STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : ISO 15	PC
107	16261100P	50005173	DESIGNATION : NU 222 ECJ BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 200 MM WIDTH : 38 MM APPLICATION : BEARING,RLR,CYL,NU 222ECJ,110MM,200MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC

108	16261100P	50005174	DESIGNATION : NU 224 ECJ BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 224ECJ,120MM,215MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
109	16261100P	50005178	DESIGNATION : NU 308 ECJ BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NU 308ECJ,40MM,90MM,23MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
110	16261100P	50005179	DESIGNATION : NU 309 ECJ BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM APPLICATION : BEARING,RLR,CYL,NU 309ECJ,45MM,100MM SERIES : NU 300 STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : ISO 15	PC
111	16261100P	50005180	DESIGNATION : NU 311 ECJ BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,NU 311ECJ,55MM,120MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
112	16261100P	50005184	DESIGNATION : NU 319 ECJ BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM APPLICATION : BEARING,RLR,CYL,NU 319ECJ,95MM,200MM SERIES : NU 300 STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : ISO 15	PC
113	16261100P	50005185	DESIGNATION : NU 322 ECJ BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM APPLICATION : BEARING,RLR,CYL,NU 322ECJ,110MM,240MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
114	16261100P	50005186	DESIGNATION : NU 330 ECJ BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 320 MM WIDTH : 65 MM APPLICATION : BEARING,RLR,CYL,NU 330ECJ,150MM,320MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
115	16261100P	50005189	DESIGNATION : NU 308 ETGP BORE DIAMETER : 40 MM APPLICATION : BEARING,RLR,CYL,NU 308ETGP,40MM,MTRC,NU SERIES : NU 300 DESIGN STANDARD : ISO 15	PC
116	16261100P	50005212	DESIGNATION : 22218 E BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22218E,90MM,160MM,40MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
117	16261100P	50005214	DESIGNATION : 22220 E BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,SA,22220E,100MM,180MM,46MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC

118	16261100P	50005215	DESIGNATION : 22222 CC/W33 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 200 MM WIDTH : 53 MM APPLICATION : BEARING,RLR,SA,22222CC/W33,110MM,200MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
119	16261100P	50005217	DESIGNATION : 22228 CC/W33 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 68 MM APPLICATION : BEARING,RLR,SA,22228CC/W33,140MM,250MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
120	16261100P	50005218	DESIGNATION : 22232 CC/W33 BORE DIAMETER : 160 MM OUTSIDE DIAMETER : 290 MM WIDTH : 80 MM APPLICATION : BEARING,RLR,SA,22232CC/W33,160MM,290MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
121	16261100P	50005223	DESIGNATION : 23224 CC/W33 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 76 MM APPLICATION : BEARING,RLR,SA,23224CC/W33,120MM,215MM TYPE : METRIC, SPHERICAL SERIES : 23200 ROW : DBL DESIGN STANDARD : ISO 15	PC
122	16261100P	50005234	DESIGNATION : 22228 CCK/W33 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 68 MM APPLICATION : BEARING,RLR,SA,22228CCK/W33,140MM,250MM TYPE : METRIC, SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC
123	16261100P	50005242	DESIGNATION : 33109 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 80 MM WIDTH : 26 MM APPLICATION : BEARING,RLR,TPRD,33109,45MM,80MM,26MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 33100 DESIGN STANDARD : DIN 720	PC
124	16261100P	50005245	DESIGNATION : 30224 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 43.5 MM APPLICATION : BEARING,RLR,TPRD,30224,120MM,215MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30200 DESIGN STANDARD : DIN 720	PC
125	16261100P	50005248	DESIGNATION : 30310 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 29.25 MM APPLICATION : BEARING,RLR,TPRD,30310,50MM,110MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30300 DESIGN STANDARD : DIN 720	PC
126	16261100P	50005249	DESIGNATION : 30314 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 38 MM APPLICATION : BEARING,RLR,TPRD,30314,70MM,150MM,38MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30300 DESIGN STANDARD : DIN 720	PC
127	16261100P	50005253	DESIGNATION : 32211 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 26.75 MM APPLICATION : BEARING,RLR,TPRD,32211,55MM,100MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 32200 STYLE : W DESIGN STANDARD : DIN 720	PC

128	16261100P	50005254	DESIGNATION : 32214 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 33.25 MM APPLICATION : BEARING,RLR,TPRD,32214,70MM,125MM TYPE : CONTACT TYPE : METRIC,10-17 DEG ANGULAR SERIES : 32200 STYLE : W DESIGN STANDARD : DIN 720	PC
129	16261100P	50005265	DESIGNATION : JM515649/JM515610 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 130 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,TPRD,JM515649/JM515610,80MM SERIES : M515600	PC
130	16261100P	50005266	DESIGNATION : JM716649/JM716610 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 130 MM WIDTH : 30 MM APPLICATION : BEARING,RLR,TPRD,JM716649/JM716610,85MM SERIES : M716600	PC
131	16261100P	50005267	DESIGNATION : JM822049/JM822010 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 165 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,TPRD,JM822049/JM822010,110MM SERIES : M822000	PC
132	16261100P	50005270	TYPE : PLMBRCK DESIGNATION : SN 528+22228W+H3128 SERIES : SN SHAFT DIAMETER : 125 MM APPLICATION : HOUSING,BRG,PLMBRCK,SN 528+22228W+H3128	ST
133	16261100P	50005273	TYPE : PILLOW BLOCK,NORMAL DUTY, TYPE : SPECIAL DESIGNATION : UC205/UCP205 APPLICATION : BEARING UT,BAL,PLW BCK,ND,SPEC SERIES : UCP2 BORE DIAMETER : 25 MM MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	ST
134	16261100P	50005278	TYPE : PLW BCK DESIGNATION : UCP307/UC307DDU APPLICATION : BEARING UT,BAL,PLW BCK,UCP307/UC307DDU SERIES : UCP3 BORE DIAMETER : 35 MM DUTY TYPE : HVY MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	ST
135	16261100P	50005288	TYPE : FLANGE,SPECIAL DESIGNATION : UC216/UCF216 APPLICATION : BEARING UT,BAL,FLG,SPEC,UC216/UCF216,UCF SERIES : UCF BORE DIAMETER : 80 MM DUTY TYPE : NRML MOUNTING DETAILS : (4) BT,SETSCRW	PC
136	16261100P	50005305	TYPE : NUT,PLN,RND,M60,MTRC,2MM,CS,BRG LK,KM12 THREAD SIZE : M60 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM12 OUTSIDE DIAMETER : 80 MM THICKNESS : 11 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
137	16261100P	50005310	TYPE : WASHER,KY,MTRC,LK,MB9,45MM,69MM,1.25MM DESIGNATION : MB9 INSIDE DIAMETER : 45 MM OUTSIDE DIAMETER : 69 MM THICKNESS : 1.25 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
138	16261100P	50005311	TYPE : WASHER,KY,MTRC,LK,MB11,55MM,81MM,1.5MM DESIGNATION : MB11 INSIDE DIAMETER : 55 MM OUTSIDE DIAMETER : 81 MM THICKNESS : 1.5 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
139	16261100P	50005312	TYPE : WASHER,KY,MTRC,LK,MB12,60MM,86MM,1.5MM DESIGNATION : MB12 INSIDE DIAMETER : 60 MM OUTSIDE DIAMETER : 86 MM THICKNESS : 1.5 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
140	16261200P	50005327	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A63,A,1630MM DESIGNATION : A63 SECTION : A PITCH LENGTH : 1630 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1600 MM OUTSIDE LENGTH : 1650 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC

141	16261200P	50005334	TYPE : BELT,V,CNVNLT,WRAPD,DRV,B84,B,2174MM DESIGNATION : B84 SECTION : B PITCH LENGTH : 2174 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 2134 MM OUTSIDE LENGTH : 2204 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
142	16261200P	50005344	TYPE : BELT,V,WVG,WRAPD,DRV,3V560,3V,10MM DESIGNATION : 3V560 SECTION : 3V WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1422 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
143	16261200P	50005346	TYPE : BELT,V,WVG,WRAPD,DRV,SPZ2030,SPZ,2030MM DESIGNATION : SPZ2030 SECTION : SPZ PITCH LENGTH : 2030 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2043 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
144	16261200P	50005351	TYPE : BELT,V,WVG,WRAPD,DRV,SPA1682,SPA,1682MM DESIGNATION : SPA1682 SECTION : SPA PITCH LENGTH : 1682 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1700 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
145	16261200P	50005353	TYPE : BELT,V,WVG,WRAPD,DRV,SPA1757,SPA,1757MM DESIGNATION : SPA1757 SECTION : SPA PITCH LENGTH : 1757 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1775 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
146	16261200P	50005356	TYPE : BELT,V,WVG,WRAPD,DRV,SPB1600,SPB,1600MM DESIGNATION : SPB1600 SECTION : SPB PITCH LENGTH : 1600 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1622 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
147	16261900P	50005521	APPLICATION : ELMNT,FTLR,RFO36937S,FLTR,FIRYAL TYPE : CART PRESSURE CLASS : 2500 MANUFACTURER PART NUMBER : RFO 36937/S POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : FIRYAL END ITEM MODEL NUMBER : BDGH 2-300 END ITEM SIZE : 2 IN END ITEM NAME : DUPLEX FILTER SUBASSY DWG NO : TXW5A-CC10	PC
148	16261900P	50005533	MATERIAL : BORSLCT GLS MF SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,BORSLCT GLS MF,OIL,KOBE MANUFACTURER NAME : KOBE	PC
149	16261900P	50005538	APPLICATION : ELMNT,FTLR,33,PCE02046/3275972,FLTR,KOBE POSITION/ITEM NUMBER : 33 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : KOBE END ITEM MODEL NUMBER : PCE02-046/3275972 END ITEM NAME : OIL FILTER	PC
150	16261900P	50005542	SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,RFO03010,FLTR,NP,LUBG OIL TYPE : CART MANUFACTURER PART NUMBER : RFO 03010 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : NP END ITEM MODEL NUMBER : NP 1-1-1.5 END ITEM NAME : SIMPLEX FILTER	PC
151	16261900P	50005547	SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,RFO03010,FLTR,NP,LUBG OIL TYPE : CART MANUFACTURER PART NUMBER : RFO 03010 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : NP END ITEM MODEL NUMBER : NP-4-12-6 END ITEM NAME : SIMPLEX FILTER	PC

152	16261900P	50005555	MATERIAL : PPR JIS GRD SPCC APPLICATION : ELMNT,FTLR,11,COSL06A,FLTR,TAISI,PPR JIS POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-06-A END ITEM NAME : DUPLEX FILTER ASSEMBLY	PC
153	16261900P	50005558	MATERIAL : SS SUS 304 APPLICATION : ELMNT,FTLR,11,COSL08A,FLTR,TAISI,SS SUS POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-08-A END ITEM NAME : DUPLEX FILTER ASSEMBLY	PC
154	16261900P	50005564	APPLICATION : PACKING,16,COSL12B,FLTR,TAISI POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : VALQUA 1500 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-12-B END ITEM NAME : DUPLEX OIL FILTER	PC
155	16261900P	50005568	MATERIAL : STL SVS,SS JIS GRD SPCC APPLICATION : ELMNT,FTLR,13,COSL16B,FLTR,TAISI,STL SVS POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-16-B END ITEM NAME : DUPLEX FILTER ASSEMBLY END ITEM DRAWING NUMBER : C-6686-A-5	PC
156	16261900P	50005571	MATERIAL : PPR APPLICATION : ELMNT,FTLR,PL51810C,FLTR,TAIYO,PPR MANUFACTURER PART NUMBER : PL-518-10-C POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO LTD END ITEM MODEL NUMBER : F1-1-518-300 END ITEM NAME : SEAL OIL FILTER END ITEM DRAWING NUMBER : F-0388-002	PC
157	16261900P	50005572	MATERIAL : PPR SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,PL71810CN,FLTR,TAIYO,PPR,LUBG MANUFACTURER PART NUMBER : PL-718-10-CN POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO LTD END ITEM MODEL NUMBER : F2-1-718-150 END ITEM NAME : LUBRICATING OIL FILTER END ITEM DRAWING NUMBER : F-0387-002	PC
158	16261900P	50005575	MATERIAL : PPR SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,PL7810CN,FLTR,TAIYO,PPR,LUBG MANUFACTURER PART NUMBER : PL78-10CN POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO LTD END ITEM MODEL NUMBER : F1-1-718-150 END ITEM NAME : EMERGENCY OIL FILTER END ITEM DRAWING NUMBER : F-0391-002	PC
159	16261900P	50005579	TYPE : ANODE,CORR,30,4M2,CLR,FUJITA,SACRFCL DIMENSION SIZE : 14 MM ID X 40 MM OD X 20 MM DIMENSION SIZE : THK MATERIAL : ZN POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : FUJITA END ITEM MODEL NUMBER : 4 M2 END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : 105731-1	PC
160	16261900P	50005580	TYPE : GASKET,28,8M2,CLR,FUJITA,1.5MM,341MM,CAF INSIDE DIAMETER : 341 MM OUTSIDE DIAMETER : 367 MM THICKNESS : 1.5 MM WIDTH : 10 MM MATERIAL : CAF POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : FUJITA END ITEM MODEL NUMBER : 8 M2 END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : 105730-1	PC
161	16261900P	50005581	TYPE : GASKET,29,8M2,CLR,FUJITA,1.5MM,CAF,JPN THICKNESS : 1.5 MM MATERIAL : CAF POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : FUJITA END ITEM MODEL NUMBER : 8 M2 END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : 105730-1	PC
162	16261900P	50005582	TYPE : ANODE,CORR,30,10M2,CLR,FUJITA,SACRFCL,ZN MATERIAL : ZN POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : FUJITA END ITEM MODEL NUMBER : 10 M2 END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : 105729-1	PC
163	16261900P	50005601	TYPE : GASKET,SV246575,CLR,NP,75,77 MANUFACTURER PART NUMBER : SV2 46575 POSITION/ITEM NUMBER : 75,77 ADDITIONAL SPECN : SP2 END ITEM MANUFACTURER NAME : NP END ITEM NAME : LUBRICATING OIL COOLER	PC

164	16261900P	50005602	TYPE : GASKET,KHX29908011,CLR,NP,76 MANUFACTURER PART NUMBER : KHX29908011 POSITION/ITEM NUMBER : 76 END ITEM MANUFACTURER NAME : NP END ITEM NAME : LUBRICATING OIL COOLER	PC
165	16261100P	50005612	TYPE : BALL,MTLC,3/4",HRDND STL,DIN 5401 DIAMETER : 3/4 IN MATERIAL : HRDND STL DESIGN STANDARD : DIN 5401	PC
166	16261900P	50005623	DIMENSION SIZE : 500 MM APPLICATION : ELMNT,FTLR,9,AHU,KOBE,500MM TYPE : FL FURNISHED ITEMS : W/ FRM POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : KOBE END ITEM NAME : AIR HANDLING UNIT	PC
167	16261900P	50005625	APPLICATION : ELMNT,FTLR,9,AHU,KOBE TYPE : FL FURNISHED ITEMS : W/ FRM POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : KOBE END ITEM NAME : AIR HANDLING UNIT	PC
168	16261900P	50005626	MATERIAL : FIBREGLASS SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,FG,AR,7.5KG CAP,AMER SPECIAL FEATURES : 7.5 KG CAP MANUFACTURER NAME : AMER	PC
169	16261900P	50005627	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,XL90,AR,AR,15KG CAP,DURCEL SPECIAL FEATURES : 15 KG CAP MANUFACTURER NAME : DURCEL MANUFACTURER PART NUMBER : XL90	PC
170	16261300P	50005644	TYPE : CPLG,SHFT,FLEX,SER 42,DISC,600,THMAS SIZE DESIGNATION : 600 MANUFACTURER NAME : JAPAN/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD,	PC
171	16261300P	50005645	TYPE : CPLG,SHFT,FLEX,SER 52,DISC,283.3X878.6MM DIMENSION SIZE : 283.3 X 878.6 MM SIZE DESIGNATION : 450 MANUFACTURER NAME : JAPAN/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD,	PC
172	16261300P	50005646	TYPE : CPLG,SHFT,FLEX,SER 52,DISC,450,THMAS SIZE DESIGNATION : 450 MANUFACTURER NAME : JAPAN/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD,	PC
173	16261300P	50005648	TYPE : CPLG,SHFT,FLEX,DBZ-C,DISC,226,THMAS SIZE DESIGNATION : 226 MANUFACTURER NAME : JAPAN/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD,	PC
174	16261300P	50005649	TYPE : CPLG,SHFT,FLEX,DBZ-C,DISC,351,THMAS SIZE DESIGNATION : 351 MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD, MANUFACTURER NAME : JAPAN/THOMAS COUPLING	PC
175	16261300P	50005656	TYPE : CPLG,SHFT,FLEX,65E30450AB,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 65E304-50-AB	PC
176	16261300P	50005657	TYPE : CPLG,SHFT,FLEX,65E30490AA,106X185MM DIMENSION SIZE : 106 X 185 MM,32 X 24 MM BASE DIMENSION SIZE : BORE MATERIAL STANDARD : RIVET,ASTM A322 GRADE 8740 MATERIAL STANDARD : GRADE SS41 GUARD,ASTM A109 MATERIAL STANDARD : TUBE,ASTM A283 GRADE D/JIS MATERIAL STANDARD : REAMER BOLT & NUT MATERIAL STANDARD : DIAPHRAGM,ASTM A711 GRADE MATERIAL STANDARD : ASTM A711 GRADE 4340/NK29 MATERIAL STANDARD : 4340/JIS GRADE SNCM439 CENTRE MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 65E30490AA	PC
177	16261300P	50005665	TYPE : CPLG,SHFT,FLEX,65E304130AB,DIAPH,48X32 DIMENSION SIZE : 48 X 32 MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 65E304-130-AB	PC
178	16261300P	50005668	TYPE : CPLG,SHFT,FLEX,65E304130BB,DIAPH,48X42 DIMENSION SIZE : 48 X 42 MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 65E304-130-BB	PC
179	16261300P	50005675	TYPE : CPLG,SHFT,FLEX,65E308200EF,DIAPH,95X65MM DIMENSION SIZE : 95 X 65 MM MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 65E308-200-EF	PC
180	16261300P	50005678	TYPE : CPLG,SHFT,FLEX,66E2051136BC,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E205-113.6-BC	PC
181	16261300P	50005681	TYPE : CPLG,SHFT,FLEX,66E205113.6CD,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66E205-113.6-CD	PC
182	16261300P	50005693	TYPE : CPLG,SHFT,FLEX,65E30490AA,106X190MM DIMENSION SIZE : 106 X 190 MM,32 X 24 MM BASE DIMENSION SIZE : BORE MATERIAL STANDARD : REAMER BOLT & NUT MATERIAL STANDARD : RIVET,ASTM A322 GRADE 8740 MATERIAL STANDARD : TUBE,ASTM A283 GRADE D/JIS MATERIAL STANDARD : GRADE SS41 GUARD,ASTM A109 MATERIAL STANDARD : DIAPHRAGM,ASTM A711 GRADE MATERIAL STANDARD : ASTM A711 GRADE 4340/NK29 MATERIAL STANDARD : 4340/JIS GRADE SNCM439 CENTRE MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 65E30490AA	PC

183	16261300P	50005702	TYPE : CPLG,SHFT,FLEX,66E3082145EF,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E308-214.5-EF	PC
184	16261300P	50005703	TYPE : CPLG,SHFT,FLEX,66E31086GG,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E310-86-GG	PC
185	16261300P	50005710	TYPE : CPLG,SHFT,FLEX,67E310600ZZ,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 67E310-600-ZZ	PC
186	16261300P	50005714	TYPE : CPLG,SHFT,FLEX,ZUD2,TOTHD,TOTHD,MAAG,ZUD MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : ZUD 2	PC
187	16261300P	50005715	TYPE : CPLG,SHFT,FLEX,ZUD3,TOTHD,TOTHD,MAAG,ZUD MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : ZUD 3	PC
188	16261600P	50005722	APPLICATION : BEARING,7921509162,GB,MAAG,PNIN TYPE : 2 PRT MANUFACTURER PART NUMBER : 792-1509-16-2 COUNTRY OF MANUFACTURER : SWITZERLND ADDITIONAL SPECN : COMES IN TWO PRTS END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	ST
189	16261600P	50005723	APPLICATION : BEARING,7921511201,GB,MAAG,PNIN MANUFACTURER PART NUMBER : 792-1511-20-1 COUNTRY OF MANUFACTURER : SWITZERLND ADDITIONAL SPECN : COMES IN TWO PRTS END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
190	16261600P	50005724	APPLICATION : BEARING,7902947032,GB,MAAG,WHL MANUFACTURER PART NUMBER : 790-2947-03-2 COUNTRY OF MANUFACTURER : SWITZERLND ADDITIONAL SPECN : COMES IN TWO PRTS END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
191	16261600P	50005725	APPLICATION : BEARING,7902948111,GB,MAAG,WHL MANUFACTURER PART NUMBER : 790-2948-11-1 COUNTRY OF MANUFACTURER : SWITZERLND ADDITIONAL SPECN : COMES IN TWO PRTS END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
192	16261600P	50005726	TYPE : BEARING,TH,7915427014,GB,MAAG,PNIN APPLICATION : PNIN MANUFACTURER PART NUMBER : 791-5427-01-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
193	16261600P	50005727	TYPE : BEARING,TH,7915427024,GB,MAAG,PNIN APPLICATION : PNIN MANUFACTURER PART NUMBER : 791-5427-02-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
194	16261600P	50005728	TYPE : BEARING,TH,7915429014,GB,MAAG,WHL APPLICATION : WHL MANUFACTURER PART NUMBER : 791-5429-01-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
195	16261600P	50005729	TYPE : BEARING,TH,7915429024,GB,MAAG,WHL APPLICATION : WHL MANUFACTURER PART NUMBER : 791-5429-02-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
196	16261600P	50005730	TYPE : CAP,BRG HSG,7221016013,GB,MAAG,END APPLICATION : END MANUFACTURER PART NUMBER : 722-1016-01-3 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
197	16261600P	50005731	TYPE : CAP,BRG HSG,7221019013,GB,MAAG,END APPLICATION : END MANUFACTURER PART NUMBER : 722-1019-01-3 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
198	16261600P	50005734	TYPE : SEAL,7913251054,GB,MAAG,BFL,2PRT APPLICATION : BAFFLE,2 PART MANUFACTURER PART NUMBER : 791-3251-05-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
199	16261600P	50005735	TYPE : SEAL,7913229054,GB,MAAG,BFL,2PRT APPLICATION : BAFFLE,2 PART MANUFACTURER PART NUMBER : 791-3229-05-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC



200	16261600P	50005736	TYPE : SEAL,7912430014,GB,MAAG,BFL,2PRT APPLICATION : BAFFLE,2 PART MANUFACTURER PART NUMBER : 791-2430-01-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
201	16261600P	50005737	TYPE : SEAL,7912408014,GB,MAAG,BFL,2PRT APPLICATION : BAFFLE,2 PART MANUFACTURER PART NUMBER : 791-2408-01-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	PC
202	16261600P	50005755	APPLICATION : BEARING,13,SEISA SHN025,GEAR,OSAKA TYPE : COMB,JORNL & THR BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 159 MM WIDTH : 80 MM MATERIAL STANDARD : ASTM B23,JIS GRD WJ1 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SEISA SHN025 END ITEM RATIO : 2.083:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A3-D730-Y102	PC
203	16261600P	50005756	APPLICATION : BEARING,14,SEISA SHN025,GEAR,OSAKA TYPE : COMB,JORNL & THR BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 159 MM WIDTH : 80 MM MATERIAL STANDARD : ASTM B23,JIS GRD WJ1 POSITION/ITEM NUMBER : 14 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SEISA SHN025 END ITEM RATIO : 2.083:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A3-D730-Y102	PC
204	16261600P	50005757	APPLICATION : BEARING,15,SEISA SHN025,GEAR,OSAKA TYPE : COMB,JORNL & THR BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 205 MM WIDTH : 95 MM MATERIAL STANDARD : ASTM B23,JIS GRD WJ1 POSITION/ITEM NUMBER : 15 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SEISA SHN025 END ITEM RATIO : 2.083:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A3-D730-Y102	PC
205	16261600P	50005758	APPLICATION : BEARING,16,SEISA SHN025,GEAR,OSAKA TYPE : COMB,JORNL & THR BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 179 MM WIDTH : 80 MM MATERIAL STANDARD : ASTM B23,JIS GRD WJ1 POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SEISA SHN025 END ITEM RATIO : 2.083:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A3-D730-Y102	PC
206	16261600P	50005759	APPLICATION : BEARING,17,SEISA SHN025,GEAR,OSAKA TYPE : COMB,JORNL & THR BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 179 MM WIDTH : 80 MM MATERIAL STANDARD : ASTM B23,JIS GRD WJ1 POSITION/ITEM NUMBER : 17 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SEISA SHN025 END ITEM RATIO : 2.083:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A3-D730-Y102	PC
207	16261600P	50005767	APPLICATION : BEARING,SLV,8,SHN0310,GEAR,OSAKA TYPE : PLN INSIDE DIAMETER : 60 MM OUTSIDE DIAMETER : 100 MM WIDTH : 60 MM MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN0310 END ITEM RATIO : 6.138:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A5-0447-Y120	PC

208	16261600P	50005771	APPLICATION : BEARING,SLV,8,SHN0420,GEAR,OSAKA TYPE : PLN INSIDE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 80 MM MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN0420 END ITEM RATIO : 5.677:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A5-0522-Y120	PC
209	16261600P	50005772	APPLICATION : BEARING,JORN1,9,SHN0420,GB,OSAKA,NDE FRE APPLICATION : NON-DRIVE END FREE PINION GEAR TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN0420 END ITEM NAME : REDUCTION GEARBOX END ITEM DRAWING NUMBER : A5-0522-Y120	PC
210	16261600P	50005773	BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 140 MM WIDTH : 190 MM APPLICATION : BEARING,JORN1,10,SHN0420,GEAR,OSAKA TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN0420 END ITEM RATIO : 5.677:1 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A5-0522-Y120	PC
211	16261600P	50005775	TYPE : PAD,8,SHN063,GEAR,OSAKA,TLTG MATERIAL STANDARD : JIS GRD W87 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN063 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A5-0439-Y120	PC
212	16261600P	50005776	TYPE : PAD,9,SHN063,GEAR,OSAKA,TLTG MATERIAL STANDARD : JIS GRD W87 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN063 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : A5-0439-Y120	PC
213	16261300P	50005805	TYPE : SEAL RNG,01017977,CNVRT,VOITH,34.52MM INSIDE DIAMETER : 34.52 MM THICKNESS : 3.53 MM MANUFACTURER PART NUMBER : 01.0179.77 SUBASSEMBLY NAME/MODEL : SRV MOTR REG END ITEM MANUFACTURER NAME : VOITH END ITEM MODEL NUMBER : EL 8 END ITEM NAME : VOITH TORQUE CONVERTER END ITEM DRAWING NUMBER : 49.6602.30	PC
214	16261300P	50005822	TYPE : SEAL RNG,03685111,CNVRT,VOITH,SHFT APPLICATION : SHFT MANUFACTURER PART NUMBER : 03.6851.11 PART LIST NUMBER : 3.492-552 END ITEM MANUFACTURER NAME : VOITH END ITEM MODEL NUMBER : EL 9 END ITEM NAME : TORQUE CONVERTER SUBASSY DWG NO : 01.0046.67 END ITEM DRAWING NUMBER : 49.6867.20	PC
215	16261300P	50005828	TYPE : RING,PSTN,01.0049.47,CNVRT,VOITH,91.4MM DIMENSION SIZE : 91.4 MM ID X 100 MM OD X 2.5 DIMENSION SIZE : MM THK SUBASSEMBLY NAME/MODEL : SRV MOTR REG END ITEM MANUFACTURER NAME : VOITH END ITEM MODEL NUMBER : EL 9 END ITEM NAME : VOITH TORQUE CONVERTER SUBASSY DWG NO : 01.0049.47 END ITEM DRAWING NUMBER : 49.6868.10	PC
216	16261900P	50005847	APPLICATION : ELMNT,FTLR,95S6,BLSTN END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 95S6 END ITEM NAME : FILTER	PC
217	16271200P	50008338	TYPE : BRUSH,WRE,CUP,PWR,3"DIA,W/ M14SCRW,GRND DIMENSION SIZE : 3 IN DIA FURNISHED ITEMS : W/ M14 SCRW END ITEM NAME : STONE GRINDER	PC
218	16271700P	50008420	TYPE : REGULATOR,SR460A510,ACET,ACET,BRS,VICTOR SERVICE FLUID : ACET MATERIAL : BRS MANUFACTURER NAME : VICTOR MANUFACTURER PART NUMBER : SR 460 A 510	PC
219	16271700P	50008422	TYPE : VALVE,REG,PRESS,BRS,AR BODY MATERIAL : BRS SERVICE FLUID : ARGON	ST
220	16271700P	50008423	APPLICATION : VALVE,REG,PRESS,OXGN,VICTOR SERVICE FLUID : OXYGEN MANUFACTURER NAME : VICTOR PRODUCTS	PC

221	16271700P	50008506	TYPE : ROD,WLD,FLR,TIG,2.4MM,HT STL,AR,AWS DIAMETER : 2.4 MM MATERIAL : HT STL SHIELDING GAS : AR DESIGN STANDARD : AWS A5.18 ER70S-2 LENGTH : 1000 MM	LB
222	16271700P	50008509	TYPE : ROD,WLD,FLR,TIG,2.4MM,AR,LT AL KILLED DIAMETER : 2.4 MM SHIELDING GAS : AR APPLICATION : KILLED STEEL APPLICATION : LOW TEMPERATURE ALUMINIUM LENGTH : 1000 MM	LB
223	14101400P	50008947	TYPE : METER,FREQ,45-55HZ,ANLG,110X110MM,100MM MEASURING RANGE : 45-55 HZ DISPLAY TYPE : ANLG DIAL SIZE : 110X110 MM PANEL CUT OUT DIMENSION : 100 MM DIA DIAL SHAPE : SQ HAZARD AREA CRTFN (Y/N) : NO	PC
224	14101400P	50009400	TYPE : CB,AMIA3A153,MINI,LV,250VAC,1PH,15A,1P VOLTAGE RATING : 250 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 15 A NUMBER OF POLE : 1:00 PM MANUFACTURER NAME : HENMAN MANUFACTURER PART NUMBER : AMIA3A153	PC
225	14101400P	50009947	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,MINIATURE,LOW,BREAKING CAPACITY,FA VOLTAGE RATING : 250 VAC CURRENT RATING : 4:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : CAP BODY MATERIAL : TRNSPRNT INSULN GLS OPERATING CLASS : CL F INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
226	14101400P	50009953	TYPE : FUSE,ENCLOSED ELEMENT,LOW VOLTAGE,HIGH RUPTURING,CAPACITY,DI VOLTAGE RATING : 660 VAC CURRENT RATING : 63 A TERMINAL DETAILS : KNF BL APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1,SECTION I DESIGN STANDARD : SECTION I	PC
227	14101400P	50009954	TYPE : FUSE,ENCLOSED ELEMENT,LOW VOLTAGE,HIGH RUPTURING,CAPACITY,DI VOLTAGE RATING : 660 VAC CURRENT RATING : 80 A TERMINAL DETAILS : KNF BL APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : SECTION I,IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1	PC
228	13111100P	50010023	TYPE : HORN,SIG,HGW11,230VAC,50HZ,SAFY POWER SUPPLY : 230 VAC,50 HZ APPLICATION : SAFY HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : FUNKE MANUFACTURER PART NUMBER : HGW11 COUNTRY OF MANUFACTURER : GERMANY ADDITIONAL SPECN : COMPRESSION GLAND PG11 CABLE ADDITIONAL SPECN : ENTRY TYPE : HORN,SIG,HGW11,230VAC,50HZ,SAFY POWER SUPPLY : 230 VAC,50 HZ APPLICATION : SAFY HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : FUNKE MANUFACTURER PART NUMBER : HGW11 COUNTRY OF MANUFACTURER : GERMANY ADDITIONAL SPECN : COMPRESSION GLAND PG11 CABLE ADDITIONAL SPECN : ENTRY	PC
229	13151000P	50010506	TYPE : CONNECTOR,CBL,CMPTR,9PN F APPLICATION : CMPTR CONNECTOR TYPE : 9 PN F TYPE : CONNECTOR,CBL,CMPTR,9PN F APPLICATION : CMPTR CONNECTOR TYPE : 9 PN F	PC
230	13151000P	50010507	TYPE : CONNECTOR,CBL,CMPTR,9PN M APPLICATION : CMPTR CONNECTOR TYPE : 9 PN M TYPE : CONNECTOR,CBL,CMPTR,9PN M APPLICATION : CMPTR CONNECTOR TYPE : 9 PN M	PC
231	13151000P	50010578	TYPE : NOTEBOOK APPLICATION : COMP SYS,DGTL,N/BK TYPE : NOTEBOOK APPLICATION : COMP SYS,DGTL,N/BK	PC

232	16171300P	50010617	TYPE : HOSE ASSY,NM,2781,1",1.56",SYN RBR COR & INSIDE DIAMETER : 1 IN OUTSIDE DIAMETER : 1.56 IN MATERIAL : SYN RBR COR & CVR DIMENSION SIZE : SZ 16 SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 2500 PSI MAX WKG TEMPERATURE RATING : - 40 TO 93 DEG C MANUFACTURER NAME : AEROQUIP MANUFACTURER PART NUMBER : 2781	M
233	16171100P	50010660	TYPE : CPLG HALF,QD,CLW,UNIV,1/2",NPT F,MI CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT F MATERIAL : MI	PC
234	16171100P	50010664	TYPE : CPLG HALF,QD,CLW,UNIV,1/2",NPT M,MI CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT M MATERIAL : MI	PC
235	16171100P	50010674	CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : STEEL APPLICATION : - HOSE, ID : 3/4 IN PIPE : 3/4 IN NPT MATERIAL : STEEL APPLICATION : NIPPLE,HS,STL	PC
236	16171100P	50010674	Item Name (to purchase): NIPPLE,STEEL Manufacturer: TO BE FILLED Application: TO BE FILLED Model or Part Number: TO BE FILLED	PC
237	16171100P	50010692	ITEM NAME: CPLG, CLMP, PIP, INTLK, HP, MS, MI CLMP, 12.5MM TYPE: INTERLOCK, HIGH PRESSURE MATERIAL: MILD STEEL, MALLEABLE IRON CLAMP DIMENSION SIZE: 12.5 MM DIA, 24-27 MM CONNECTION SIZE: 1/2 IN API MALE/FEMALE SCREWED FINISH: CADMIUM PLATED FURNISHED ITEMS: WITH SHANK, GRIP COLLAR, CADMIUM SPECIFICATIONS: PLATED UNION NUT, HEXAGON, ADAPTER, (4) MALLEABLE IRON	PC
238	16171100P	50010692	TYPE : INTERLOCK,HIGH PRESSURE MATERIAL : MILD STEEL,MALLEABLE IRON CLAMP SERVICE FLUID : - APPLICATION : - DIMENSION SIZE : 12.5 MM DIA,24-27 MM CONNECTION SIZE : 1/2 IN API MALE/FEMALE SCREWED FINISH : CADMIUM PLATED FURNISHED ITEMS : WITH SHANK,GRIP COLLAR,CADMIUM PLATED UNION NUT,HEXAGON ADAPTER,(4) MALLEABLE IRON BOLT TYPE : CPLG,CLMP,PIP,INTLK,HP,MS,MI CLMP,12.5MM MATERIAL : MILD STEEL,MALLEABLE IRON MATERIAL : CLAMP DIMENSION SIZE : 12.5 MM DIA,24-27 MM CONNECTION SIZE : 1/2 IN API M/FEM SCRWD FINISH : CADD FURNISHED ITEMS : BOLT FURNISHED ITEMS : ADAPTER,(4) MALLEABLE IRON FURNISHED ITEMS : WITH SHANK,GRIP COLLAR,CADMIUM FURNISHED ITEMS : PLATED UNION NUT,HEXAGON	PC
239	24171600P	50010729	TYPE : BUCKLE, 201,MTL BND,BANDIT,US MATERIAL : 201 APPLICATION : METAL BAND MANUFACTURER NAME : BANDIT	BOX
240	16262100P	50011860	TYPE : EXPANSION JT,PIP,SGL ARCH,6",RF,150,9MM DIMENSION SIZE : 6 IN CONNECTION TYPE : RF PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 9 MM & 5 MM LATERAL COMPRESSION/EXPN SIZE : 7 MM LENGTH : 150 MM MATERIAL STANDARD : ASTM A105 COVER MATERIAL : EPR	PC
241	16262100P	50011861	TYPE : EXPANSION JT,PIP,SGL ARCH,8",RF,150,18MM DIMENSION SIZE : 8 IN CONNECTION TYPE : RF PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 18 MM & 10 MM LATERAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 175 MM MATERIAL STANDARD : ASTM A105 COVER MATERIAL : EPR	PC
242	16262100P	50011872	TYPE : EXPANSION JT,PIP,8",RF,BUTYL CL 2,150 DIMENSION SIZE : 8 IN CONNECTION TYPE : RF MATERIAL : BUTYL CL 2 PRESSURE CLASS : 150 REINFORCEMENT MATERIAL : POLY STL RNG	PC
243	16171100P	50011947	ITEM NAME: ADAPTER, P-H, 800PH, M, 1", 316, 316, NITTO PIPE CONNECTION DETAILS: MALE HOSE CONNECTION DETAILS: 1 IN MATERIAL: SS 316 MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 800PH MAKE: NITTO KHOKI CO LTD, JAPAN. OR EQUIVALENT	PC

244	16171100P	50011948	ITEM NAME: ADAPTER, P-H, 800SH, FEM, 1", 316, 316, NITTO PIPE CONNECTION DETAILS: FEMALE HOSE CONNECTION DETAILS: 1 IN MATERIAL: SS 316 MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 800SH MAKE: NITTO KHOKI CO LTD, JAPAN. OR EQUIVALENT 1 NITTO KHOKI TYPE NO. 800 SH (FEMALE)	PC
245	24171600P	50013423	TYPE : ROPE,FBRS,1",100M,4,MANILA DIAMETER : 1 IN LENGTH : 100 M NUMBER OF STRAND : 4 MATERIAL : MANILA	RL
246	24171600P	50013427	TYPE : ROPE,FBRS,1/4",3,PA,1650LB MIN BRKG LD DIAMETER : 1/4 IN NUMBER OF STRAND : 3 MATERIAL : PA CAPACITY : 1650 LB MIN BRKG LD	FT
247	24171600P	50013433	TYPE : ROPE,FBRS,1",12600LB,3,PP,CIRC DIAMETER : 1 IN MINIMUM BREAKING LOAD : 12600 LB NUMBER OF STRAND : 3 MATERIAL : PP CROSS SECTION : CIRC	FT
248	24171600P	50013436	TYPE : CLAMP,WRE RPE, SADDLED,GRP,RHD,1/4"DIA DIMENSION SIZE : 1/4 IN DIA MATERIAL : STL FINISH : GALV SPECIAL FEATURES : 6 STRND DESIGN STANDARD : BS 462:1983	PC
249	24171600P	50013439	TYPE : HOOK,3099T42,ARCRFT CBL BCK,FGD STL,FGD MATERIAL : FGD STL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3099T42	PC
250	24171100P	50013449	TYPE : CHAIN,WELD,3M,1T,GP LENGTH : 3 M WORKING LOAD LIMIT : 1 T APPLICATION : GP	PC
251	25171200P	50014461	ITEM NAME: TAPE, PSA, MSKING, 2", PPR DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: PPR THICKNESS: - TYPE: MSKING  WIDTH: 2 IN APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME MATERIAL: -	RL
252	16271500P	50014533	TYPE : LUBE GUN,1056K1,GRSE,HP,PSTV FD TYPE : FEED SIZE : 21-1/4 IN LG CAPACITY : 16 OZ OPERATING METHOD : HND LVR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1056K1	PC
253	16271500P	50014539	TYPE : LUBE GUN,1083K15,GRSE,5/8"DIA HD,5/8"DIA SIZE : 5/8 IN DIA HD SPECIAL FEATURES : FLXBL NZL EXTN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1083K15	PC
254	16271500P	50014555	TYPE : KNIFE,SCRPG,40MM W,PNT SCRPG SIZE : 40 MM W APPLICATION : PNT SCRPG	PC
255	16271500P	50014556	TYPE : KNIFE,SCRPG,50MM W,PNT SCRPG SIZE : 50 MM W APPLICATION : PNT SCRPG	PC
256	16271500P	50014560	TYPE : GUN,RVT PN,6862A21,EASY SQUEZ,BLND RIVET APPLICATION : BLND RIVET MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6862A21	PC
257	16271500P	50014562	TYPE : HYDROMETER,GRD SCL,1000-1050,ZEAL,EGLND MEASURING RANGE : 1000-1050 MANUFACTURER NAME : ZEAL	PC
258	16271500P	50014563	TYPE : HYDROMETER,GRD SCL,1000-1050,ZEAL,EGLND MEASURING RANGE : 1000-1050 MANUFACTURER NAME : ZEAL	PC
259	16271500P	50014815	TYPE : HACKSAW,HND,ER106,AFRM,250-300MM SAW BL ADJUSTMENT RANGE : 250-300 MM SAW BL HANDLE DETAILS : DIE CAST SPECIAL FEATURES : CONVENIENT HOLDER, OVAL BLADES, SPECIAL FEATURES : BRIGHT PLATING TUBULAR BOW, SPECIAL FEATURES : STORAGE/SPARE MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : ER 106	PC
260	16271500P	50014818	TYPE : BLADE,HACKSAW,13MM WX300MM LGX0.65MM THK DIMENSION SIZE : 13 MM W X 300 MM LG X 0.65 MM DIMENSION SIZE : THK MATERIAL : MOLYBDENUM BASE HIGH SPEED MATERIAL : STEEL	PC
261	16271500P	50014839	TYPE : HAMMER,HND,4LB,ROTAN,JPN WEIGHT : 4 LB MATERIAL : ROTAN	PC

262	16271500P	50014840	TYPE : HAMMER,HND,6LB,ROTAN,JPN WEIGHT : 6 LB MATERIAL : ROTAN	PC
263	16271500P	50014934	TYPE : PUNCH,CTR,SLD,RND HD,13MM (1/2IN) DIA PT DIMENSION SIZE : MM (5-5/8 IN) LG DIMENSION SIZE : 13 MM (1/2 IN) DIA POINT,142 APPLICATION : TL MANUFACTURER NAME : ECLIPS	PC
264	16271500P	50014939	TYPE : RULE,STL,MTRC & IMPRL,STRGT,RUSTLESS STL MATERIAL : RUSTLESS STL DIMENSION SIZE : 35 MM WX1000 MM (3.28 IN) LG	PC
265	16271500P	50014966	TYPE : PLIERS,200MM,POLSD HD,CHEMY BLKED INSULD DIMENSION SIZE : 200 MM LG FINISH : POLSD HD SPECIAL FEATURES : CHEMICALLY BLACKED INSULATED SPECIAL FEATURES : HANDLES,PIPE GRIP & JOINT SPECIAL FEATURES : CUTTER MANUFACTURER NAME : TBF MANUFACTURER PART NUMBER : TO BE FILLED	PC
266	16271500P	50014967	TYPE : PLIERS,6"LG,STANLY,JPN,PRD NO 25-84-549 DIMENSION SIZE : 6 IN LG MANUFACTURER NAME : STANLY ADDITIONAL SPECN : PRD NO 25-84-549	PC
267	16271500P	50015014	TYPE : SCREWDRIVER,5396,14X2.5MM TIP,250MM BL DIMENSION SIZE : 14 X 2.5 MM W TIP,250 MM LG DIMENSION SIZE : BLADE,375 MM OAL APPLICATION : PLAIN SLOT SCREW MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 539/6	PC
268	16271500P	50015051	TYPE : TAP,THD CUT,RHD,TPR,PIP,1/2",NPT,14,HSS THREAD SIZE : 1/2 IN THREAD SERIES : NPT THREAD QUANTITY PER INCH : 14 MATERIAL : HSS FLUTE DETAILS : 4 SPECIAL FEATURES : GND	ST
269	16271500P	50015089	SIZE : 41 MM MATERIAL : HRDND CS APPLICATION : WRENCH,OE,ELORA87,41MM,HRDND CS TYPE : MTRC,SLUGGING,H/D SPECIAL FEATURES : BOLT & NUT SPECIAL FEATURES : DURABLE & RUSTPROOF HEXAGON DESIGN STANDARD : BS 192,DIN 133,ISO 272 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : ELORA 87 ADDITIONAL SPECN : STAMPED WITH NOMINAL A/F SIZE	PC
270	16271500P	50015092	SIZE : 55 MM MATERIAL : HRDND CS APPLICATION : WRENCH,OE,ELORA87,55MM,HRDND CS TYPE : MTRC,SLUGGING,H/D SPECIAL FEATURES : DURABLE & RUSTPROOF HEXAGON SPECIAL FEATURES : M36 BOLT & NUT DESIGN STANDARD : BS 192,DIN 133,ISO 272 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : ELORA 87 ADDITIONAL SPECN : STAMPED WITH NOMINAL A/F SIZE	PC
271	16271500P	50015093	SIZE : 60 MM MATERIAL : HRDND CS APPLICATION : WRENCH,OE,ELORA87,60MM,HRDND CS TYPE : MTRC,SLUGGING,H/D SPECIAL FEATURES : BOLT & NUT SPECIAL FEATURES : DURABLE & RUSTPROOF HEXAGON DESIGN STANDARD : BS 192,DIN 133,ISO 272 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : ELORA 87 ADDITIONAL SPECN : STAMPED WITH NOMINAL A/F SIZE	PC
272	16271500P	50015096	SIZE : 75 MM MATERIAL : HRDND CS APPLICATION : WRENCH,OE,ELORA87,75MM,HRDND CS,M48BT & TYPE : MTRC,SLUGGING,H/D SPECIAL FEATURES : DURABLE & RUSTPROOF HEXAGON SPECIAL FEATURES : BOLT & NUT DESIGN STANDARD : BS 192,DIN 133,ISO 272 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : ELORA 87	PC
273	16271500P	50015111	SIZE : 18 X 19 MM,222 MM LG MATERIAL : HOT FORGED CHROME VANADIUM MATERIAL : STEEL APPLICATION : WRENCH,OE,ELORA100,18X19MM,222MM LG TYPE : METRIC, LONG SERIES, 15 DEG TYPE : ANGLE JAW SURFACE TREATMENT : HT TRTD FINISH : NI CR PLTD SPECIAL FEATURES : POLISHED FACES,STAMPED WITH DESIGN STANDARD : DIN 3110	PC
274	16271500P	50015185	DIMENSION SIZE : 10X11 M APPLICATION : WRENCH,SKT,123,10X11M,10X11M,ELRO,JPN MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 123	PC

275	14101400P	50016321	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,DIAZED,BOTTLE,TIME,DELAY,SLOW BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 23 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 SCRWB BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION,DII,CU ALY,GRN,IEC 269-3A DTA SH II SIZE CODE : DII CONTACT MATERIAL : CU ALY,GRN COLOUR : GRN INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-3A DTA SH II	PC
276	14101400P	50016352	TYPE : FUSE,CART,LOW VOLTAGE,FAST ACTING/QUICK BLOW,250VAC,250MA VOLTAGE RATING : 250VAC CURRENT RATING : 250MA DIAMETER : 1/4 IN LENGTH : 1-1/4 IN BREAKING CAPACITY : 35A TERMINAL DETAILS : NONCORRDG MTL EC BODY MATERIAL : TRNSPRNT INSULG APPLICATION : ELECL PROT,CHTC SYB F,127 INDICATOR (Y/N) : YES SPECIAL FEATURES : CHTC SYB F DESIGN STANDARD : 127	PC
277	25181200P	50019268	TYPE : TABLE, GENERAL FURNITURE DIMENSION SIZE : - MATERIAL : - COLOUR : - APPLICATION : -	PC
278	25131000P	50019421	TRADE NAME : NESCAFE CLSC TYPE : COFFEE, INSTANT, NESCAFE CLASSIC APPLICATION : - PACKAGE DETAILS : CNTR/12XBTL/200 GM	CAR
279	25171100P	50019522	ITEM NAME: FLOWER, ARTIFICIAL	PC
280	25171800P	50019564	ITEM NAME: T-SHIRT, JERSEY, GEN, SPRTS, NOS TYPE: JERSEY, GENERAL APPLICATION: SPORTS ADDITIONAL SPECN: NOS	PC
281	25171800P	50019634	ITEM NAME: BAG, SPRTS, GEN (NOS) TYPE: SPORTS, GENERAL (NOS)	PC
282	25171800P	50019743	Item Name (to Purchase): MISCELLANEOUS,GENERAL (NOS) Item Name (to Purchase): SPORTS:	PC
283	25171800P	50019787	ITEM NAME: KIT, SPRTS, SOUVENIR, GIFTS, ETC, GP TYPE: SPORTS, SOUVENIR, GIFTS, ETC APPLICATION: GENERAL PURPOSE	PC
284	25171200P	50020498	ITEM NAME: PAD, PPR, 656, 2", YLW, YLW, BX/12, PST-IT, 3M DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 656 PACKAGE DETAILS: BX/12 SIZE: 2 IN TYPE: - APPLICATION: - BRAND NAME: PST-IT COLOUR: RED MANUFACTURER PART NUMBER: 680	PD
285	16261100P	50021447	DESIGNATION : NU 218 ECMA BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 28 MM APPLICATION : BEARING,RLR,CYL,NU 218ECMA,85MM,150MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : STRAIGHT INNER RING CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
286	16261400P	50021507	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,0.5 % MO HT FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 80-130 A RECOVERY : 95% DESIGN STANDARD : AWS E7016-AI,BS MOBH,DIN DESIGN STANDARD : EKBM026,ISO EMOB26,JIS DT1216	KG
287	16261400P	50021509	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,1.25 % CR 0.5 APPLICATION : ASTM A387 GRADE 11 FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 80-130 A DESIGN STANDARD : EKBCRMO126,ISO 1CRM0B26,JIS DESIGN STANDARD : DT2316 DESIGN STANDARD : AWS E8016-B2,BS 1CRM0BH,DIN	KG
288	16261400P	50021510	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,2.25 % CR 1 % APPLICATION : ASTM A387 GRADE 22 FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 80-130 A DESIGN STANDARD : AWS E9016-B3,BS 2CRM0BH,DIN DESIGN STANDARD : EKBCRMO226,ISO E2CRM0B26	KG

289	16261400P	50021511	DIAMETER : 4 MM LENGTH : 400 MM APPLICATION : ELECTRODE,WLD,4MM,400MM,2.25 % CR 1 % MO APPLICATION : ASTM A387 GRADE 22 FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 115-190 A DESIGN STANDARD : AWS E9016-B3,BS 2CRMOBH,DIN DESIGN STANDARD : EKBCRMO226,ISO E2CRMOB26	KG
290	16261400P	50021512	DIAMETER : 2.6 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.6MM,350MM,HT STL,LOW H2K FINISH : LOW H2 K CURRENT TYPE : AC/DC DESIGN STANDARD : 2560 E515B26 (H) DESIGN STANDARD : (H),DIN 1913 E5154B (R)10,ISO DESIGN STANDARD : AWS A5.1 E7016,BS 639 E5154B26	KG
291	16261400P	50021516	DIAMETER : 3.2 MM LENGTH : 400 MM APPLICATION : ELECTRODE,WLD,3.2MM,400MM,HI EFFICIENT APPLICATION : STEEL FINISH : FE PWDR LOW H2 CURRENT TYPE : AC/DC DESIGN STANDARD : E515B11026 (H) DESIGN STANDARD : E5154B (R) 10,ISO 2560 DESIGN STANDARD : AWS A5.1 E7018,BS 639 DESIGN STANDARD : E5154B11026 (H),DIN 1913	KG
292	16261400P	50021528	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,HI ALY,SS,ACD FINISH : ACD RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 13-Aug DESIGN STANDARD : AWS A5.4 E316L-16,BS 2926 DESIGN STANDARD : E19123LR,DIN 8556 E19123NCR26, DESIGN STANDARD : ISO 3581 E19123LR,JIS DESIGN STANDARD : D316L-16	KG
293	16261400P	50021530	DIAMETER : 2.6 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.6MM,300MM,HI ALY,SS,BSC FINISH : BSC RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Aug DESIGN STANDARD : AWS A5.4 E309-16,BS 2926 DESIGN STANDARD : 23.12R,DIN 8556 E22.12R26,ISO DESIGN STANDARD : 3581 E23.12R26,JIS D309-16	KG
294	16261400P	50021531	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,HI ALY,SS,BSC FINISH : BSC RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Aug DESIGN STANDARD : AWS A5.4 E309-16,BS 2926 DESIGN STANDARD : 23.12R,DIN 8556 E22.12R26,ISO DESIGN STANDARD : 3581 E23.12R26,JIS D309-16	KG
295	16261400P	50021540	DIAMETER : 2.5 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.5MM,300MM,HI ALY,SS,ACD FINISH : ACD RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Mar DESIGN STANDARD : AWS A/SFA 5.4-81 E316L-16,BS DESIGN STANDARD : 2926 19.12.3L,AR,NEN-ISO 3581 DESIGN STANDARD : E19.12.3L-R	KG
296	16261400P	50021547	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,LT AL KILLED APPLICATION : LOW TEMPERATURE ALUMINIUM FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 70-140 A DESIGN STANDARD : AWS A5.5 E8016-G,JIS Z3241 DESIGN STANDARD : DL5016-C-1	KG
297	16271700P	50021551	TYPE : ROD,WLD,FLR,TIG,2.4MM,PURE AR,AWS DIAMETER : 2.4 MM SHIELDING GAS : PURE AR DESIGN STANDARD : AWS A5.9 ER308L,JIS Z3321 DESIGN STANDARD : Y308L LENGTH : 1000 MM	KG
298	16271700P	50021552	TYPE : ROD,WLD,FLR,TIG,2.4MM,22 % CR 12 % NI DIAMETER : 2.4 MM MATERIAL : 22 % CR 12 % NI 309 SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER309,JIS Z3321 Y309 LENGTH : 1000 MM	KG
299	16271700P	50021554	TYPE : ROD,WLD,FLR,TIG,2.4MM,19-21.5 % CR 9-11 DIAMETER : 2.4 MM MATERIAL : 19-21.5 % CR 9-11 % NI 347 SHIELDING GAS : PURE AR DESIGN STANDARD : AWS A5.9 ER347,DIN 8556 SG X 5 DESIGN STANDARD : CR NI-NB 19 9 LENGTH : 1000 MM	KG
300	16271700P	50021557	TYPE : ROD,WLD,FLR,TIG,2.4MM,18 % CR 12 % NI 2 DIAMETER : 2.4 MM MATERIAL : 18 % CR 12 % NI 2 % MO 316 SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER316,JIS Z3321 Y316 LENGTH : 1000 MM	KG



301	16271700P	50021559	TYPE : ROD,WLD,FLR,TIG,2.4MM,18.5 % CR 16.7 % DIAMETER : 2.4 MM MATERIAL : 18.5 % CR 16.7 % NI 2.5 % MO MATERIAL : SS 316L SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER316L LENGTH : 1000 MM	KG
302	14101400P	50021628	TYPE : TRANSFORMER,PWR,ISOLATING,PORTABLE,1.5KVA,240VAC POWER RATING : 1.5 KVA INPUT VOLTAGE RATING : 240 VAC OUTPUT VOLTAGE RATING : 110 VAC	PC
303	16171300P	50022196	TYPE : HOSE ASSY,MTLC,FLXBL,VIBRTN,1",316,10FT INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 10 FT CONNECTION DETAILS : NPT REINFORCEMENT DETAILS : 304 BS 1554 BRD PRESSURE RATING : 65 BAR MAX DESG SPECIAL FEATURES : STD PED MED MANUFACTURER NAME : SRUNFX ADDITIONAL SPECN : 316S10	PC
304	16261200P	50022300	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A48,A,1249MM DESIGNATION : A48 SECTION : A PITCH LENGTH : 1249 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1219 MM OUTSIDE LENGTH : 1269 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
305	18151500P	50022308	TYPE : SPECTACLES,INDUSTRIAL, UVEX,ASTROSPEC 9168 SIZE : - FRAME MATERIAL : PA MANUFACTURER NAME : UVEX MODEL NUMBER : ASTROSPEC 9168	PC
306	16261100P	50022536	TYPE : NUT,PLN,RND,M50,MTRC,1.5MM,CS,BRG LK THREAD SIZE : M50 THREAD PITCH : 1.5 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM10 OUTSIDE DIAMETER : 70 MM THICKNESS : 11 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
307	16261100P	50022641	TYPE : NUT,PLN,RND,M80,MTRC,2MM,CS,BRG LK,KM16 THREAD SIZE : M80 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM16 OUTSIDE DIAMETER : 105 MM THICKNESS : 15 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
308	16171300P	50024096	TYPE : CPLG HALF,QD,5344K24,1/2",TWT LK CLW CONNECTION SIZE : 1/2 IN CONNECTION TYPE : TWT LK CLW HSXNPT M MATERIAL : MI MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5344K24	PC
309	16171300P	50024099	TYPE : CPLG HALF,QD,5344K32,GRP LK,1",TWT LK CONNECTION SIZE : 1 IN CONNECTION TYPE : TWT LK CLW HSXNPT F MATERIAL : MI MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5344K32	PC
310	16271500P	50024896	TYPE : CRIMPING TL KT,TERM,534828,RS,534-828 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 534-828	KIT
311	16271500P	50025023	SIZE : 6 IN EDP APPLICATION : WRENCH,ADJ,2287366,6"EDP,6"EDP,STANLY MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 22-87-366	PC
312	16271500P	50025039	DIMENSION SIZE : 10 IN LG APPLICATION : WRENCH,PIP,2287477,10"LG,10"LG,H/D TYPE : H/D MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 22-87-477	PC
313	18121100P	50025616	TYPE : GLOVES,SURGEON,SIZE 6-1/2,ANSELL EDMONT SIZE : SZ 6-1/2 MATERIAL : - APPLICATION : - MANUFACTURER NAME : SOLVEX-ANSELL EDMONT	BOX
314	18151500P	50025616	TYPE : GLOVES,SURGEON,SIZE 6-1/2,ANSELL EDMONT SIZE : SZ 6-1/2 MATERIAL : - APPLICATION : - MANUFACTURER NAME : SOLVEX-ANSELL EDMONT	BOX
315	25181200P	50026717	TYPE : TABLE, CENTRE TYPE : TABLE, CENTRE DIMENSION SIZE : - DIMENSION SIZE : - APPLICATION : - APPLICATION : -	PC

316	25181200P	50026719	TYPE : TABLE, OFFICE, WRITING SIZE : 1600X800X750 MM COLOUR : - MATERIAL : - APPLICATION : - MANUFACTURER NAME : PBOSYS	PC
317	25181200P	50026721	TYPE : TABLE, DINING, COFFEE DIMENSION SIZE : 1000 X 500 X 400 MM COLOUR : WHT MATERIAL : - APPLICATION : -	PC
318	25181200P	50026722	TYPE : TABLE, OFFICE, EXEC SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	PC
319	25171800P	50026759	ITEM NAME: STRAP, RETNG, CLIP, 8MM, CBL TYPE: CLIP DIMENSION SIZE: 8 MM APPLICATION: CABLE	BOX
320	25171800P	50026760	ITEM NAME: TAPE, PSA, MSKING TYPE: MASKING	RL
321	25171800P	50026761	ITEM NAME: CABLE, PWR, EL, 3COR, 100YD NUMBER OF CORE: 3 CORE PACKAGE DETAILS: 100 YD	RL
322	25171800P	50026763	ITEM NAME: LINK, CHN, CONN, 1/8" SIZE: 3 MM (1/8 IN)	FT
323	25171800P	50026765	Item Name (to Purchase): BOLTS/NUTS SET	PC
324	25171800P	50026770	ITEM NAME: STRAP, RETNG, CLIP, 4MM, CBL TYPE: CLIP DIMENSION SIZE: 4 MM APPLICATION: CABLE	BOX
325	25171800P	50026771	ITEM NAME: CONNECTOR-SWH, 4GNG, O/LT TYPE: 4 GANG SOCKET TYPE: OUTLET	PC
326	25171800P	50026772	ITEM NAME: NAIL, CONCE TYPE: CONCRETE	BOX
327	25171800P	50026773	ITEM NAME: ANGLE, STL, 1-1/2", 2-1/2", 10FT, FE WIDTH: 40 MM (1-1/2 IN) HEIGHT: 2-1/2 IN LENGTH: 3.05 M (10 FT) MATERIAL: IRON	PC
328	25171800P	50026777	ITEM NAME: CUTTER, STYROFOM TYPE: STYROFOAM	PC
329	25171800P	50026782	ITEM NAME: BALLOON, PIPT	PC
330	25171800P	50026793	ITEM NAME: TOWEL, BATH, FCE TYPE: FACE	PC
331	25171800P	50026803	Item Name (to Purchase): TRACK BOTTOM	PC
332	25171800P	50026806	ITEM NAME: SOCKS, SPRT, AS SPFD TYPE: SPORT BRAND NAME: AS SPECIFIED	PAA
333	25171800P	50026807	ITEM NAME: T-SHIRT, JERSEY, SPRT TYPE: JERSEY, SPORT	PC
334	25171800P	50026809	Item Name (to Purchase): T-SHIRT,COLLAR C/W WORDING	PC
335	25171800P	50026831	ITEM NAME: WHISTLE	PC
336	25171800P	50026834	ITEM NAME: BALL, SOCR, FTBAL, AS SPFD TYPE: FOOTBALL BRAND NAME: AS SPECIFIED	PC
337	25171800P	50026847	ITEM NAME: JERSEY, FTBAL, GOLKEPR APPLICATION: GOALKEEPER	PC
338	25171200P	50027195	ITEM NAME: PAPER, LTRHD, LGO, SZ A4, PK/500SH, CNQUER DESCRIPTION: PAPER, LETTERHEAD APPLICATION: - MANUFACTURER NAME: CONQUEROR PACKAGE DETAILS: PK/500 SH SIZE: SZ A4 TYPE: LOGO APPLICATION: - COLOUR: - FINISH: - SIZE: SZ A4 APPLICATION: - COLOUR: - FINISH: -	RM
339	20121000P	50027706	TYPE : GOVERNOR,ISCHRNS CTRL,MECH-HYD,PG-PL TYPE : MECHANICAL-HYDRAULIC,PG-PL SPEED RATING : 511-766 RPM MANUFACTURER NAME : WDWARD	PC
340	20121000P	50027730	TYPE : GOVERNOR,8557771,TYP PG-PL-17 MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MODEL NUMBER : 8557-771	PC
341	20121000P	50028011	TYPE : GOVERNOR,TG-13,HYDR-MECH,SPD DROOP,STM TYPE : DROOP SERVICE FLUID : STM MANUFACTURER NAME : WDWARD END ITEM SPEED RATING : 2400-4000 RPM END ITEM NAME : CLOCKWISE TURBINE	PC
342	20121000P	50028307	TYPE : GOVERNOR,PGPL,MECH-HYD,ISCHRNS CTRL TYPE : ISOCHRONOUS CONTROL SERVICE FLUID : STM MANUFACTURER NAME : WDWARD MODEL NUMBER : PG-PL ADDITIONAL SPECN : 2480-3720 RPM TRBN	PC
343	20121000P	50029145	TYPE : GOVERNOR,PSG,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA	PC

344	24171200P	50030318	TYPE : SWITCH,SENS,639050010,HOIST,STAHL,LMT APPLICATION : EMERG MANUFACTURER PART NUMBER : 639050010 MODEL NUMBER : EA-01 END ITEM MANUFACTURER NAME : STAHL END ITEM MODEL NUMBER : SNG 14 END ITEM NAME : HOIST	PC
345	24171900P	50030361	TYPE : RELAY,TH,MK90521242V,CRANE,KONE,THRMSR MANUFACTURER PART NUMBER : MK905212-42V END ITEM MANUFACTURER NAME : KONECRANES END ITEM MODEL NUMBER : DB250/12.2/222-0 END ITEM NAME : OVERHEAD TRAVELLING CRANE	PC
346	24271400P	50030612	ITEM NAME: GLASS, SGT, 90PMGFS, MTSBSI PRESSURE CLASS: ANSI CLASS 150 COUNTRY OF MANUFACTURER: JAPAN END ITEM MANUFACTURER NAME: MITSUBISHI HEAVY INDUSTRIES LTD END ITEM MODEL NUMBER: 90 PMGFS END ITEM NAME: ELECTRO CHLORINATOR	PC
347	24271400P	50030622	Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Equipment: MITSUBISHI HEAVY INDUSTRIES Equipment Model Number: 90 PMGFS PART-NAME-TO-PURCHASE: PCB, DC ISOLATION AMPLIFIER Part Number: MK-578 Country of Manufacture: JAPAN	PC
348	16261900P	50030736	DIMENSION SIZE : 152X368 MM MATERIAL : PPR APPLICATION : ELMNT,FTLR,A0193-D006-C,FLTR,WAKO TYPE : CART FURNISHED ITEMS : W/ MTG ASSY COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : WAKO END ITEM MODEL NUMBER : 21MCD3J END ITEM NAME : GAS FILTER SUBASSY DWG NO : A0193-D006-C	PC
349	16261900P	50030737	TYPE : GASKET,3,11011136033,FLTR,ATLNTC,4.5MM INSIDE DIAMETER : 1100 MM OUTSIDE DIAMETER : 1130 MM THICKNESS : 4.5 MM MATERIAL : 316 ASTM A240 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : ATLANTIC END ITEM MODEL NUMBER : 11.011.13.6033 END ITEM NAME : SIEVE BASKET FILTER SUBASSEMBLY NAME/MODEL : FLG CONN ASSY SUBASSY DWG NO : {11.011.13-150/1} SUBASSY DWG NO : {T-1.734.124}	PC
350	24271000P	50030769	APPLICATION : ELMNT,FTLR,CART,FLTR TYPE : CART END ITEM NAME : WATER FILTER	PC
351	16261100P	50031011	DESIGNATION : 6206 C3 APPLICATION : BEARING,BA,6206C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM DESIGN STANDARD : DIN 625,ISO 15	PC
352	16261100P	50031014	DESIGNATION : 6214 C3 APPLICATION : BEARING,BA,6214C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : DIN 625,ISO 15	PC
353	16261100P	50031021	DESIGNATION : 6206 Z C3 APPLICATION : BEARING,BA,6206 Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
354	16261100P	50031022	DESIGNATION : 6210 2Z C3 APPLICATION : BEARING,BA,6210 2Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
355	16261100P	50031024	DESIGNATION : 6206 2RS1 C3 APPLICATION : BEARING,BA,6206 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
356	16261100P	50031026	DESIGNATION : 6306 C3 APPLICATION : BEARING,BA,6306C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM DESIGN STANDARD : DIN 625,ISO 15	PC
357	16261100P	50031027	DESIGNATION : 6307 C3 APPLICATION : BEARING,BA,6307C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC

358	16261100P	50031028	DESIGNATION : 6315 C3 APPLICATION : BEARING,BA,6315C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : DIN 625,ISO 15	PC
359	16261100P	50031030	DESIGNATION : 6322 C3 APPLICATION : BEARING,BA,6322C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM DESIGN STANDARD : DIN 625,ISO 15	PC
360	16261100P	50031031	DESIGNATION : 6311-2Z C3 APPLICATION : BEARING,BA,6311-2Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
361	16261100P	50031034	DESIGNATION : 3318 C3 APPLICATION : BEARING,BA,3318C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 73 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
362	16261100P	50031036	DESIGNATION : N 311 ECJ C3 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,N 311ECJ C3,55MM,120MM SERIES : N 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
363	16261100P	50031037	DESIGNATION : N 313 ECJ C3 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,N 313ECJ C3,65MM,140MM SERIES : N 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
364	16261100P	50031049	DESIGNATION : 6209 P5 APPLICATION : BEARING,BA,6209P5,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM DESIGN STANDARD : DIN 625,ISO 15	PC
365	16261100P	50031050	DESIGNATION : 6212 P5 APPLICATION : BEARING,BA,6212P5,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM DESIGN STANDARD : DIN 625,ISO 15	PC
366	16261100P	50031051	APPLICATION : BEARING,BA,MTRC,RADL CNTCT,6200,DG,10MM SERIES : 6200 BORE DIAMETER : 10 MM OUTSIDE DIAMETER : 30 MM WIDTH : 9 MM DESIGN STANDARD : DIN 625,ISO 15	PC
367	16261100P	50031052	DESIGNATION : 6208 APPLICATION : BEARING,BA,6208,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM DESIGN STANDARD : DIN 625,ISO 15	PC
368	16261100P	50031053	DESIGNATION : 6210 APPLICATION : BEARING,BA,6210,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM DESIGN STANDARD : DIN 625,ISO 15	PC
369	16261100P	50031055	DESIGNATION : 6214 APPLICATION : BEARING,BA,6214,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : DIN 625,ISO 15	PC
370	16261100P	50031061	DESIGNATION : 6208 Z APPLICATION : BEARING,BA,6208 Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : SGL SHLD FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 625,ISO 15	PC

371	16261100P	50031063	DESIGNATION : 6210 Z APPLICATION : BEARING,BA,6210 Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : SGL SHLD FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 625,ISO 15	PC
372	16261100P	50031065	DESIGNATION : 6209 2Z APPLICATION : BEARING,BA,6209 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
373	16261100P	50031066	DESIGNATION : 6210 2Z APPLICATION : BEARING,BA,6210 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
374	16261100P	50031068	DESIGNATION : 6203 2RS1 APPLICATION : BEARING,BA,6203 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
375	16261100P	50031070	DESIGNATION : M308 APPLICATION : BEARING,BA,M308,MTRC,RADL CNTCT,M 300 SERIES : M 300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : ISO 15	PC
376	16261100P	50031071	DESIGNATION : 6314 APPLICATION : BEARING,BA,6314,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM DESIGN STANDARD : DIN 625,ISO 15	PC
377	16261100P	50031073	DESIGNATION : 6308 Z APPLICATION : BEARING,BA,6308 Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
378	16261100P	50031074	DESIGNATION : 6309 Z APPLICATION : BEARING,BA,6309 Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
379	16261100P	50031075	DESIGNATION : 6310 Z APPLICATION : BEARING,BA,6310 Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
380	16261100P	50031076	DESIGNATION : 6303 2Z APPLICATION : BEARING,BA,6303 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
381	16261100P	50031082	DESIGNATION : 7212 BECBM APPLICATION : BEARING,BA,7212BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	PC
382	16261100P	50031083	DESIGNATION : 7214 BEM APPLICATION : BEARING,BA,7214BEM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	PC

383	16261100P	50031085	DESIGNATION : 7310 BDB APPLICATION : BEARING,BA,7310BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : ISO 15	PC
384	16261100P	50031086	DESIGNATION : 7311 BECBJ APPLICATION : BEARING,BA,7311BECBJ,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
385	16261100P	50031087	DESIGNATION : 7312 BECBM APPLICATION : BEARING,BA,7312BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
386	16261100P	50031089	DESIGNATION : 7313 BECBM APPLICATION : BEARING,BA,7313BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
387	16261100P	50031090	DESIGNATION : 7313 BUA80 APPLICATION : BEARING,BA,7313BUA80,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : ISO 15	PC
388	16261100P	50031095	DESIGNATION : 3212 J APPLICATION : BEARING,BA,3212J,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 36.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
389	16261100P	50031098	DESIGNATION : 3305 AJ APPLICATION : BEARING,BA,3305AJ,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 25.4 MM ROW : DBL DESIGN STANDARD : DIN 628,ISO 15	PC
390	16261100P	50031099	DESIGNATION : 3311 NR APPLICATION : BEARING,BA,3311NR,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 49.2 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 628,ISO 15	PC
391	16261100P	50031102	DESIGNATION : 51114 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 95 MM WIDTH : 18 MM APPLICATION : BEARING,BAL,TH,51114,70MM,95MM,18MM,MTRC SERIES : 51100 STYLE : FLAT SEAT,GROOVED RACEWAY, STYLE : SINGLE DIRECTION DESIGN STANDARD : DIN 711,ISO 104	PC
392	16261100P	50031105	DESIGNATION : 51307 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 68 MM WIDTH : 24 MM APPLICATION : BEARING,BAL,TH,51307,35MM,68MM,24MM,MTRC SERIES : 51300 STYLE : FL ST,GRVD RCWY DESIGN STANDARD : DIN 711,ISO 104	PC

393	16261100P	50031108	DESIGNATION : NU 214 ECJ BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM APPLICATION : BEARING,RLR,CYL,NU 214ECJ,70MM,125MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
394	16261100P	50031109	DESIGNATION : NU 217 ECJ BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 28 MM APPLICATION : BEARING,RLR,CYL,NU 217ECJ,85MM,150MM SERIES : NU 200 STYLE : RIB STYLE : SEPARABLE INNER RING WITHOUT STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : ISO 15	PC
395	16261100P	50031112	DESIGNATION : NU 314 ECJ BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,CYL,NU 314ECJ,70MM,150MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
396	16261100P	50031116	DESIGNATION : 22224 E BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22224E,120MM,215MM,58MM TYPE : METRIC, SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
397	16261100P	50031120	DESIGNATION : 30226 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 43.75 MM APPLICATION : BEARING,RLR,TPRD,30226,130MM,230MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30200 DESIGN STANDARD : DIN 720	PC
398	16261100P	50031124	DESIGNATION : 32310 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 42.25 MM APPLICATION : BEARING,RLR,TPRD,32310,50MM,110MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 32300 STYLE : W DESIGN STANDARD : DIN 720,ISO 355	PC
399	16261100P	50031130	TYPE : NUT,PLN,RND,M60,MTRC,2MM,400,BRG LK,AN12 THREAD SIZE : M60 THREAD PITCH : 2 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN12 OUTSIDE DIAMETER : 80 MM THICKNESS : 11 MM	PC
400	16261100P	50031133	TYPE : WASHER,KY,MTRC,LK,MB26,130MM,175MM,2MM DESIGNATION : MB26 INSIDE DIAMETER : 130 MM OUTSIDE DIAMETER : 175 MM THICKNESS : 2 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
401	16261100P	50031135	TYPE : WASHER,KY,MTRC,LK,AW14,70MM,98MM,1.5MM DESIGNATION : AW14 INSIDE DIAMETER : 70 MM OUTSIDE DIAMETER : 98 MM THICKNESS : 1.5 MM MATERIAL : CS APPLICATION : BRG	PC
402	16261200P	50031136	TYPE : BELT,DRIVE,8MGT1440,SYNC,8MGT-1440,50MM DESIGNATION : 8MGT-1440 WIDTH : 50 MM PITCH LENGTH : 1440 MM NUMBER OF TEETH : 180 MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER,NYLON FABRIC COVER, MATERIAL : FIBREGLASS CORD TOOTH PITCH : +/-0.41 MANUFACTURER PART NUMBER : {GT2 8MGT} MANUFACTURER PART NUMBER : {8MGT-1440}	PC
403	16261200P	50031137	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,85MM DESIGNATION : GT2-14MGT WIDTH : 85 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 250 MATERIAL : NEOPRENE RUBBER,NYLON FABRIC MATERIAL : COVER,FIBREGLASS CORD MEMBER TOOTH PITCH : +/-0.64 MANUFACTURER PART NUMBER : GT2-14MGT	PC

404	16261900P	50031445	TYPE : INSERT,DSF330,FLTR,INTMN,FKM GKT MATERIAL : FKM GKT PRESSURE RATING : 16 BAR DIFF MANUFACTURER PART NUMBER : DSF 330 END ITEM MANUFACTURER NAME : INTMN END ITEM MODEL NUMBER : DSF330/25 END ITEM NAME : TWIN OIL FILTER SUBASSY DWG NO : {4255 011 00 06 (1)} SUBASSY DWG NO : {42540110033 (1)}	PC
405	16261900P	50031458	POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : UK ADDITIONAL SPECN : LANGITE END ITEM MANUFACTURER NAME : FRVLUB END ITEM NAME : CONSTANT LEVEL OILER	PC
406	16261900P	50031459	TYPE : CAP,3-6,OILER,FRVLUB,ADPTR APPLICATION : ADPTR POSITION/ITEM NUMBER : 6-Mar COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : FRVLUB END ITEM NAME : OILER	ST
407	16261900P	50031460	APPLICATION : BODY,7-11,OILER,FRVLUB POSITION/ITEM NUMBER : 11-Jul COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : FRVLUB END ITEM NAME : CONSTANT LEVEL OILER	ST
408	16261300P	50031526	TYPE : CPLG,SHFT,FLEX,MOS10,MBRN,MBRN,META BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MOS 10	PC
409	16261300P	50031527	TYPE : CPLG,SHFT,FLEX,MOS20,MBRN,MBRN,META BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {MOS 20} MANUFACTURER PART NUMBER : {7902-0020-4721}	PC
410	16261300P	50031528	TYPE : CPLG,SHFT,FLEX,MOS40,MBRN,MBRN,META BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {MOS 40} MANUFACTURER PART NUMBER : {7902-0040-4721}	PC
411	16261300P	50031530	TYPE : CPLG,SHFT,FLEX,MOS65,MBRN,MBRN,META BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {7903-0065-4721-6} MANUFACTURER PART NUMBER : {MOS 65}	PC
412	16261300P	50031532	TYPE : CPLG,SHFT,FLEX,790303004721,MBRN BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {7903-0300-4721} MANUFACTURER PART NUMBER : {MOS 300}	PC
413	16261300P	50031534	TYPE : CPLG,SHFT,FLEX,MOS600,MBRN,MBRN,META BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {MOS 600} MANUFACTURER PART NUMBER : {7903-0600-4721-4}	PC
414	16261300P	50031536	MATERIAL : MN MO STL APPLICATION : BOLT,110100050001,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : STD LEN MANUFACTURER PART NUMBER : 1101-0005-0001 POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : MOS/MOD 5 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
415	16261300P	50031537	MATERIAL : MN MO STL MANUFACTURER PART NUMBER : 1101-0010-0001 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : SER M END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
416	16261300P	50031538	MATERIAL : MN MOLY APPLICATION : BOLT,110100200001,CPLG,FLXBOX,MN MOLY TYPE : RETNG MANUFACTURER PART NUMBER : 1101-0020-0001 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : MOS/MOD 20 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
417	16261300P	50031539	MATERIAL : MN MO STL APPLICATION : BOLT,110100400001,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : STD LEN MANUFACTURER PART NUMBER : 1101-0040-0001 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : MOS/MOD 40/55/65 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
418	16261300P	50031541	MATERIAL : MN MO STL APPLICATION : BOLT,110103000029,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : STD LEN MANUFACTURER PART NUMBER : 1101-0300-0029 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : MOD 300/400 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC



419	16261300P	50031542	MATERIAL : MN MO STL APPLICATION : BOLT,110306000029,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : STD LEN MANUFACTURER PART NUMBER : 1103-0600-0029 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : 600 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
420	16261300P	50031545	MATERIAL : MN MO STL APPLICATION : BOLT,1102001000018,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : SHT LEN MANUFACTURER PART NUMBER : 1102-0010-0001-8 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
421	16261300P	50031546	MATERIAL : MN MO STL APPLICATION : BOLT,110200200001,CPLG,FLXBOX,MN MO STL SPECIAL FEATURES : SHT LEN MANUFACTURER PART NUMBER : 1102-0020-0001 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : RETNG BTS MATL END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : MOS 20 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
422	16261300P	50031547	MATERIAL : MN MOLY APPLICATION : BOLT,110200400001,CPLG,FLXBOX,MN MOLY TYPE : RETNG MANUFACTURER PART NUMBER : 1102-0040-0001 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : SER M END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
423	16261300P	50031548	MATERIAL : MN MO STL APPLICATION : BOLT,110201250029,CPLG,FLXBOX,MN MO STL TYPE : RETANING MANUFACTURER PART NUMBER : 1102-0125-0029 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : SER M END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
424	16261300P	50031556	TYPE : GRIDMEMBER,CPLG,7973334752,FLXBOX,MBRN MATERIAL : MONEL MANUFACTURER PART NUMBER : 7973-33-4752 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSMC-0027-X066-0250 END ITEM NAME : METASTREAM FLEXIBLE COUPLING END ITEM DRAWING NUMBER : INT 798/174 ISSUE 4	PC
425	16261300P	50031557	MATERIAL : CS APPLICATION : BOLT,141231560040,CPLG,FLXBOX,CS,LG TYPE : LG MANUFACTURER PART NUMBER : 1412-3156-0040 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSMC-0027-X066-0250 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
426	16261300P	50031558	MATERIAL : CS APPLICATION : BOLT,111300080040,CPLG,FLXBOX,CS,SHT LEN SPECIAL FEATURES : SHT LEN MANUFACTURER PART NUMBER : 1113-0008-0040 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSMC-0027-X066-0250 END ITEM NAME : METASTREAM MEMBRANE COUPLING	PC
427	16261600P	50031573	APPLICATION : BEARING,31575361,GEAR,HITCHI,QL MATERIAL : CS MANUFACTURER PART NUMBER : 31575361 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : HITCHI END ITEM MODEL NUMBER : GNX50D END ITEM NAME : REDUCTION GEAR	PC
428	16261600P	50031581	TYPE : PAD,46,AD45H,GB,VOITH,THR APPLICATION : THR POSITION/ITEM NUMBER : 46 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : AD45H END ITEM NAME : GEARBOX	ST
429	16261600P	50031590	TYPE : SEAL,PLN,TB8511013,GB,NIPPON,NBR MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : TB 8511013 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON GEAR CO LTD END ITEM MODEL NUMBER : VDSN-046 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : CV5-6049 2/3	PC
430	16261600P	50031591	MATERIAL : NBR APPLICATION : O-RING,G190,GB,NIPPON,NBR MANUFACTURER PART NUMBER : G-190 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON GEAR CO LTD END ITEM MODEL NUMBER : VDSN-046 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : CV5-6049 2/3	PC
431	16261600P	50031592	MATERIAL : NBR APPLICATION : O-RING,G230,GB,NIPPON,NBR MANUFACTURER PART NUMBER : G-230 END ITEM MANUFACTURER NAME : NIPPON GEAR CO LTD END ITEM MODEL NUMBER : VDSN-046 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : CV5-6049 2/3	PC

432	16261600P	50031593	MATERIAL : NBR APPLICATION : O-RING,MV2143044,GB,NIPPON,NBR MANUFACTURER PART NUMBER : MV2143-044 END ITEM MANUFACTURER NAME : NIPPON GEAR CO LTD END ITEM MODEL NUMBER : VDSN-046 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : CV5-6049 2/3	PC
433	20121100P	50032329	TYPE : RELAY,C0136HZ,CTRL,FOXBRO,M40G MANUFACTURER PART NUMBER : C0136HZ PART LIST NUMBER : PL004-520 SUBASSEMBLY NAME/MODEL : FLD & RCK MTG ASSY END ITEM MANUFACTURER NAME : FOXBORO END ITEM MODEL NUMBER : 58 CONSOTROL END ITEM NAME : PNEUMATIC CONTROLLER	PC
434	20250000P	50032447	TYPE : VALVE,REG,PRESS,PR11L11A3G111,SMPLR,GO NOMINAL SIZE : 1/4 IN CONNECTION TYPE : NPT F BODY MATERIAL : 316 PRESSURE RATING : 0-6.9 BAR FURNISHED ITEMS : W/ STPR MANUFACTURER PART NUMBER : PR1-1L11A3G111 ADDITIONAL SPECN : L PORT CONFIGURATION ADDITIONAL SPECN : (REMOVABLE PORT SEAL) END ITEM MANUFACTURER NAME : {UTDCTRL}	PC
435	20121000P	50034149	TYPE : SWITCH,THERMO,F4006BSM201,SGL SET PT TEMPERATURE RANGE : -20 TO 120 DEG C ADJ CONTACT CONFIGURATION : 1XSPDT VOLTAGE RATING : 125/250/480 VAC CURRENT RATING : 15 A SENSOR TYPE : BLB & CAPLRY ENVIRONMENTAL PROTECTION : NEMA 4X CAPILLARY LENGTH : 6 FT MANUFACTURER NAME : UNIELE MANUFACTURER PART NUMBER : F400-6BS-M201	PC
436	16261900P	50034391	DIMENSION SIZE : 40 MM ID X 70 MM OD X 1000 MM DIMENSION SIZE : LG APPLICATION : ELMNT,FTLR,PK001,DRIR,DELAIR,40MM TYPE : CNDL MANUFACTURER PART NUMBER : PK 001 ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : 70/40-1000 P 6 END ITEM NAME : DRIR	PC
437	14101400P	50034398	TYPE : CONTACTOR,MAG,PK027Q39Q40,DELAIR,AR DYR APPLICATION : AIR DRYER MANUFACTURER PART NUMBER : PK 027 Q39,Q40 END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDCS-NEP 1623 S/3TF5022	PC
438	16261900P	50034400	TYPE : DISC,RUPBLE,SP020645,DELAIR,SH,ELECTRO MATERIAL : ELECTRO PLTD AL ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : SP020645 END ITEM NAME : DRIR	PC
439	16261900P	50034401	APPLICATION : RECTIFIER,SCD,PK022G14,DRIR,DELAIR MANUFACTURER PART NUMBER : PK 022 G14 ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR DROOGTECHNIEK END ITEM MODEL NUMBER : KBPC-35-06 END ITEM NAME : INSTRUMENT AIR DRIER	PC
440	16261900P	50034402	TYPE : BELLOWS,FIG 1,DRIR,DELAIR,SCTN SDE APPLICATION : SCTN SDE MANCHET ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR END ITEM DRAWING NUMBER : FIG 1	PC
441	16261900P	50034403	TYPE : BELLOWS,FIG 2,DRIR,DELAIR,DISCH SDE APPLICATION : DISCH SDE MANCHET ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR END ITEM DRAWING NUMBER : FIG 2	PC
442	16261900P	50034404	TYPE : THERMOCOUPLE,A598125,DRER,DELAIR,2500MM PROBE LENGTH : 2500 MM DIMENSION SIZE : 3 MM DIA SENSING ELEMENT MATERIAL : CRL-ALUMEL MANUFACTURER PART NUMBER : A5981/25 ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR	PC
443	16261900P	50034405	TYPE : HEATING ELEMENT,A598128,DRIR,DELAIR,11MM DIMENSION SIZE : 11 MM WX2250 MM LG POWER RATING : 5000 W MANUFACTURER PART NUMBER : A5981/28 ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR	PC
444	16261900P	50034406	TYPE : COUPLING,A598126,DRIR,DELAIR,PRLL M STUD MANUFACTURER PART NUMBER : A5981/26 ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR	PC
445	16261900P	50034407	TYPE : WASHER,A5981/27,DELAIR,3/8",CU,HTR ELMT NOMINAL SIZE : 3/8 IN MATERIAL : CU APPLICATION : HEATER ELEMENT ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : A5981/27 END ITEM NAME : DRIR	PC

446	16261900P	50034408	TYPE : POWER SUPPLY,1235,DRIR,DELAIR,415VAC INPUT VOLTAGE RATING : 415 VAC OUTPUT VOLTAGE RATING : 24 VDC POWER RATING : 150 VA MANUFACTURER PART NUMBER : 1235 END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : {PDCS-NEP 1623 S} END ITEM MODEL NUMBER : {1235} END ITEM NAME : DRIR	PC
447	16261900P	50034409	TYPE : TRANSFORMER,PWR,1235,DRIR,DELAIR,200VA POWER RATING : 200 VA INPUT VOLTAGE RATING : 240 VAC OUTPUT VOLTAGE RATING : 415 VAC OUTPUT CURRENT RATING : 0.83 A MANUFACTURER PART NUMBER : 1235 END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : 1235/PDCS-NEP 1623 S END ITEM NAME : DRIR	PC
448	16261900P	50034418	TYPE : SWITCH,ARFLW,230VAC,PDCS-NEP-1623-S VOLTAGE RATING : 230 VAC ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR	PC
449	16171200P	50034720	TYPE : LUBRICATOR,SF,OSGI500,ESCO,POT,BRG OIL DIMENSION SIZE : 1.75 IN ODX2.375 IN LG MATERIAL : BRS PRESSURE RATING : 225 PSI END ITEM MANUFACTURER NAME : ESCO END ITEM MODEL NUMBER : OSGI-500 END ITEM NAME : DRAIN	PC
450	16271700P	50034784	TYPE : TORCH,CUT,SAFFIRE NM 250,BLOW,GEN WKSH APPLICATION : GENERAL WORKSHOP CUTTING MANUFACTURER NAME : BOC GROUP/MUREX MODEL NUMBER : SAFFIRE NM 250	PC
451	16271700P	50034790	TYPE : TIP,CUT TRCH,116323,BLWPIP,BOC,NZL MANUFACTURER PART NUMBER : 116323 PART LIST NUMBER : PAGE 9/16 & 12/16 ADDITIONAL SPECN : MUREX CTLG END ITEM MANUFACTURER NAME : BOC GROUP/MUREX END ITEM MODEL NUMBER : SAFFIRE 3,4&5,NM-250,NM-400 END ITEM NAME : SAFFIRE WELDING & CUTTING END ITEM NAME : BLOWPIPE	PC
452	16271700P	50034791	TYPE : TIP,CUT TRCH,116324,BLWPIP,BOC,NZL MANUFACTURER PART NUMBER : 116324 PART LIST NUMBER : PAGE 9/16 & 12/16 ADDITIONAL SPECN : MUREX CTLG END ITEM MANUFACTURER NAME : BOC GROUP/MUREX END ITEM MODEL NUMBER : SAFFIRE 3,4&5,NM-250,NM-400 END ITEM NAME : BLOWPIPE END ITEM NAME : SAFFIRE WELDING & CUTTING	PC
453	16271700P	50034794	TYPE : VALVE,REG,PRESS,SAFFIRE230SERIES3MDLO10 NOMINAL SIZE : 5/8X3/8 IN CONNECTION TYPE : BSP F BODY MATERIAL : BRS PRESSURE RATING : 10 BAR,230 BAR SY APPLICATION : WLDG,CUTG & HTG SERVICE FLUID : OXGN MANUFACTURER NAME : BOC MODEL NUMBER : SAFFIRE 230 SERIES 3 MDL O-10	PC
454	16271700P	50034795	TYPE : ARRESTER,WELD FHBK,78,ACET,ARREST FLSHBK SERVICE FLUID : ACET APPLICATION : ARREST FLASHBACK OR BACKFIRE APPLICATION : UNDER ALL OPERATING CONDITION MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : 78	PC
455	16271700P	50034796	TYPE : ARRESTER,WELD FHBK,78,OXGN,ARREST FLSHBK SERVICE FLUID : OXGN APPLICATION : ARREST FLASHBACK OR BACKFIRE APPLICATION : UNDER ALL OPERATING CONDITION MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : 78	PC
456	16271700P	50034799	TYPE : TORCH,WLD,HW26R,WLDCRAFT/HELIAR MANUFACTURER PART NUMBER : HW-26R	PC
457	16271700P	50034800	TYPE : BACK CAP,WLD TRCH,57Y02,WLDTRH,HELIARC MANUFACTURER PART NUMBER : 57Y02 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP 26F 200A END ITEM NAME : WLDTRH	PC
458	16271700P	50034801	TYPE : BACK CAP,WLD TRCH,57Y04,WLDTRH,HELIARC MANUFACTURER PART NUMBER : 57Y04 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP 26F 200A END ITEM NAME : WLDTRH	PC
459	16271700P	50034802	TYPE : COLLET BODY,WLD TRCH,10N24,WLDTRH SIZE : 3/32 IN DIA MANUFACTURER PART NUMBER : 10N24 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP-26F/WP-17, END ITEM MODEL NUMBER : 18 & 26 END ITEM NAME : WLDTRH	PC
460	16271700P	50034803	TYPE : COLLET BODY,WLD TRCH,10N25,WLDTRH SIZE : 1/8 IN DIA MANUFACTURER PART NUMBER : 10N25 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP-26F END ITEM NAME : WLDTRH	PC

461	16271700P	50034804	TYPE : COLLET BODY,WLD TRCH,10N32,WLDTRH SIZE : 3/32 IN DIA MANUFACTURER PART NUMBER : 10N32 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP-26F END ITEM NAME : WLDTRH	PC
462	16271700P	50034809	TYPE : NOZZLE,WLD,10N55,WLDTRH,HELIARC,CUP,GS SIZE : NO 5 MANUFACTURER PART NUMBER : 10N55 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP-26F END ITEM NAME : WLDTRH	PC
463	16271700P	50034810	TYPE : NOZZLE,WLD,10N46,WLDTRH,HELIARC,ALMNA MATERIAL : ALMNA MANUFACTURER PART NUMBER : 10N46 END ITEM MANUFACTURER NAME : HELIARC END ITEM MODEL NUMBER : HW-26R/WELDCRAFT WP-26F END ITEM NAME : WLDTRH	PC
464	16271700P	50034815	DIAMETER : 4 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,4MM,350MM,HI ALY,SS,RUTIL FINISH : RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 8-12 DESIGN STANDARD : AWS A5.4 E308L-16,BS 2962 DESIGN STANDARD : E19.9LR,DIN 8556 E19.9NCR26, DESIGN STANDARD : ISO 3581 E19.9LR26	KG
465	16271700P	50034836	TYPE : CLEANER,WLD CUT TIP,153391,BOC TIP,WLDG APPLICATION : WLDG EQUIP MANUFACTURER PART NUMBER : 153391	PC
466	16271700P	50034838	TYPE : WIRE,EL,C4H5CI RBR (NEPRN),30V,ARC WLDG INSULATION MATERIAL : C4H5CL RBR (NEPRN) VOLTAGE RATING : 30 V APPLICATION : ARC WLDG CURRENT RATING : 400 A	M
467	16271700P	50034839	TYPE : ROD,WLD,FLR,TIG,2.4MM,AR,AWS A5.9ER308L DIAMETER : 2.4 MM SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER308L LENGTH : 1000 MM	KG
468	16271700P	50034840	TYPE : ROD,WLD,FLR,TIG,2.4MM,316L,AR,AWS DIAMETER : 2.4 MM MATERIAL : 316L SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER316L LENGTH : 1000 MM	KG
469	16271500P	50034884	TYPE : CLAMP,EL,EG300,E,WLDG EQUIP APPLICATION : WLDG EQUIP MANUFACTURER NAME : LENCO MANUFACTURER PART NUMBER : EG-300	PC
470	14101400P	50035586	TYPE : FUSE,ENCLOSED ELEMENT,CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL APPLICATION : GP SIZE CODE : 0 INDICATOR (Y/N) : NO	PC
471	14101400P	50035607	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,HIGH RUPTURING TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : BS	PC
472	14101400P	50035608	TYPE : FUSE,CARTRIDGE,CAPACITY TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 550 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
473	14101400P	50035609	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,HIGH RUPTURING TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : BS,IEC 269-2 CL Q1	PC
474	14101400P	50035610	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,HIGH RUPTURING TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 25 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A2 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : BS	PC

475	14101400P	50035612	TYPE : FUSE,CARTRIDGE,CAPACITY TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 550 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A3 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
476	14101400P	50035752	TYPE : CONTROL,ELECTRIC LIGHT,117338,LIGHT,ELESTA,PHTOCLL VOLTAGE RATING : 240 VAC,50 HZ CURRENT RATING : 6:00 AM MANUFACTURER PART NUMBER : 117338 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : ELESTA END ITEM NAME : LIGHTING	PC
477	14101400P	50035769	TYPE : ENERGY-LIMIT I/F,MTL 2210B,BARRIER,SAFETY,ISOLATOR,ZENER, TYPE : RELAY INPUT SIGNAL : SIG MOUNTING DETAILS : CLIP-ON APPLICATION : OPERN VOLTAGE RATING : 24 VDC POLARISED (Y/N) : YES HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : MTL MODEL NUMBER : MTL 2210B	PC
478	14101400P	50036212	TYPE : FUSE,CARTRIDGE,5SA131,LOW VOLTAGE,DIAZED,BOTTLE,FAST,ACTING/QUICK BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 13 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E16 SCRW APPLICATION : CCT PROTN,DI,CL GG,GRN,5SA131 SIZE CODE : DI OPERATING CLASS : CL GG COLOUR : GRN INDICATOR (Y/N) : YES MANUFACTURER PART NUMBER : 5SA131	PC
479	14101400P	50036213	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,DIAZED,BOTTLE,FAST,ACTING/QUICK BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM DIAMETER : 13 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E16 SCRW APPLICATION : CCT PROTN,DI,CL GG,RED,5SA151 SIZE CODE : DI OPERATING CLASS : CL GG COLOUR : RED INDICATOR (Y/N) : YES MANUFACTURER PART NUMBER : 5SA151	PC
480	14101400P	50036216	TYPE : LOW VOLTAGE,DIAZED,BOTTLE,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A DIAMETER : 13 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E16 SCRW APPLICATION : CCT PROTN SIZE CODE : DI OPERATING CLASS : CL GG COLOUR : YLW INDICATOR (Y/N) : YES MANUFACTURER PART NUMBER : 5SA181	PC
481	14101400P	50036219	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,6A VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM LENGTH : 50 MM BREAKING CAPACITY : 12.5-25 A TERMINAL DETAILS : EC,SCRW-ON COLOUR : GRN INDICATOR (Y/N) : YES SUBASSEMBLY MANUFACTURER NAME : VONK SUBASSEMBLY NAME/MODEL : DISTN BRD	PC
482	14101400P	50036220	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,10A VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM LENGTH : 50 MM BREAKING CAPACITY : 12.5-25 A TERMINAL DETAILS : EC,SCRW-ON COLOUR : RED INDICATOR (Y/N) : YES SUBASSEMBLY MANUFACTURER NAME : VONK SUBASSEMBLY NAME/MODEL : DISTN BRD	PC
483	14101400P	50036221	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,16A VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A LENGTH : 50 MM BREAKING CAPACITY : 12.5-25 A TERMINAL DETAILS : EC,SCRW-ON COLOUR : GRY INDICATOR (Y/N) : YES SUBASSEMBLY MANUFACTURER NAME : VONK SUBASSEMBLY NAME/MODEL : DISTN BRD	PC

484	14101400P	50036222	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,25A VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A LENGTH : 50 MM BREAKING CAPACITY : 12.5-25 A TERMINAL DETAILS : EC,SCRW-ON COLOUR : YLW INDICATOR (Y/N) : YES SUBASSEMBLY MANUFACTURER NAME : VONK SUBASSEMBLY NAME/MODEL : DISTN BRD	PC
485	14101400P	50036223	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,35A VOLTAGE RATING : 500 VAC CURRENT RATING : 35 A LENGTH : 50 MM BREAKING CAPACITY : 100 KA AT 440 VAC TERMINAL DETAILS : EC,SCRW-ON COLOUR : BLK INDICATOR (Y/N) : YES SUBASSEMBLY MANUFACTURER NAME : VONK SUBASSEMBLY NAME/MODEL : DISTN BRD	PC
486	14101400P	50036232	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,FAST ACTING/QUICK BLOW,500VAC,35A TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,MINI,HBC,ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 1 KA TERMINAL DETAILS : EC,CLIP-ON APPLICATION : CCT PROTN OPERATING CLASS : CL F INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127 STD SH I	PC
487	14101400P	50036235	TYPE : FUSE,CARTRIDGE,LOW VOLTAGE,250VAC,1A,6MM,30MM,500MA TO VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 6 MM LENGTH : 30 MM BREAKING CAPACITY : A) BREAKING CAPACITY : 1 KA AT 250 VAC (500 MA TO 10 TERMINAL DETAILS : EC,CLIP-ON APPLICATION : CCT PROTN INDICATOR (Y/N) : YES	PC
488	14101400P	50036240	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,250VAC,1A VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 5 MM LENGTH : 25 MM BREAKING CAPACITY : 1 KA AT 250 VAC (500 MA TO 10 BREAKING CAPACITY : A) TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : INSULD APPLICATION : CCT PROTN INDICATOR (Y/N) : YES	PC
489	14101400P	50036241	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,250VAC,2A VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 5 MM LENGTH : 25 MM BREAKING CAPACITY : A) BREAKING CAPACITY : 1 KA AT 250 VAC (500 MA TO 10 TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : INSULD APPLICATION : CCT PROTN COLOUR : BLU INDICATOR (Y/N) : YES	PC
490	14101400P	50036248	TYPE : FUSE,CART,LV,SEMI-TME LAG,250VAC,0.5A VOLTAGE RATING : 250 VAC CURRENT RATING : 0.5 A DIAMETER : 5.2 MM LENGTH : 25 MM BREAKING CAPACITY : 1.5 KA AT 240 VAC TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : INSULD APPLICATION : CCT PROTN INDICATOR (Y/N) : NO DESIGN STANDARD : DIN 41576 PG 2	PC
491	14101400P	50036254	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,600VAC,6A VOLTAGE RATING : 600 VAC CURRENT RATING : 6:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 80 KA AT 440 VAC TERMINAL DETAILS : EC APPLICATION : CCT PROTN INDICATOR (Y/N) : YES	PC
492	14101400P	50036256	TYPE : FUSE,CART,LV,MINI,LBC,TMEDLY,SLW BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 0.8 A DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A AT 250 V TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : TRNSPRNT INSULD APPLICATION : CCT PROTN INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC

493	14101400P	50036263	TYPE : LOW VOLTAGE,TIME DELAY,SLOW TYPE : FUSE,CART,LV,TMEDLY,SLW BLOW,ANTI-SURGE VOLTAGE RATING : 250 VAC CURRENT RATING : 250 MA DIAMETER : 1/4 IN LENGTH : 1-1/4 IN BREAKING CAPACITY : 35 A AT 250 V TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : TRNSPRNT INSULD APPLICATION : CCT PROT INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
494	14101400P	50036272	TYPE : FUSE,EE,P851D,LV,HRC,DIN,NH,TIME DELAY,SLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 80 KA AT 500 VAC TERMINAL DETAILS : KNF BL INDICATOR (Y/N) : YES DESIGN STANDARD : DIN 43620 MODEL NUMBER : P851-D	PC
495	14101400P	50036273	TYPE : FUSE,EE,P852D,LV,HRC,DIN,NH,FSTACTG/QK VOLTAGE RATING : 500 VAC CURRENT RATING : 125 A BREAKING CAPACITY : 100 KA AT 500 VAC TERMINAL DETAILS : KNF BL INDICATOR (Y/N) : YES DESIGN STANDARD : DIN 43620 MODEL NUMBER : P852-D	PC
496	14101400P	50036274	TYPE : FUSE,EE,P851D,LV,HRC,DIN,NH,FSTACTG/QK VOLTAGE RATING : 500 VAC CURRENT RATING : 160 A BREAKING CAPACITY : 80 KA AT 500 VAC TERMINAL DETAILS : KNF BL INDICATOR (Y/N) : YES DESIGN STANDARD : DIN 43620 MODEL NUMBER : P851-D	PC
497	16171300P	50036558	TYPE : HOSE ASSY,NM,YGH19513OMB20062000L2GISUS INSIDE DIAMETER : 3/8 IN LENGTH : 2 M SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 250 KG WKG TEMPERATURE RATING : -40 TO 93 DEG C FURNISHED ITEMS : W/ FTG MANUFACTURER NAME : SAKURA RUBBER CO LTD MANUFACTURER PART NUMBER : YGH-19513/OMB20-06 2000L MANUFACTURER PART NUMBER : 2G-ISUS	PC
498	16171300P	50036559	TYPE : HOSE ASSY,NM,YGH19512OMB15122000L2GISUS INSIDE DIAMETER : 3/4 IN SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE STD BRD PRESSURE RATING : 210 KG WKG TEMPERATURE RATING : -40 TO 93 DEG C FURNISHED ITEMS : W/ FTG MANUFACTURER NAME : SAKURA RUBBER CO LTD MANUFACTURER PART NUMBER : YGH-19512/OMB15-12 2000L MANUFACTURER PART NUMBER : 2G-ISUS	PC
499	16171300P	50036564	TYPE : HOSE ASSY,NM,YGH19512OMB15123000L2GISUS INSIDE DIAMETER : 3/4 IN SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DOUBLE WIRE WITH CAF ROPE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 210 KG WKG TEMPERATURE RATING : -40 TO 93 DEG C SPECIAL FEATURES : FIR SF PROT FURNISHED ITEMS : W/ FTG MANUFACTURER NAME : SAKURA RUBBER CO LTD MANUFACTURER PART NUMBER : YGH-19512/OMB15-12 3000L MANUFACTURER PART NUMBER : 2G-ISUS	PC
500	16171300P	50036565	TYPE : HOSE ASSY,NM,YGH19512OMB15123400L2GISUS INSIDE DIAMETER : 3/4 IN SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DOUBLE WIRE WITH CAF ROPE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 210 KG WKG TEMPERATURE RATING : -40 TO 93 DEG C SPECIAL FEATURES : FIR SF PROT FURNISHED ITEMS : W/ FTG MANUFACTURER NAME : SAKURA RUBBER CO LTD MANUFACTURER PART NUMBER : 2G-ISUS MANUFACTURER PART NUMBER : YGH-19512/OMB15-12 3400L	PC
501	16171300P	50036566	TYPE : HOSE ASSY,NM,YGH19512PMB15124000L2GISUS INSIDE DIAMETER : 3/4 IN SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : DOUBLE WIRE WITH CAF ROPE PRESSURE RATING : 210 KG WKG TEMPERATURE RATING : -40 TO 93 DEG C SPECIAL FEATURES : FIR SF PROT FURNISHED ITEMS : W/ FTG MANUFACTURER NAME : SAKURA RUBBER CO LTD MANUFACTURER PART NUMBER : YGH-19512/PMB15-12 4000L MANUFACTURER PART NUMBER : 2G-ISUS	PC
502	16171100P	50036569	ITEM NAME : CPLG, OD, BI-CUPLR, HS, BRS, JIS GRD BC6 TYPE : BI-COUPLER CONNECTION TYPE : HOSE MATERIAL : BRASS MATERIAL STANDARD : JIS GRADE BC6 PN : 31SD16C1-XB	PC

503	16171100P	50036570	ITEM NAME: NOSE, SB0016FXB, BRS JIS GRD BC6, AR, WTR & MATERIAL: BRASS JIS GRADE BC6 APPLICATION: AIR, WATER & NITROGEN - BI-COUPLER MANUFACTURER NAME: BRIDGESTONE IMPERIAL CO LTD MANUFACTURER PART NUMBER: SB0016 FXB PN: 32SD16C1-XB DWG. NO. AA-80925	PC
504	16171100P	50036571	ITEM NAME: CPLG HALF, QD, AM13, LKG, UNIV, 1", NPT FXHS TYPE: LOCKING, UNIVERSAL CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: NPT F X HOSE MATERIAL: MALLEABLE IRON PRESSURE RATING: 150 PSI MANUFACTURER NAME: DIXON VALVE/BOSS MANUFACTURER PART NUMBER: AM-13 TWO LUG BRAND: AIR KING SERVICE: AIR & WATER	PC
505	16171100P	50036576	ITEM NAME: WASHER, AWR4, CPLG, BOSS, BLK NAT RBR, BLK MATERIAL: BLACK NATURAL RUBBER MANUFACTURER PART NUMBER: AWR-4 ADDITIONAL SPECN: COMMON PART END ITEM MANUFACTURER NAME: DIXON VALVE/BOSS END ITEM NAME: UNIVERSAL HOSE COUPLING IN BAGS OF 50 PCS TEMPERATURE: -20 TO +160 DEG.F	BAG
506	16171100P	50036576	TYPE : - NOMINAL SIZE : - INSIDE DIAMETER : - OUTSIDE DIAMETER : - THICKNESS : - LENGTH : - MATERIAL : BLACK NATURAL RUBBER APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER PART NUMBER : AWR-4 ADDITIONAL SPECN : COMMON PART END ITEM MANUFACTURER NAME : DIXON VALVE/BOSS END ITEM NAME : UNIVERSAL HOSE COUPLING IN BAGS OF 50 PCS TEMPERATURE : -20 TO +160 DEG.F TYPE : WASHER,AWR4,CPLG,BOSS,BLK NAT RBR,BLK MATERIAL : BLK NAT RBR MANUFACTURER PART NUMBER : AWR-4 ADDITIONAL SPECN : CMN PRT END ITEM MANUFACTURER NAME : BOSS END ITEM NAME : UNIVERSAL HOSE COUPLING	BAG
507	24171600P	50036582	TYPE : CLAMP,HS,AC1,CLIP,SAFY,SPRGSTL,UNIV AR MATERIAL : SPRGSTL APPLICATION : UNIVERSAL AIR HOSE COUPLING FINISH : ZP MANUFACTURER NAME : BOSS MODEL NUMBER : AC-1	BAG
508	24171600P	50036585	TYPE : CLAMP,HS,SERR BND,WDRV,STL,22-30MM,CADP MATERIAL : STL HOSE SIZE : 22-30 MM FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
509	24171600P	50039558	TYPE : ROPE,FBRS,12MM,10M,4,PA,CIRC,1GRN DIAMETER : 12 MM LENGTH : 10 M NUMBER OF STRAND : 4 MATERIAL : PA CROSS SECTION : CIRC STRAND IDENTIFICATION : 1 GRN YARN IN 1 STRND MATERIAL STANDARD : BS 4928,ISO 1140 COLOUR : GRN	RL
510	16262100P	50040218	TYPE : CLAMP,REP,PIP,SPLT SLV,1-1/2",CS,ASTM PIPE SIZE : 1-1/2 IN MATERIAL : CS MATERIAL STANDARD : ASTM A106 GRD B PRESSURE CLASS : 1000 MANUFACTURER NAME : PLIDCO	PC
511	16262100P	50040219	TYPE : CLAMP,REP,PIP,SPLT SLV,2",CS,ASTM PIPE SIZE : 2 IN MATERIAL : CS MATERIAL STANDARD : ASTM A106 GRD B PRESSURE CLASS : 1000 MANUFACTURER NAME : PLIDCO	PC
512	16262100P	50040221	TYPE : CLAMP,LOOP,SPLT SLV,4",CS,PIP,ASTM DIMENSION SIZE : 4 IN MATERIAL : CS MATERIAL STANDARD : ASTM A106 GRD B MANUFACTURER NAME : PLIDCO	PC
513	16271500P	50040242	TYPE : FITTING,LUBN,1095K31,KLEENSEL 5050/1627A TYPE : GREASE CONNECTION DETAILS : 1/4 IN NPT MX15/16 IN MATERIAL : STL FINISH : CSE HRDND ELECTRO PLTD MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1095K31	PC
514	16271500P	50040243	TYPE : FITTING,LUBN,1095K32,ALEMIT 1629 TYPE : GREASE NIPPLE DIMENSION SIZE : 1-5/32 IN MATERIAL : STL FINISH : CSE HRDND ELECTRO PLTD MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1095K32	PC



515	16271500P	50040244	TYPE : FITTING,LUBN,1095K82,ALEMIT 1682 TYPE : ALEMIT 1682,KLEENSEAL 5316, DIMENSION SIZE : 27/32 IN MATERIAL : STL FINISH : CSE HRDND ELECTRO PLTD MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1095K82	PC
516	16271500P	50040246	TYPE : KNIFE,SCRPG,PNT,75MM W,TL STL SIZE : 75 MM W MATERIAL : TL STL	PC
517	25171200P	50040880	ITEM NAME: TISSUE, FACIAL, PPR, INDST, 1PLY, ROL DESCRIPTION: TISSUE, FACIAL APPLICATION: INDST DIMENSION SIZE: - MATERIAL: PPR PACKAGE DETAILS: ROL PLY RATING: 1 PLY TYPE: - MATERIAL: PLASTIC PACKAGE DETAILS: SET/2 TYPE: 2 TIER APPLICATION: - BRAND NAME: MR CORDY/MR JOHNNY DIMENSION SIZE: -	RL
518	18151500P	50041055	TYPE : APRON,UTLY,FL SKRT,RBR,W/ ADJ NCK & WST DIMENSION SIZE : FULL SKIRT MATERIAL : RUBBER FURNISHED ITEMS : WITH ADJUSTABLE NECK & WAIST STRAP	PC
519	16261100P	50041119	DESIGNATION : 6207 2Z APPLICATION : BEARING,BA,6207 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
520	16261600P	50043022	APPLICATION : BEARING,JORNL,B210,TRL 65CV,GB,FLNDR POSITION/ITEM NUMBER : B210 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TRL 65CV END ITEM NAME : GEARBOX	PC
521	16261600P	50043025	TYPE : SEAL RNG,K210-K218,TRL 65CV,GB,FLNDR POSITION/ITEM NUMBER : K210-K218 END ITEM MANUFACTURER NAME : FLENDER AG END ITEM MODEL NUMBER : TRL 65CV END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 03N016-2/03Q125-2	PC
522	16261600P	50043210	TYPE : BEARING ST,2011/2,3011/2/4,TA25X,GB,RENK DRAWING NUMBER : 3011848/1 POSITION/ITEM NUMBER : 2011,2012,3011,3012 & 3014 END ITEM MANUFACTURER NAME : RENK TACKE, GMBH END ITEM MODEL NUMBER : TA25X END ITEM NAME : TURBO GEAR UNIT	ST
523	16261100P	50043314	DESIGNATION : 6222 CM APPLICATION : BEARING,BA,6222CM,MTRC,6200,DG,110MM SERIES : 6200 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 200 MM WIDTH : 38 MM CAGE MATERIAL : STL JIS GRD SUJ2	PC
524	16261100P	50043386	DESIGNATION : 7312 BDF C3 APPLICATION : BEARING,BA,7312BDF C3,MTRC,A/C,7300,60MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM	PC
525	16261900P	50043488	APPLICATION : ELMNT,FTLR,INRZ80CC25V,INDFIL MANUFACTURER PART NUMBER : INR-Z-80-CC25-V END ITEM MANUFACTURER NAME : JC END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : 10GH 1-80 END ITEM NAME : FILTER	PC
526	24271400P	50043804	ITEM NAME: SLEEVE, 401, DPL150UM, CHLRN, MTSBSI, CNCL TYPE: CONICAL POSITION/ITEM NUMBER: 401 COUNTRY OF MANUFACTURER: JAPAN END ITEM MANUFACTURER NAME: MITSUBISHI HEAVY INDUSTRIES LTD END ITEM MODEL NUMBER: DPL150UM END ITEM NAME: ELECTRO CHLORINATOR	PC
527	24271400P	50043806	Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Equipment: MITSUBISHI HEAVY INDUSTRIES Equipment Model Number: DPL150UM PART-NAME-TO-PURCHASE: O-RING Part Position / Item Number: 404406&501 Country of Manufacture: JAPAN	ST
528	24271400P	50043808	Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Equipment: MITSUBISHI HEAVY INDUSTRIES Equipment Model Number: DPL150UM PART-NAME-TO-PURCHASE: BOLT & NUT, COUPLING Country of Manufacture: JAPAN	ST

529	24271400P	50043809	Equipment Sub Assy Name/Model: DPL150UM Equipment Sub Assy Name/Model: RECIRCULATION PUMP Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Sub Assembly: DAIKI ENGINEERING CO.LTD Manufacturer of Equipment: MITSUBISHI HEAVY INDUSTRIES Equipment Model Number: AA-4203 PART-NAME-TO-PURCHASE: SEAL,OIL Part Number: 601/602 Part Material: NBR Sub Assembly Drawing Number: C38341	ST
530	24271400P	50043810	Equipment Sub Assy Name/Model: DPL150UM Equipment Sub Assy Name/Model: RECIRCULATION PUMP Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Sub Assembly: DAIKI ENGINEERING CO.LTD Manufacturer of Equipment: MITSUBISHI HEAVY INDUSTRIES Equipment Model Number: AA-4203 PART-NAME-TO-PURCHASE: SEAL,MECHANICAL Part Number: M10 Sub Assembly Drawing Number: S-1207	PC
531	24271400P	50043865	ITEM NAME: GREASE, VBS, CHLRN, MTSBSI MANUFACTURER PART NUMBER: VBS END ITEM MANUFACTURER NAME: MITSUBISHI HEAVY INDUSTRIES LTD END ITEM MODEL NUMBER: AA-4203 END ITEM NAME: ELECTRO-CHLORINATION UNIT SUBASSEMBLY MANUFACTURER NAME: YAMATAKE-HONEYWELL SUBASSEMBLY NAME/MODEL: INSTRUMENTS	ST
532	16261200P	50044080	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,55MM DESIGNATION : GT2-14MGT WIDTH : 55 MM PITCH LENGTH : 4326 MM NUMBER OF TEETH : 309 MATERIAL : RBR MANUFACTURER PART NUMBER : GT2-14MGT	PC
533	16261900P	50044135	TYPE : VALVE,BA,S636731,DRER,BRNT,1/2",DIE CAST NOMINAL SIZE : 1/2 IN BODY MATERIAL : DIE CAST MANUFACTURER PART NUMBER : S636/73/1 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : BRNT END ITEM MODEL NUMBER : HD4893 END ITEM NAME : DRIR	PC
534	16261100P	50044362	DESIGNATION : 6213 APPLICATION : BEARING,BA,6213,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	PC
535	16261100P	50044363	DESIGNATION : 6316 APPLICATION : BEARING,BA,6316,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM DESIGN STANDARD : DIN 625,ISO 15	PC
536	16261900P	50044490	DIMENSION SIZE : 0.5X2.25 IN MICRON RATING : 0.01 MATERIAL : BORSLCT GLS MF SERVICE FLUID : SMPLAR FLOW RATE : 9 SCFM AT 2 PSI PRESS DRP APPLICATION : ELMNT,FTLR,05011BQ,0.5X2.25",0.01 MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 050-11-BQ	PC
537	20111000P	50044906	TYPE : CB,C45N21333,ANNUN,TAMCO,MINI,5A,2P MANUFACTURER PART NUMBER : C45N 21333 END ITEM MANUFACTURER NAME : TAMCO SWITCHGEAR SDN BHD, END ITEM MODEL NUMBER : TQ20498 END ITEM NAME : ANNUN END ITEM DRAWING NUMBER : {B5223-00/0} END ITEM DRAWING NUMBER : {B5222-00/01} END ITEM DRAWING NUMBER : {B5221-00/01} END ITEM DRAWING NUMBER : {B5220-00/01}	PC
538	14101400P	50044907	TYPE : FUSE,CART,LV,HRC,550VAC,6A,80KA,OFST VOLTAGE RATING : 550 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST SLTD/BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
539	14101400P	50044908	TYPE : FUSE,CART,LV,HRC,550VAC,10A,80KA,OFST TYPE : FUSE,CART,LV,HRC,550VAC,10A,80KA,OFST VOLTAGE RATING : 550 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST SLT BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS	PC
540	16261100P	50048934	TYPE : HOUSING,BRG,SNH 513TC,SNH,60MM DESIGNATION : SNH 513 TC SERIES : SNH SHAFT DIAMETER : 60 MM	PC
541	16261100P	50048935	TYPE : HOUSING,BRG,SNH 518TC,SNH,80MM DESIGNATION : SNH 518 TC SERIES : SNH SHAFT DIAMETER : 80 MM	PC

542	16261100P	50048936	TYPE : HOUSING,BRG,SNH 524TC,SNH,110MM DESIGNATION : SNH 524 TC SERIES : SNH SHAFT DIAMETER : 110 MM	PC
543	16261100P	50049142	DESIGNATION : 6205 C4 APPLICATION : BEARING,BA,6205C4,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM DESIGN STANDARD : DIN 625	PC
544	16261100P	50049278	DESIGNATION : 21316 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,SA,21316,80MM,170MM,39MM TYPE : METRIC, SPHERICAL SERIES : 21300 ROW : DBL DESIGN STANDARD : ISO 15	PC
545	16261100P	50049385	DESIGNATION : 7309 BTVP APPLICATION : BEARING,BA,7309BTVP,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM CAGE MATERIAL : POLYAMIDE 6.6 CAGE MATERIAL : FIBREGLASS REINFORCED DESIGN STANDARD : DIN 628	PC
546	16261100P	50049386	DESIGNATION : NU 309 ETVP2 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM APPLICATION : BEARING,RLR,CYL,NU 309ETVP2,45MM,100MM SERIES : NU 300 STYLE : DBL RIBBD OR CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE 6.6 DESIGN STANDARD : ISO 15	PC
547	16261100P	50049403	DESIGNATION : 7216 BECBM APPLICATION : BEARING,BA,7216BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
548	16261100P	50049488	DESIGNATION : 3306 ATN9 C3 APPLICATION : BEARING,BA,3306ATN9C3,MTRC,A/C,3300,30MM TYPE : METRIC,ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 30.2 MM ROW : DBL MANUFACTURER NAME : SKF	PC
549	16261100P	50049519	DESIGNATION : 5305 A C3 APPLICATION : BEARING,BA,5305A C3,MTRC,A/C,5300,25MM TYPE : METRIC,ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 25.4 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
550	16261100P	50050346	DESIGNATION : 6207 2RS1 APPLICATION : BEARING,BA,6207 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
551	16261100P	50050347	DESIGNATION : 7305 BG APPLICATION : BEARING,BA,7305BG,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM DESIGN STANDARD : ISO R15 PRT 1	PC
552	20141500P	50050632	TYPE : LOAD CELL,620113D1,WGHMC,PHILIP MANUFACTURER PART NUMBER : 6201/13D1 END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
553	20141500P	50050633	TYPE : LOAD CELL,PR620114N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/14N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC

554	20141500P	50050634	TYPE : LOAD CELL,PR620115N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/15N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
555	20141500P	50050635	TYPE : LOAD CELL,PR620123N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/23N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
556	20141500P	50050636	TYPE : LOAD CELL,PR620623N,WGHMC,PHILIP,TNS MANUFACTURER PART NUMBER : PR6206/23N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
557	20141500P	50050637	TYPE : LOAD CELL,PR620152N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/52N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
558	20141500P	50050638	TYPE : LOAD CELL,PR620153D1,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/53D1 END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
559	20141500P	50050639	TYPE : LOAD CELL,PR620154N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/54N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : SERIES PR END ITEM NAME : WEIGHING SYSTEM	PC
560	14101400P	50050926	TYPE : FUSE,CART,LV,HRC,500VAC,4A,22MM,58MM,CAP VOLTAGE RATING : 500 VAC CURRENT RATING : 4:00 AM DIAMETER : 22 MM LENGTH : 58 MM TERMINAL DETAILS : CAP INDICATOR (Y/N) : YES	PC
561	14101400P	50050930	TYPE : FUSE,CART,C94693,SWBRD,MRLNG,500V,16A VOLTAGE RATING : 500 V CURRENT RATING : 16 A DIAMETER : 22 MM LENGTH : 58 MM MANUFACTURER PART NUMBER : C 94693 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : MRLNG END ITEM NAME : SWBRD SUBASSEMBLY MANUFACTURER NAME : LGRAND SUBASSEMBLY NAME/MODEL : PROTECTION SUBASSEMBLY NAME/MODEL : DISTANCE MONITORING &	PC
562	14101400P	50050932	TYPE : FUSE,CART,E94672,SWBRD,MRLNG,500V,25A VOLTAGE RATING : 500 V CURRENT RATING : 25 A DIAMETER : 22 MM LENGTH : 58 MM MANUFACTURER PART NUMBER : E 94672 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : MRLNG END ITEM NAME : SWBRD SUBASSEMBLY MANUFACTURER NAME : LGRAND SUBASSEMBLY NAME/MODEL : PROTECTION SUBASSEMBLY NAME/MODEL : DISTANCE MONITORING &	PC
563	14101400P	50050933	TYPE : FUSE,CART,B94692,SWBRD,MRLNG,500V,40A VOLTAGE RATING : 500 V CURRENT RATING : 40 A DIAMETER : 22 MM LENGTH : 58 MM MANUFACTURER PART NUMBER : B 94692 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : MRLNG END ITEM NAME : SWBRD SUBASSEMBLY MANUFACTURER NAME : LGRAND SUBASSEMBLY NAME/MODEL : PROTECTION SUBASSEMBLY NAME/MODEL : DISTANCE MONITORING &	PC
564	14101400P	50050937	TYPE : FUSE,CART,B219237,LV,HRC,500VAC,20A,14MM VOLTAGE RATING : 500 VAC CURRENT RATING : 20 A DIAMETER : 14 MM LENGTH : 51 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : CAP OPERATING CLASS : CL GG MANUFACTURER PART NUMBER : B219237 MODEL NUMBER : FR14GG50V20P	PC
565	14101400P	50051055	TYPE : CB,NSX250H,MULDD CSE,LV,415V,3PH,250A,4P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NSX250H	PC
566	14101400P	50051056	TYPE : CB,C250H,MULDD CSE,LV,690V,3PH,250A,4P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 85 KA MANUFACTURER NAME : MERLIN GERIN,FRANCE MODEL NUMBER : C250H	PC

567	20141500P	50051245	TYPE : LOAD CELL,PR620124N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6201/24N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : PITLESS END ITEM NAME : TRUCK WEIGH SCALE END ITEM DRAWING NUMBER : PF/DA 7547D-99	PC
568	20141500P	50051246	TYPE : MOUNTING KT,PR614500N,WGHMC,PHILIP MANUFACTURER PART NUMBER : PR6145/00N END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : PITLESS END ITEM NAME : TRUCK WEIGH SCALE END ITEM DRAWING NUMBER : PF/DA 7547D-99	PC
569	20141500P	50051247	TYPE : CONSTRAINER,PR615202,WGHMC,PHILIP,HORIZ MANUFACTURER PART NUMBER : PR6152/02 END ITEM MANUFACTURER NAME : PHILIP END ITEM MODEL NUMBER : PITLESS END ITEM NAME : TRUCK WEIGH SCALE END ITEM DRAWING NUMBER : PF/DA 7547D-99	PC
570	20141500P	50051248	APPLICATION : SCALE,WGHG,PR161300,TRUCK,PHILIP MANUFACTURER PART NUMBER : PR1613/00 END ITEM MANUFACTURER NAME : PHILIPS END ITEM MODEL NUMBER : PITLESS END ITEM NAME : UTILITY TRUCK END ITEM DRAWING NUMBER : PF/DA 7547D-99	PC
571	16261900P	50051255	TYPE : STRAINER ELEMENT,SEDI,P304SA1045C,FLTR MATERIAL : 304 MANUFACTURER PART NUMBER : P304SA104.5.C POSITION/ITEM NUMBER : 25 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : FLTRTN END ITEM MODEL NUMBER : SERIES CD/CL/SBVD END ITEM NAME : FILTER SUBASSEMBLY NAME/MODEL : FRCTNTR FD FLTR	PC
572	16261900P	50051306	MATERIAL : 304 APPLICATION : BOLT,5,SEPTR,CHAUVN,FC,304,TNS,FRA,PLYMR TYPE : TNS FINISH : FC CTD POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : FRANCE SUBASSEMBLY NAME/MODEL : PLYMR VIBRG SCRIN END ITEM MANUFACTURER NAME : CHAUVN END ITEM NAME : SCREEN SEPARATOR	PC
573	16261900P	50051308	APPLICATION : BEARING,PLN,SPH,006101039,SPRTR,CHAUVN MANUFACTURER PART NUMBER : 006 101 039 POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM NAME : VIBRATING/SIEVE SEPARATOR & END ITEM NAME : SCREEN SUBASSEMBLY NAME/MODEL : 51 HIM2 VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER	PC
574	16261900P	50051309	APPLICATION : BEARING,PLN,SPH,006101041,SPRTR,CHAUVN MANUFACTURER PART NUMBER : 006 101 041 POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM NAME : SCREEN END ITEM NAME : VIBRATING/SIEVE SEPARATOR & SUBASSEMBLY NAME/MODEL : 51 HIM2 VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER	PC
575	16261900P	50051312	TYPE : SEAL RNG,006411016,SPRTR,CHAUVN MANUFACTURER PART NUMBER : 006 411 016 POSITION/ITEM NUMBER : 34 COUNTRY OF MANUFACTURER : FRANCE SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING SUBASSEMBLY NAME/MODEL : SCREEN END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR	PC
576	16261900P	50051313	TYPE : SEAL RNG,002305063,SPRTR,CHAUVN,SIMRIT MANUFACTURER PART NUMBER : 002 305 063 POSITION/ITEM NUMBER : 75 COUNTRY OF MANUFACTURER : FRANCE SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING SUBASSEMBLY NAME/MODEL : SCREEN END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR	PC
577	16261900P	50051314	APPLICATION : O-RING,002305160,SPRTR,CHAUVN MANUFACTURER PART NUMBER : 002 305 160 POSITION/ITEM NUMBER : 64 COUNTRY OF MANUFACTURER : FRANCE SUBASSEMBLY NAME/MODEL : SCREEN SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR	PC
578	16261900P	50051317	TYPE : CABLE,240502000,SPRTR,CHAUVN,SUSP MANUFACTURER PART NUMBER : 240 502 000 POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR SUBASSEMBLY NAME/MODEL : SCREEN SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING	PC

579	16261900P	50051318	TYPE : PLOT,006301014,SPRTR,CHAUVN,ISLMT,TRP MATERIAL : RBR MANUFACTURER PART NUMBER : 006 301 014 POSITION/ITEM NUMBER : 25 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING SUBASSEMBLY NAME/MODEL : SCREEN	PC
580	16261900P	50051319	TYPE : PLOT,006301005,SPRTR,CHAUVN,STDYNG,TRP MATERIAL : RBR MANUFACTURER PART NUMBER : 006 301 005 POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING SUBASSEMBLY NAME/MODEL : SCREEN	PC
581	16261900P	50051321	TYPE : GASKET,006408000,SEPTR,CHAUVN,28X15MM,9 DIMENSION SIZE : 28X15 MM MANUFACTURER PART NUMBER : 006 408 000 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : SCREEN SEPARATOR SUBASSEMBLY NAME/MODEL : PELLET CLASSIFIER VIBRATING SUBASSEMBLY NAME/MODEL : SCREEN	PC
582	16261900P	50051328	TYPE : SCREEN,PRTCL,3,SPRTR,CHAUVN,CLTH,316L MATERIAL : 316L POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : CHAUVIN SA,FRANCE END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : VIBRG SCRNR	PC
583	16261200P	50051468	TYPE : BELT,V,CGD,RAW EDG,DRV,BX93,BX,17MM DESIGNATION : BX93 SECTION : BX WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2438 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
584	16261200P	50051472	TYPE : BELT,V,CGD,RAW EDG,DRV,AX43,AX,13MM DESIGNATION : AX43 SECTION : AX WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1143 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
585	16261100P	50051549	DESIGNATION : 6203 RS1 APPLICATION : BEARING,BA,6203RS1,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : SGL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
586	14101400P	50051593	TYPE : LOW VOLTAGE,MINIATURE,FAST TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,63A CURRENT RATING : 63 A DIAMETER : 22 MM LENGTH : 58 MM TERMINAL DETAILS : EC BODY MATERIAL : NON-TRNSPRNT INSULD CONTACT MATERIAL : NON-CRRDNG MTL OPERATING CLASS : CL GF INDICATOR (Y/N) : YES	PC
587	16261100P	50051775	DESIGNATION : 51109 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 65 MM WIDTH : 14 MM APPLICATION : BEARING,BAL,TH,51109,45MM,65MM,14MM,MTRC SERIES : 51100 STYLE : SINGLE DIRECTION STYLE : FLAT SEAT,GROOVED RACEWAY, DESIGN STANDARD : DIN 711,ISO 104	PC
588	16261200P	50052274	TYPE : BELT,V,WDG,WRAPD,DRV,SPA2182,SPA,2182MM DESIGNATION : SPA2182 SECTION : SPA PITCH LENGTH : 2182 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2200 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	ST
589	16261100P	50052323	DESIGNATION : 6014 2RS1 APPLICATION : BEARING,BA,6014 2RS1,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 110 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625	ST

590	16261100P	50052597	DESIGNATION : 46790/46720 BORE DIAMETER : 165.1 MM OUTSIDE DIAMETER : 225.425 MM WIDTH : 41.275 MM APPLICATION : BEARING,RLR,TPRD,46790/46720,165.1MM SERIES : 46700	PC
591	16261200P	50052603	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1600,SPA,1600MM DESIGNATION : SPA1600 SECTION : SPA PITCH LENGTH : 1600 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1618 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
592	16261200P	50052605	TYPE : BELT,V,WDG,WRAPD,DRV,SPA2240,SPA,2240MM DESIGNATION : SPA2240 SECTION : SPA PITCH LENGTH : 2240 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2258 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
593	16261100P	50052611	DESIGNATION : 17098/17244 BORE DIAMETER : 24.981 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16.002 MM APPLICATION : BEARING,RLR,TPRD,17098/17244,24.981MM SERIES : 17000	PC
594	16261200P	50052618	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1400,SPA,1400MM DESIGNATION : SPA1400 SECTION : SPA PITCH LENGTH : 1400 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1418 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
595	16261100P	50052626	DESIGNATION : 93825/93125 BORE DIAMETER : 209.55 MM OUTSIDE DIAMETER : 317.5 MM WIDTH : 63.5 MM APPLICATION : BEARING,RLR,TPRD,93825/93125,209.55MM SERIES : 93000 STYLE : STRGT BRE	PC
596	16261100P	50052628	DESIGNATION : M241549/M241510 BORE DIAMETER : 204.788 MM OUTSIDE DIAMETER : 292 MM WIDTH : 57.945 MM APPLICATION : BEARING,RLR,TPRD,M241549/M241510 SERIES : M241500 STYLE : STRGT BRE	PC
597	16261100P	50052644	DESIGNATION : 6379/6320 BORE DIAMETER : 65.088 MM OUTSIDE DIAMETER : 135.755 MM WIDTH : 53.975 MM APPLICATION : BEARING,RLR,TPRD,6379/6320,65.088MM SERIES : 6300	PC
598	16261100P	50052646	DESIGNATION : M249734/M249710 BORE DIAMETER : 231.775 MM OUTSIDE DIAMETER : 358.775 MM WIDTH : 71.438 MM APPLICATION : BEARING,RLR,TPRD,M249734/M249710 SERIES : M249700 STYLE : STRGT BRE	PC
599	16261200P	50052912	TYPE : BELT,V,WDG,WRAPD,DRV,SPC2800,SPC,2800MM DESIGNATION : SPC2800 SECTION : SPC PITCH LENGTH : 2800 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2830 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
600	24171600P	50055407	TYPE : CLAMP,HS,1/4"ID DIMENSION SIZE : 1/4 IN ID	PC
601	24171600P	50055408	TYPE : CLAMP,HS,3/8"ID DIMENSION SIZE : 3/8 IN ID	PC
602	16261900P	50055788	DIMENSION SIZE : 80 MM ID X 119 MM OD X 340 MM DIMENSION SIZE : LG MATERIAL : FG APPLICATION : ELMNT,FTLR,RAD 70,RHINO,80MM IDX119MM TYPE : PRMY COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : RHINO END ITEM MODEL NUMBER : RAD 70 END ITEM NAME : REGENERATIVE AIR DRIER PACKAGE	PC

603	16171300P	50056178	TYPE : HOSE ASSY,NM,1",PP,10M,CPLG,PROC CHEM,N2 INSIDE DIAMETER : 1 IN MATERIAL : PP LENGTH : 10 M CONNECTION DETAILS : CPLG SERVICE FLUID : PROC CHEM,N2 PRESSURE RATING : 150 PSI WKG	PC
604	25171800P	50056200	ITEM NAME: BALL, PING PONG	PC
605	16261100P	50056329	DESIGNATION : 7310 BDBD C3 APPLICATION : BEARING,BA,7310BDBD C3,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : ISO 15	PC
606	16261900P	50056358	MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,11,COSL04A,FLTR,TAISI,10,PPR TYPE : DPLX POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : SECC END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-04-A END ITEM NAME : FILTER	PC
607	16261100P	50056361	DESIGNATION : 6301 APPLICATION : BEARING,BA,6301,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 37 MM WIDTH : 12 MM DESIGN STANDARD : DIN 625,ISO 15	PC
608	16261900P	50056365	MATERIAL : NBR APPLICATION : O-RING,14,19,20,21,22,23,COSL04A,FLTR POSITION/ITEM NUMBER : 14,19,20,21,22,23 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : VALQUA 6500 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-04-A END ITEM NAME : DUPLICATION FILTER	ST
609	16261100P	50056540	DESIGNATION : 7308 BDB APPLICATION : BEARING,BA,7308BDB,MTRC,A/C,7300,40MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM	PC
610	16261100P	50056663	DESIGNATION : 6309 APPLICATION : BEARING,BA,6309,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625	PC
611	14101400P	50056685	TYPE : FUSE,CART,LV,500VAC,800A,100KA,STD,SCD VOLTAGE RATING : 500 VAC CURRENT RATING : 800 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : STD APPLICATION : SCD PROT INDICATOR (Y/N) : YES BRAND NAME : AMP-TRP-FRM 10	PC
612	14101400P	50056699	TYPE : FUSE,66URT217P110,LV,SCD,690VAC,110A VOLTAGE RATING : 690VAC CURRENT RATING : 110A DIMENSION SIZE : 2 X 17 X 49 BREAKING CAPACITY : 200KA@690V TERMINAL DETAILS : OFST BLTD TAG INDICATOR (Y/N) : YES DESIGN STANDARD : 60269-1&4 MANUFACTURER NAME : FERRAZ MANUFACTURER PART NUMBER : 6,6URT217P110 MODEL NUMBER : URT	PC
613	20121000P	50056816	TYPE : GOVERNOR,8001,PSG,PSG,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : 8001	ST
614	16261900P	50057226	MATERIAL : PPR APPLICATION : ELMNT,FTLR,PL82410,FLTR,TAIYO,PPR MANUFACTURER PART NUMBER : PL824-10 POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF 1-1-824-300-80A-D END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : FT1824-003	PC
615	16261900P	50057228	INSIDE DIAMETER : 269.3 MM THICKNESS : 5.7 MM MATERIAL : NBR APPLICATION : O-RING,G2701A,FLTR,TAIYO,269.3MM,5.7MM MANUFACTURER PART NUMBER : G-270-1A POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF 1-1-824-300-80A-D END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : FT1824-003	PC



616	16261900P	50057235	MATERIAL : PPR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,PL71810CN,FLTR,TAIYO,PPR,OIL MANUFACTURER PART NUMBER : PL718-10-CN POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF 1-1-718-150-80A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : FT183A-003	PC
617	16261900P	50057239	INSIDE DIAMETER : 219.3 MM THICKNESS : 5.7 MM MATERIAL : NBR APPLICATION : O-RING,G2201A,FLTR,TAIYO,219.3MM,5.7MM MANUFACTURER PART NUMBER : G-220-1A POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF 1-1-718-150-80A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : FT183A-003	PC
618	16261900P	50057266	TYPE : GASKET,40,FHCA1431OF170,CLR,KAMUI,CNAF MATERIAL : CNAF POSITION/ITEM NUMBER : 40 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : REF T3 V-6500 END ITEM MANUFACTURER NAME : KAMUI END ITEM MODEL NUMBER : F-HCA-1431OF170 END ITEM NAME : COOLER END ITEM DRAWING NUMBER : W-671J00E	PC
619	16261900P	50057267	TYPE : GASKET,41,FHCA1431OF170,CLR,KAMUI,CNAF MATERIAL : CNAF POSITION/ITEM NUMBER : 41 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : REF T3 V-6500 END ITEM MANUFACTURER NAME : KAMUI END ITEM MODEL NUMBER : F-HCA-1431OF170 END ITEM NAME : COOLER END ITEM DRAWING NUMBER : W-671J00E	PC
620	16261100P	50057425	DESIGNATION : NU 306 ECJ C3 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,CYL,NU 306ECJ C3,30MM,72MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
621	16261900P	50058051	MATERIAL : NBR APPLICATION : O-RING,C771722,FLTR,TAISI,NBR MANUFACTURER PART NUMBER : C-7717-22 POSITION/ITEM NUMBER : 22 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-H-12B END ITEM NAME : FILTER SUBASSY DWG NO : N29-A62-1316-A	PC
622	16261900P	50058052	MATERIAL : NBR APPLICATION : O-RING,C771723,FLTR,TAISI,NBR MANUFACTURER PART NUMBER : C-7717-23 POSITION/ITEM NUMBER : 23 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-H-12B END ITEM NAME : FILTER SUBASSY DWG NO : N29-A62-1316-A	PC
623	16261900P	50058059	MATERIAL : SS APPLICATION : ELMNT,FTLR,COSH12B13,FLTR,TAISI,SS MANUFACTURER PART NUMBER : COS-H-12-B-13 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : SFCC END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-H-12B END ITEM NAME : FILTER SUBASSY DWG NO : N29-A62-B16-A	PC
624	16261900P	50058278	MATERIAL : PPR APPLICATION : ELMNT,FTLR,13,COSL12AM,FLTR,TAISI,PPR POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : SECC END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-12-A-M END ITEM NAME : FILTER END ITEM DRAWING NUMBER : TL23010	ST
625	24171600P	50058427	TYPE : LINK,CHN,CONN,5MM ID SHT,16MM ID LG,3MM SIZE : MM ROD SIZE : 5 MM ID SHORT,16 MM ID LONG,3 MATERIAL : GALV STL MANUFACTURER NAME : MCMA	PC
626	16261100P	50059296	DESIGNATION : 7313 BDB APPLICATION : BEARING,BA,7313BDB,MTRC,A/C,7300,65MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : ISO 15	ST

627	20121000P	50059526	TYPE : INSERT,VLV,001373925000,GLBVLV,YKV,ST MATERIAL : PTFE MANUFACTURER PART NUMBER : 001373.925.000 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : YKV END ITEM MODEL NUMBER : SERIES GV END ITEM SIZE : 1-1/2 IN END ITEM NAME : GLBVLV	PC
628	20121000P	50059555	TYPE : GASKET,01793925000,GLBVLV,YKV,GV,2" MANUFACTURER PART NUMBER : 01793.925.000 END ITEM MANUFACTURER NAME : YKV END ITEM MODEL NUMBER : SERIES GV END ITEM SIZE : 2 IN END ITEM NAME : GLBVLV	PC
629	16261100P	50059974	DESIGNATION : 6015 2Z APPLICATION : BEARING,BA,6015 2Z,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 12 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625	PC
630	16261100P	50060094	DESIGNATION : 6309 APPLICATION : BEARING,BA,6309,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625	PC
631	20130000P	50060425	TYPE : SENSOR,VIBRTN,3301010010050205,RADL,DC OUTPUT SIGNAL : DC VLT POWER SUPPLY : 24 VDC MANUFACTURER NAME : BENTLY NEVADA,USA MANUFACTURER PART NUMBER : 330101-00-10-05-02-05	PC
632	16261100P	50061154	DESIGNATION : 29324 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 210 MM WIDTH : 54 MM APPLICATION : BEARING,RLR,TH,29324,120MM,210MM,54MM TYPE : IMPERIAL,SPHERICAL SERIES : 29300	PC
633	16261100P	50061247	DESIGNATION : 7216 CTDBP5CA150 APPLICATION : BEARING,BA,7216CTDBP5CA150,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM MANUFACTURER NAME : NSK	PC
634	16261100P	50061406	DESIGNATION : 7317 L1 APPLICATION : BEARING,BA,7317L1,MTRC,A/C,7300,85MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM	PC
635	16261100P	50061431	DESIGNATION : 7220 BL APPLICATION : BEARING,BA,7220BL,MTRC,A/C,7200,100MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 34 MM	PC
636	16261100P	50061467	DESIGNATION : 7321 L1 APPLICATION : BEARING,BA,7321L1,MTRC,A/C,7300,105MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 105 MM OUTSIDE DIAMETER : 225 MM WIDTH : 49 MM	PC
637	16261100P	50062050	DESIGNATION : 22315 EK BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 55 MM APPLICATION : BEARING,RLR,SA,22315EK,75MM,160MM,55MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : TPRD BRE ROW : DBL ADDITIONAL SPECN : CCK EK	PC
638	16261100P	50062087	DESIGNATION : 65200/65500 BORE DIAMETER : 2 IN OUTSIDE DIAMETER : 5 IN WIDTH : 1.75 IN APPLICATION : BEARING,RLR,TPRD,65200/65500,2",5",1.75"	PC
639	16261900P	50062093	DIMENSION SIZE : 4-1/2 INX8 FT LG APPLICATION : ELMNT,FLLR,9NOMFB8,DSTCLR,WHITE TYPE : BG MANUFACTURER PART NUMBER : 9NOMFB8 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WHITE END ITEM MODEL NUMBER : R-16-8 END ITEM NAME : DSTCLR	PC
640	16261900P	50062108	TYPE : VALVE,SOL,EF8262G22,DST COLTR,WHITE,USA ELECTRICAL RATING : 110 VDC MANUFACTURER PART NUMBER : EF8262G22 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WHITE END ITEM MODEL NUMBER : R-16-8 END ITEM NAME : DSTCLR	PC

641	16261900P	50062117	TYPE : RELAY,700P200A1,DSTCLR,WHITE,CTRL MANUFACTURER PART NUMBER : 700P200A1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WHITE END ITEM MODEL NUMBER : R-16-8 END ITEM NAME : DSTCLR	PC
642	16261900P	50062121	TYPE : GASKET,G200,DST COLTR,WHITE,3/32",36" INSIDE DIAMETER : 36 IN OUTSIDE DIAMETER : 41-1/4 IN THICKNESS : 3/32 IN MATERIAL : CNAF (GARLK BLU-GARD 3000) COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : VALQUA 6501/TOMBO 1995 END ITEM MANUFACTURER NAME : WHITE END ITEM MODEL NUMBER : R-16-8 END ITEM NAME : DSTCLR END ITEM DRAWING NUMBER : G-200	PC
643	16261900P	50062144	TYPE : VALVE,SOL,39VA000128,DRER,PNETCH,3,38,40 NUMBER OF WAY : 3 MANUFACTURER PART NUMBER : 39VA-000128 POSITION/ITEM NUMBER : 38,40 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PNETCH END ITEM MODEL NUMBER : PHS-200 END ITEM NAME : AIR DRIER	PC
644	16261900P	50062150	APPLICATION : ELMNT,FLTR,C2508564,DRIR,PNETCH TYPE : PRMY MANUFACTURER PART NUMBER : C-250-85/64 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : PNETCH END ITEM MODEL NUMBER : PH-2100 END ITEM NAME : DUAL AIR DRIER	PC
645	16261900P	50062160	FLOW RATE : 2500 CFM APPLICATION : FLTR ELMNT,CLNR,VE11032424093,2500CFM MANUFACTURER NAME : DOLLINGER CORPORATION,USA MANUFACTURER PART NUMBER : VE-1103-2424-093	PC
646	16261900P	50062162	FLOW RATE : 2500 CFM APPLICATION : FLTR ELMNT,CLNR,MVP60202424518,2500CFM TYPE : I/LT MANUFACTURER NAME : DOLLINGER CORPORATION,USA MANUFACTURER PART NUMBER : MVP-6020-2424-518	PC
647	16261900P	50062165	APPLICATION : O-RING,AS568349,FLTR,CUNO MANUFACTURER PART NUMBER : AS568-349 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : CUNO END ITEM MODEL NUMBER : 1H1-F END ITEM NAME : GAS FILTER	PC
648	16271100P	50062479	TYPE : BRUSH,EL CNT,0333018,PUMP,KARL,C MATERIAL : C MANUFACTURER PART NUMBER : 0333-018 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : KARL END ITEM MODEL NUMBER : B70-SR 25-1 END ITEM NAME : BARREL PUMP SUBASSEMBLY NAME/MODEL : MOTR	ST
649	16261100P	50062546	DESIGNATION : 6316 2RS1 APPLICATION : BEARING,BA,6316 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	ST
650	16261100P	50062548	DESIGNATION : 6317 2RS1 APPLICATION : BEARING,BA,6317 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
651	16261100P	50062564	DESIGNATION : 09062/09195 BORE DIAMETER : 0.625 IN OUTSIDE DIAMETER : 1.938 IN WIDTH : 0.781 IN APPLICATION : BEARING,RLR,TPRD,09062/09195,0.625"	PC
652	24271400P	50062939	TYPE : GASKET,FR,8",150,3.2MM,219MM,279MM,NBR NOMINAL SIZE : 8 IN INSIDE DIAMETER : 219 MM OUTSIDE DIAMETER : 279 MM THICKNESS : 3.2 MM MATERIAL : NBR PRESSURE CLASS : 150 FLANGE DESIGN STANDARD : ANSI B16.5,BS 1560 DESIGN STANDARD : ANSI B16.21 COLOUR : WHT	PC
653	16261900P	50062999	TYPE : GASKET,92004VA003/4/5,FLTR,PWT,NBR,INSPN MATERIAL : NBR APPLICATION : INSPECTION WINDOW COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : PWT END ITEM MODEL NUMBER : R/W/0038/93 END ITEM NAME : {COOLING WATER FILTER} END ITEM NAME : {DMNSYS} SUBASSY DWG NO : 92004-VA003/4/5	PC

654	16261900P	50063023	TYPE : WRAP,92004-VC-006/009,FLTR,PWT,OTR SLV MATERIAL : PP COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : PWT END ITEM MODEL NUMBER : R/W/0038/93 END ITEM NAME : DEMINERALISATION SYSTEM END ITEM NAME : COOLING WATER FILTER SUBASSY DWG NO : 92004-VC-006/009	ST
655	16261100P	50063049	DESIGNATION : 6201 2Z C3 APPLICATION : BEARING,BA,6201 2Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 32 MM WIDTH : 10 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
656	16261100P	50063057	DESIGNATION : 6320 C3 APPLICATION : BEARING,BA,6320C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM DESIGN STANDARD : DIN 625,ISO 15	PC
657	16261100P	50063079	DESIGNATION : NU 307 ECJ C3 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM APPLICATION : BEARING,RLR,CYL,NU 307ECJ C3,35MM,80MM SERIES : NU 300 C3 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
658	16261100P	50063083	DESIGNATION : 6220 APPLICATION : BEARING,BA,6220,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 34 MM DESIGN STANDARD : DIN 625,ISO 15	PC
659	16261100P	50063085	DESIGNATION : 6228 APPLICATION : BEARING,BA,6228,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 42 MM DESIGN STANDARD : DIN 625,ISO 15	PC
660	16261100P	50063089	DESIGNATION : 6207 2Z APPLICATION : BEARING,BA,6207 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
661	16261100P	50063093	DESIGNATION : 6303 2RS1 APPLICATION : BEARING,BA,6303 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
662	16261100P	50063101	DESIGNATION : 7315 BEM APPLICATION : BEARING,BA,7315BEM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
663	16261100P	50063105	DESIGNATION : 7305 BECBP APPLICATION : BEARING,BA,7305BECBP,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM CAGE MATERIAL : POLYAMIDE 6.6 CAGE MATERIAL : FIBREGLASS REINFORCED DESIGN STANDARD : ISO 15	PC
664	16261100P	50063108	DESIGNATION : 22218 EK BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM APPLICATION : BEARING,RLR,SA,22218EK,90MM,160MM,MTRC TYPE : METRIC, SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	ST

665	16261100P	50063113	DESIGNATION : 16012 APPLICATION : BEARING,BA,16012,MTRC,RADL CNTCT,16000 SERIES : 16000 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 95 MM WIDTH : 11 MM DESIGN STANDARD : DIN 625,ISO 15	PC
666	16261100P	50063115	DESIGNATION : 3206 AJ APPLICATION : BEARING,BA,3206AJ,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 23.8 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
667	16261100P	50063117	DESIGNATION : 3208 EJ APPLICATION : BEARING,BA,3208EJ,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 30.2 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
668	16261100P	50063121	DESIGNATION : 7228 BCBM APPLICATION : BEARING,BA,7228BCBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 84 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
669	16261100P	50063123	DESIGNATION : 3308 EJ APPLICATION : BEARING,BA,3308EJ,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
670	16261100P	50063127	DESIGNATION : 3310 J APPLICATION : BEARING,BA,3310J,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 44.4 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
671	16261100P	50063131	DESIGNATION : 7305 BECBM APPLICATION : BEARING,BA,7305BECBM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 34 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
672	16261100P	50063133	DESIGNATION : 7307 BECCM APPLICATION : BEARING,BA,7307BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 42 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
673	16261100P	50063135	DESIGNATION : 7308 BECBM APPLICATION : BEARING,BA,7308BECBM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 46 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
674	16261100P	50063137	DESIGNATION : 7309 BECCM APPLICATION : BEARING,BA,7309BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 50 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA

675	16261100P	50063139	DESIGNATION : 7310 BECCM APPLICATION : BEARING,BA,7310BECCM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 54 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
676	16261100P	50063141	DESIGNATION : 7311 BECCM APPLICATION : BEARING,BA,7311BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 58 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
677	16261100P	50063143	DESIGNATION : 7312 BECBM APPLICATION : BEARING,BA,7312BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 62 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
678	16261100P	50063145	DESIGNATION : 7313 BECCM APPLICATION : BEARING,BA,7313BECCM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 66 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
679	16261100P	50063147	DESIGNATION : 7314 BECCM APPLICATION : BEARING,BA,7314BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 70 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
680	16261100P	50063155	DESIGNATION : 7305 BECCJ APPLICATION : BEARING,BA,7305BECCJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 34 MM DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
681	16261100P	50063157	DESIGNATION : 7307 BECBM APPLICATION : BEARING,BA,7307BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 42 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
682	16261100P	50063159	DESIGNATION : 7309 BECBJ APPLICATION : BEARING,BA,7309BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 50 MM DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
683	16261100P	50063173	DESIGNATION : NU 226 ECM BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 226ECM,130MM,230MM SERIES : NU 200 STYLE : RIB STYLE : SEPARABLE INNER RING WITHOUT STYLE : DOUBLE RIBBED OUTER RING, CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC

684	16261100P	50063181	DESIGNATION : NU 305 ECJ BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM APPLICATION : BEARING,RLR,CYL,NU 305ECJ,25MM,62MM,17MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
685	16261100P	50063182	DESIGNATION : 22212 EKH BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 28 MM APPLICATION : BEARING,RLR,SA,22212EKH,60MM,110MM,28MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
686	16261100P	50063183	DESIGNATION : NU 306 ECJ BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,CYL,NU 306ECJ,30MM,72MM,19MM SERIES : NU 300 STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT DESIGN STANDARD : ISO 15	PC
687	16261100P	50063197	DESIGNATION : 30304 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 52 MM WIDTH : 16.25 MM APPLICATION : BEARING,RLR,TPRD,30304,20MM,52MM,16.25MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30300 DESIGN STANDARD : DIN 720	PC
688	16261100P	50063199	DESIGNATION : 32008 X BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 68 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,TPRD,32008X,40MM,68MM,19MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 32000 DESIGN STANDARD : ISO 355	PC
689	16261100P	50063211	DESIGNATION : 3781/3720 BORE DIAMETER : 49.212 MM OUTSIDE DIAMETER : 93.264 MM WIDTH : 30.162 MM APPLICATION : BEARING,RLR,TPRD,3781/3720,49.212MM SERIES : 3700	PC
690	16261100P	50063215	DESIGNATION : HH224335/HH224310 BORE DIAMETER : 101.6 MM OUTSIDE DIAMETER : 212.725 MM WIDTH : 66.675 MM APPLICATION : BEARING,RLR,TPRD,HH224335/HH224310 SERIES : HH224300	PC
691	16261100P	50063217	DESIGNATION : 48190/48120 BORE DIAMETER : 107.95 MM OUTSIDE DIAMETER : 161.925 MM WIDTH : 34.925 MM APPLICATION : BEARING,RLR,TPRD,48190/48120,107.95MM SERIES : 48100	PC
692	16261100P	50063219	DESIGNATION : 64450/64700 BORE DIAMETER : 114.3 MM OUTSIDE DIAMETER : 177.8 MM WIDTH : 41.275 MM APPLICATION : BEARING,RLR,TPRD,64450/64700,114.3MM SERIES : 64000	PC
693	16261200P	50063223	SECTION : 9J PITCH LENGTH : 2500 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,9J,2500MM,C4H5CI RBR TYPE : BANDED,WEDGE,5 GROOVE	PC
694	16261200P	50063225	SECTION : 9J PITCH LENGTH : 2800 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,9J,2800MM,C4H5CI RBR TYPE : BANDED,WEDGE,2 GROOVE	PC
695	16261200P	50063227	SECTION : 9J PITCH LENGTH : 3000 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,9J,3000MM,C4H5CI RBR TYPE : BANDED,WEDGE,3 GROOVE	PC
696	16261200P	50063229	SECTION : 9J PITCH LENGTH : 3150 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,9J,3150MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE	PC

697	16261200P	50063231	SECTION : 15J PITCH LENGTH : 3750 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,15J,3750MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,2 GROOVE HEIGHT : 13 MM	PC
698	16261200P	50063233	SECTION : 15J PITCH LENGTH : 3750 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,15J,3750MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,3 GROOVE HEIGHT : 13 MM	PC
699	16261200P	50063237	SECTION : 15J PITCH LENGTH : 4000 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,15J,4000MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,3 GROOVE HEIGHT : 13 MM	PC
700	16261200P	50063239	SECTION : 15J PITCH LENGTH : 4250 MM WIDTH : 16 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,15J,4250MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,3 GROOVE HEIGHT : 13 MM	PC
701	16261200P	50063241	SECTION : 15J PITCH LENGTH : 4250 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,15J,4250MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM	PC
702	16261200P	50063243	SECTION : 15J PITCH LENGTH : 4250 MM WIDTH : 16 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,15J,4250MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,5 GROOVE HEIGHT : 13 MM	PC
703	16261200P	50063245	SECTION : 15J PITCH LENGTH : 4370 MM WIDTH : 16 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,15J,4370MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM	PC
704	16261200P	50063247	SECTION : 15J PITCH LENGTH : 4370 MM WIDTH : 16 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,15J,4370MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,5 GROOVE HEIGHT : 13 MM	PC
705	16261900P	50063765	DIMENSION SIZE : 2-1/2 IN ID X 6-7/32 IN OD X DIMENSION SIZE : 18 IN LG MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL FLOW RATE : 360 LPM MAX APPLICATION : ELMNT,FTLR,HF1171830080A MANUFACTURER NAME : TAIYO TECHNO LTD,JAPAN MANUFACTURER PART NUMBER : HF1-1-718-300-80A	PC
706	20250000P	50064090	TYPE : GAUGE,PR,GP34001,ANAL,CORLAB MANUFACTURER PART NUMBER : GP34001 SUBASSEMBLY NAME/MODEL : F & R RC020207 CHLR UT END ITEM MANUFACTURER NAME : CORE LABORATORIES/REFINERY END ITEM MANUFACTURER NAME : SYSTEMS END ITEM MODEL NUMBER : 8154 END ITEM NAME : OCTANE ANALYSER	PC
707	20141300P	50065450	TYPE : TAPE,MESRG,0178605304CRT20MST16M,GAUGE MANUFACTURER PART NUMBER : {CRT20M/ST16M} MANUFACTURER PART NUMBER : {405 CRT-20-1 (OLD)} END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1220 END ITEM NAME : TANK GAUGING SYSTEM	PC
708	20250000P	50065736	TYPE : VALVE,NDL,1RF4,BLR,WATCON,316,REGLG,NLD BODY MATERIAL : 316 MANUFACTURER PART NUMBER : 1RF4 SUBASSEMBLY NAME/MODEL : SMPLG Q ANLYS SYS END ITEM MANUFACTURER NAME : WATCON END ITEM MODEL NUMBER : A921033 END ITEM NAME : BOILER SAMPLING SYSTEM	PC
709	20250000P	50065752	MATERIAL : GRPH APPLICATION : PACKING,A921033,WATCON,GRPH SUBASSEMBLY NAME/MODEL : SMPLG Q ANLYS SYS END ITEM MANUFACTURER NAME : WATCON END ITEM MODEL NUMBER : A921033 END ITEM NAME : BOILER SAMPLING SYSTEM	PC



710	14101400P	50067026	TYPE : FUSE,CART,LV,TMEDLY,SLW BLOW,ANTI-SURGE VOLTAGE RATING : 600 VAC CURRENT RATING : 10:00 AM DIAMETER : 13 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : D SCRW,CU CAP BODY MATERIAL : CERA SIZE CODE : DII CONTACT MATERIAL : CU ALY COLOUR : RED INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-3A END ITEM NAME : EC	PC
711	14101400P	50067033	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC VOLTAGE RATING : 250 VAC CURRENT RATING : 500 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC BODY MATERIAL : TRNSPRNT INSULD INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
712	14101400P	50067034	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 1.5 KA AT 240 VAC TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : TRNSPRNT INSULD GLS APPLICATION : CCT PROTN OPERATING CLASS : CL F INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 127	PC
713	14101400P	50067035	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A AT 250 V TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : TRNSPRNT INSULD GLS OPERATING CLASS : CL F INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
714	13111100P	50067056	TYPE : BELL,EL,439D6AWC,VIBRG,20/24VDC,6"DIA POWER SUPPLY : 20/24 VDC DIMENSION SIZE : 6 IN DIA GONG HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EDWRD MANUFACTURER PART NUMBER : 439D-6AWC COUNTRY OF MANUFACTURER : USA TYPE : BELL,EL,439D6AWC,VIBRG,20/24VDC,6"DIA POWER SUPPLY : 20/24 VDC DIMENSION SIZE : 6 IN DIA GONG HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EDWRD MANUFACTURER PART NUMBER : 439D-6AWC COUNTRY OF MANUFACTURER : USA	PC
715	13111100P	50067079	TYPE : LOUDSPEAKER,EM,LBC343700,ADRSYS,ELCSYM POWER RATING : 15 W POWER SUPPLY : 100 V APPLICATION : HRN HAZARD AREA CLASSIFICATION : EEX D IIC T5,EX/PROF MOUNTING DETAILS : BKT HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER PART NUMBER : LBC 3437/00 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : ELECTRONIC SYSTEMS END ITEM MODEL NUMBER : LBB 1350/LBB 9567 AMPLIFIER END ITEM NAME : ADRSYS TYPE : LOUDSPEAKER,EM,LBC343700,ADRSYS,ELCSYM POWER RATING : 15 W POWER SUPPLY : 100 V APPLICATION : HRN HAZARD AREA CLASSIFICATION : EEX D IIC T5,EX/PROF MOUNTING DETAILS : BKT HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER PART NUMBER : LBC 3437/00 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : ELECTRONIC SYSTEMS END ITEM MODEL NUMBER : LBB 1350/LBB 9567 AMPLIFIER END ITEM NAME : ADRSYS	PC
716	16171300P	50067201	TYPE : HOSE ASSY,NM,38MM,RBR,WTR,ALK & SLTLY INSIDE DIAMETER : 38 MM MATERIAL : RBR SERVICE FLUID : WTR LINING DETAILS : ALKALINE & SLIGHTLY ACID WATER LINING DETAILS : RESISTANT PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : UP TO 100 DEG C SPECIAL FEATURES : SMTH/FLTED INNR TUB DESIGN STANDARD : BS 5119	M

717	16171300P	50067203	TYPE : HOSE ASSY,NM,1",RBR,15M,1"NPT BE,LP STM INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : 1 IN NPT BE SERVICE FLUID : LP STM REINFORCEMENT DETAILS : EMBEDDED STEEL WIRE BRAIDED LINING DETAILS : HT REST PRESSURE RATING : 6 KGF/CM2 WORKING,9 KGF/CM2 PRESSURE RATING : TEST TEMPERATURE RATING : 210 DEG C	PC
718	20250000P	50067370	TYPE : VALVE,BA,A30119,SMPR,YZIND,MAN,USA ACTUATOR TYPE : MAN MANUFACTURER PART NUMBER : A3-0119 END ITEM MANUFACTURER NAME : YZIND END ITEM MODEL NUMBER : CPR-2S-10CPH3MV END ITEM NAME : CRUDE OIL SAMPLER	PC
719	24171600P	50068390	TYPE : ROPE,FBRS,12MM,720FT,3,MANILA,1050DAN DIAMETER : 12 MM LENGTH : 720 FT NUMBER OF STRAND : 3 MATERIAL : MANILA CAPACITY : 1050 DAN MIN BRKG LD STRAND IDENTIFICATION : 1 BLACK YARN IN EACH OF 2 STRAND IDENTIFICATION : STRAND DESIGN STANDARD : ISO 1181 LATST EDIT ADDITIONAL SPECN : 3/8 IN	PC
720	16271500P	50068568	TYPE : BLADE,HACKSAW,HRD PREM,12MM WX300MM DIMENSION SIZE : 12 MM W X 300 MM LG X 1.6 MM DIMENSION SIZE : THK MATERIAL : HSS MANUFACTURER NAME : ECLIPS	PC
721	16271500P	50068569	TYPE : LUBE GUN,400D,GRSE,PSTV,FD,VLV STM LUBN APPLICATION : VALVE STEM LUBRICATION MANUFACTURER NAME : SERCK MODEL NUMBER : 400-D	PC
722	16271500P	50070757	APPLICATION : WRENCH,IMP,2920B9,PN,RUGGED CONST,PWRFL TYPE : PNEUMATIC SPECIAL FEATURES : RUGGED CONSTRUCTION,POWERFUL & SPECIAL FEATURES : LIGHTWEIGHT MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2920B9	ST
723	16271600P	50070759	TYPE : BLADE,120,TUB CUTR,TUB CUTR,GENRL,USA APPLICATION : TUBE CUTTER MANUFACTURER NAME : GENRL MANUFACTURER PART NUMBER : 120	PC
724	16271500P	50070971	TYPE : STETHOSCOPE,7291602,ELTRNC,GP,GP,SKF APPLICATION : GP MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : 729160/2	PC
725	13151000P	50071604	TYPE : CIRCUIT CARD,VGA,CMPTR APPLICATION : VGA END ITEM NAME : ACER MATE PERSONAL COMPUTER TYPE : CIRCUIT CARD,VGA,CMPTR APPLICATION : VGA END ITEM NAME : ACER MATE PERSONAL COMPUTER	PC
726	16271500P	50072797	TYPE : DRILL,TWT,1181,IMP,50X12MM WAL,PLG,BSCH APPLICATION : 50 X 12 MM WALL PLUG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 1181	PC
727	25171800P	50074618	ITEM NAME: T-SHIRT, SPRTS, GEN (NOS) APPLICATION: SPORTS ADDITIONAL SPECN: GENERAL (NOS)	PC
728	16261400P	50076601	DIAMETER : 2 MM APPLICATION : ELECTRODE,WLD,2MM,HI ALY,SS,AWS ER309-16 DESIGN STANDARD : AWS ER309-16	KG
729	16261100P	50076879	DESIGNATION : 6326 C3 APPLICATION : BEARING,BA,6326C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 280 MM WIDTH : 58 MM DESIGN STANDARD : DIN 625,ISO 15	PC
730	16261100P	50077047	DESIGNATION : 6204 2RS1 C3 APPLICATION : BEARING,BA,6204 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
731	16261100P	50077050	DESIGNATION : 6208 2RS1 C3 APPLICATION : BEARING,BA,6208 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
732	16261100P	50077051	DESIGNATION : 6209 2RS1 C3 APPLICATION : BEARING,BA,6209 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC

733	16261100P	50077061	DESIGNATION : 6306 2RS1 C3 APPLICATION : BEARING,BA,6306 2RS1C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
734	16261100P	50077063	DESIGNATION : 6309 2RS1 C3 APPLICATION : BEARING,BA,6309 2RS1C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
735	14101400P	50077356	TYPE : FUSE,CART,LV,HBC,FSTACTG/QK BLOW,240VAC TYPE : FUSE,CART,LV,HBC,FSTACTG/QK BLOW,240VAC VOLTAGE RATING : 240 VAC CURRENT RATING : 13 A DIAMETER : 1/4 IN LENGTH : 25.4 MM (1 IN) TERMINAL DETAILS : EC BODY MATERIAL : INSULD COLOUR : BRN INDICATOR (Y/N) : NO	PC
736	25171200P	50077478	ITEM NAME: HOLDER, CARD-LBL, 9002, CLER, CBE DESCRIPTION: HOLDER, CARD-LABEL COLOUR: CLER MANUFACTURER NAME: CBE MANUFACTURER PART NUMBER: 9002 MANUFACTURER PART NUMBER: 907-10 PACKAGE DETAILS: PK/5XSH/10 CLR	PC
737	25171200P	50077480	ITEM NAME: INDEX SH ST, LOOSE-LEAF BNDR, SEPTR, SZ A4 DESCRIPTION: INDEX SHEET SET, LOOSE-LEAF BINDER ADDITIONAL SPECN: 907-10 COLOUR: 10 CLR MANUFACTURER NAME: CBE MATERIAL: PAPER PACKAGE DETAILS: SET/5 CLR SIZE: SZ A4 TYPE: SEPARATOR PACKAGE DETAILS: SET/12 CLR TYPE: DIVIDER	PC
738	25171200P	50077526	ITEM NAME: PEN, BA-PT, 200, 0.4MM, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 200 POINT TYPE: - TIP SIZE: 0.4 MM TRADE NAME: - TYPE: - APPLICATION: - BRAND NAME: REYNOLDS COLOUR: BLK MODEL NUMBER: 245	PC
739	25171200P	50077527	ITEM NAME: PEN, BA-PT, 200, 0.4MM, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: ARTLN MODEL NUMBER: 200 POINT TYPE: - TIP SIZE: 0.4 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 200	PC
740	25171200P	50077594	ITEM NAME: MARKER, TU TYP, 500, BLU, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: STABILO	PC
741	25171200P	50077595	ITEM NAME: MARKER, TU TYP, 500, BLK, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: STABILO	PC
742	25171200P	50077596	ITEM NAME: MARKER, TU TYP, 500, RED DESCRIPTION: MARKER, TUBE TYPE COLOUR: RED MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 COLOUR: RED MANUFACTURER NAME: ARTLN MODEL NUMBER: 500	PC

743	16261100P	50079522	DESIGNATION : 3213 APPLICATION : BEARING,BA,3213,MTRC,A/C,3200,65MM,120MM TYPE : METRIC,ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 38.1 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
744	16261100P	50079523	DESIGNATION : 7311 DB APPLICATION : BEARING,BA,7311DB,MTRC,A/C,7300,55MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
745	16271300P	50080046	TYPE : PUMPHYD RAM,WHEOE,HYDOPR END ITEM MANUFACTURER NAME : WHESSOE SYSTEM & CONTROLS LTD, END ITEM MANUFACTURER NAME : UK END ITEM NAME : HYDOPR	PC
746	16261200P	50080390	TYPE : BELT,DRIVE,315014M115,SYNC,HTD DESIGNATION : 3150-14M-115 PITCH LENGTH : 3150 MM MANUFACTURER PART NUMBER : 3150-14M-115	PC
747	16261100P	50080456	DESIGNATION : 6305 2RS1 Q77 APPLICATION : BEARING,BA,6305 2RS1Q77,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625	PC
748	16261100P	50081312	DESIGNATION : 6224 C3 APPLICATION : BEARING,BA,6224C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM DESIGN STANDARD : DIN 625,ISO 15	PC
749	16261100P	50081318	DESIGNATION : 6324 M C3 APPLICATION : BEARING,BA,6324M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
750	16261100P	50081321	DESIGNATION : 3214 APPLICATION : BEARING,BA,3214,MTRC,32DEG A/C,3200,70MM TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 39.7 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
751	16261100P	50081326	DESIGNATION : NU 214 M C3 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM APPLICATION : BEARING,RLR,CYL,NU 214M C3,70MM,125MM SERIES : NJ 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB CAGE MATERIAL : INJECTION MOULDED FIBREGLASS CAGE MATERIAL : REINFORCED PLASTIC DESIGN STANDARD : ISO 15	PC
752	16261100P	50081330	DESIGNATION : 6012 APPLICATION : BEARING,BA,6012,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 95 MM WIDTH : 18 MM DESIGN STANDARD : DIN 625,ISO 15	PC
753	16261100P	50081333	DESIGNATION : 6006 2Z APPLICATION : BEARING,BA,6006 2Z,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 55 MM WIDTH : 13 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
754	16261100P	50081336	DESIGNATION : 6002 2Z QE6 APPLICATION : BEARING,BA,6002 2Z QE6,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 32 MM WIDTH : 9 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
755	16261100P	50081350	DESIGNATION : 6207 2Z 2A APPLICATION : BEARING,BA,6207 2Z 2A,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC

756	16261100P	50081360	DESIGNATION : 6309 2Z 2A APPLICATION : BEARING,BA,6309 2Z 2A,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
757	16261100P	50081362	DESIGNATION : 6300-2Z APPLICATION : BEARING,BA,6300-2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 10 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
758	16261100P	50081363	DESIGNATION : 6301-2Z APPLICATION : BEARING,BA,6301-2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 37 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
759	16261100P	50081365	DESIGNATION : 6413 APPLICATION : BEARING,BA,6413,MTRC,RADL CNTCT,6400,DG SERIES : 6400 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DUTY TYPE : HVY DESIGN STANDARD : DIN 625,ISO 15	PC
760	16261100P	50081366	DESIGNATION : 6811 APPLICATION : BEARING,BA,6811,MTRC,RADL CNTCT,6800,DG SERIES : 6800 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 72 MM WIDTH : 9 MM DUTY TYPE : HVY DESIGN STANDARD : ISO R15 PRT 1	PC
761	16261100P	50081372	DESIGNATION : 7313 BECBJ APPLICATION : BEARING,BA,7313BECBJ,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : ISO 15	PC
762	16261100P	50081373	DESIGNATION : 7312 BMDBD+KL10 C3 APPLICATION : BEARING,BA,7312BMDBD+KL10C3,MTRC,A/C TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM	PC
763	16261100P	50081376	DESIGNATION : 7312 BTDB+KL10A C3 APPLICATION : BEARING,BA,7312BTDB+KL10A C3,MTRC TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM MANUFACTURER NAME : NSK	PC
764	16261100P	50081378	DESIGNATION : 7312 BECCM APPLICATION : BEARING,BA,7312BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
765	16261100P	50081381	DESIGNATION : 3207 A APPLICATION : BEARING,BA,3207A,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 27 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
766	16261100P	50081383	DESIGNATION : 3216 APPLICATION : BEARING,BA,3216,MTRC,32DEG A/C,3200,80MM TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 44.4 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC

767	16261100P	50081385	DESIGNATION : 3313 J APPLICATION : BEARING,BA,3313J,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 58.7 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
768	16261100P	50081388	DESIGNATION : 7308 BDB APPLICATION : BEARING,BA,7308BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 46 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
769	16261100P	50081389	DESIGNATION : 7311 BECBM APPLICATION : BEARING,BA,7311BECBM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 58 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
770	16261100P	50081390	DESIGNATION : 7310 BDB APPLICATION : BEARING,BA,7310BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 54 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PC
771	16261100P	50081392	DESIGNATION : 7311 BECBP APPLICATION : BEARING,BA,7311BECBP,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 58 MM CAGE MATERIAL : PA DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PC
772	16261100P	50081393	DESIGNATION : 5310 ANR APPLICATION : BEARING,BA,5310ANR,MTRC,25DEG A/C,5300 TYPE : METRIC,25 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 49.8 MM OUTSIDE DIAMETER : 110 MM WIDTH : 44.4 MM ROW : DBL FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : ISO 15	PC
773	16261100P	50081399	DESIGNATION : NU 314 ECM BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,CYL,NU 314ECM,70MM,150MM SERIES : NUP 300 STYLE : RING WITH SINGLE LOOSE RIB STYLE : DOUBLE RIBBED OUTER RING, STYLE : DOUBLE RIBBED SEPARABLE INNER DESIGN STANDARD : ISO 15	ST
774	16261100P	50081402	DESIGNATION : HK 1010 BORE DIAMETER : 10 MM OUTSIDE DIAMETER : 14 MM WIDTH : 10 MM APPLICATION : BEARING,RLR,NDL,HK 1010,10MM,14MM,MTRC SERIES : HK STYLE : DRWN CUP,OE	PC
775	16261100P	50081404	DESIGNATION : NA 4915R BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 105 MM WIDTH : 30 MM APPLICATION : BEARING,RLR,NDL,NA 4915R,75MM,105MM,30MM SERIES : NA4900 STYLE : IRNG DESIGN STANDARD : ISO 15	PC
776	16261100P	50081405	DESIGNATION : NA 4917R BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 120 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,NDL,NA 4917R,85MM,120MM,35MM SERIES : NA4900 STYLE : IRNG DESIGN STANDARD : ISO 15	PC

777	16261100P	50081409	DESIGNATION : 23122 B BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 180 MM WIDTH : 56 MM APPLICATION : BEARING,RLR,SA,23122B,110MM,180MM,56MM TYPE : METRIC,SPHERICAL SERIES : 23100 ROW : DBL DESIGN STANDARD : ISO 15	PC
778	16261100P	50081410	DESIGNATION : 30211 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM APPLICATION : BEARING,RLR,TPRD,30211,55MM,100MM,21MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30200 DESIGN STANDARD : DIN 720	PC
779	16261100P	50081416	DESIGNATION : 4T-30208 D BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 19.75 MM APPLICATION : BEARING,RLR,TPRD,4T-30208D,40MM,80MM SERIES : 4T-30300 SPECIAL FEATURES : W/O OIL HLE	PC
780	16261100P	50081418	DESIGNATION : 4T-30309 D BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 27.25 MM APPLICATION : BEARING,RLR,TPRD,4T-30309D,45MM,100MM SERIES : 4T-30300 SPECIAL FEATURES : W/O OIL HLE	PC
781	16261100P	50081419	DESIGNATION : 4T-30312 D BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,TPRD,4T-30312D,60MM,130MM SERIES : 4T-30300 SPECIAL FEATURES : W/O OIL HLE	PC
782	16261100P	50081439	TYPE : BEARING UT,FLG,SCM,2-15/16",(4) BT,STOCK SERIES : SCM BORE DIAMETER : 2-15/16 IN MOUNTING DETAILS : (4) BT ADDITIONAL SPECN : STOCK NO 126196,NO ADDITIONAL SPECN : 1919174-002/DC	PC
783	16261100P	50081440	TYPE : BEARING UT,FLG,2-15/16",059072/023110 BORE DIAMETER : 2-15/16 IN ADDITIONAL SPECN : 059072/023110	PC
784	16261100P	50081443	TYPE : BEARING UT,RLR,056048,FLG,FLG,2-15/16" BORE DIAMETER : 2-15/16 IN MANUFACTURER PART NUMBER : 56048	PC
785	16261200P	50081449	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A39,A,1021MM DESIGNATION : A39 SECTION : A PITCH LENGTH : 1021 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 991 MM OUTSIDE LENGTH : 1041 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
786	16261200P	50081454	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A50,A,1300MM DESIGNATION : A50 SECTION : A PITCH LENGTH : 1300 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1270 MM OUTSIDE LENGTH : 1320 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
787	16261200P	50081461	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B72,B,1869MM DESIGNATION : B72 SECTION : B PITCH LENGTH : 1869 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1829 MM OUTSIDE LENGTH : 1899 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
788	16261900P	50081748	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,OIL,GRSNMFR MANUFACTURER NAME : GRSNMFR	PC
789	16261900P	50081753	DIMENSION SIZE : 200X82.2 MM MICRON RATING : 25 MATERIAL : PPR APPLICATION : ELMNT,FTLR,10,COSL08A,FLTR,TAISI POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-08-A END ITEM NAME : FILTER	PC

790	16261900P	50081756	APPLICATION : ELMNT,FTLR,PH51110C,FLTR,TAIYO MANUFACTURER PART NUMBER : PH-511-10-C COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO SERVICE CO LTD END ITEM MODEL NUMBER : PFD1-1-511-300-40A END ITEM NAME : FILTER END ITEM DRAWING NUMBER : F-0701-002	PC
791	16261900P	50081757	APPLICATION : ELMNT,FTLR,PH51810C,FLTR,TAIYO MANUFACTURER PART NUMBER : PH-518-10-C COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO SERVICE CO LTD END ITEM MODEL NUMBER : PFD1-1-518-150-50A END ITEM NAME : FILTER END ITEM DRAWING NUMBER : F-0700-002	PC
792	16261300P	50081843	MATERIAL STANDARD : AISI 8740 APPLICATION : BOLT,M/C,5,65E2051136DD,CPLG,NSOEGL,8740 TYPE : REMR POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NSOEGL END ITEM MODEL NUMBER : 65E205/113.6-DD END ITEM NAME : FLEXIBLE COUPLING	PC
793	16261300P	50081844	TYPE : SPACER,65E2051136,CPLG,NSOEGL MANUFACTURER PART NUMBER : 65E205-113.6 END ITEM MANUFACTURER NAME : NSO EAGLE INDUSTRY END ITEM MODEL NUMBER : 6.50E+206 END ITEM NAME : FLEXIBLE COUPLING	PC
794	16261300P	50081845	MATERIAL STANDARD : AISI 8740 APPLICATION : BOLT,M/C,05,65E205,CPLG,NSOEGL,8740,REMR TYPE : REMR POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : NSO EAGLE INDUSTRY END ITEM MODEL NUMBER : 6.50E+206 END ITEM NAME : FLEXIBLE COUPLING	PC
795	16261300P	50081848	MATERIAL STANDARD : AISI 8740 APPLICATION : BOLT,M/C,05,65E208,CPLG,NSOEGL,8740,REMR TYPE : REMR POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : NSO EAGLE INDUSTRY END ITEM MODEL NUMBER : 6.50E+209 END ITEM NAME : FLEXIBLE COUPLING	PC
796	16261300P	50081849	MATERIAL STANDARD : AISI 8740 APPLICATION : BOLT,M/C,5,65E205,CPLG,NSOEGL,8740,REMR TYPE : REMR POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : NSO EAGLE INDUSTRY END ITEM MODEL NUMBER : 6.50E+206 END ITEM NAME : FLEXIBLE COUPLING	PC
797	16261300P	50081850	TYPE : SPACER,65E205/1896DD,NSOEGL COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NSOEGL END ITEM MODEL NUMBER : 65E205/189-6-DD END ITEM NAME : FLEXIBLE COUPLING	PC
798	16261600P	50081864	APPLICATION : BEARING,JORN, BE20AA0960A,GB,AQUA MATERIAL STANDARD : JIS GRD LBC3 MANUFACTURER PART NUMBER : BE20AA0960A POSITION/ITEM NUMBER : 151A END ITEM MANUFACTURER NAME : AQUA END ITEM MODEL NUMBER : 6HP27 END ITEM NAME : GEARBOX	PC
799	16261600P	50081865	APPLICATION : BEARING,JORN, BE09AA01688,GB,AQUA MATERIAL STANDARD : JIS GRD LBC3 MANUFACTURER PART NUMBER : BE09AA01688 POSITION/ITEM NUMBER : 151A/B END ITEM MANUFACTURER NAME : AQUA END ITEM MODEL NUMBER : 6HP27 END ITEM NAME : GEARBOX	PC
800	16261600P	50081867	TYPE : WASHER,TH,WA05AA12A,GB,AQUA,CLEVITE MATERIAL : CLEVITE MANUFACTURER PART NUMBER : WA05AA12A POSITION/ITEM NUMBER : 155A END ITEM MANUFACTURER NAME : AQUA END ITEM MODEL NUMBER : 6HP27 END ITEM NAME : GEARBOX	PC
801	16271000P	50083216	TYPE : DOORKNOB,HG31032M,MLMC,ENSHU,CRS FD MANUFACTURER PART NUMBER : HG 31032 M POSITION/ITEM NUMBER : 38 END ITEM MANUFACTURER NAME : ENSHU END ITEM MODEL NUMBER : {UF2} END ITEM MODEL NUMBER : {HF8001B} END ITEM NAME : MILLING MACHINE	PC
802	16271000P	50083235	APPLICATION : BOLT,TA13G4,LTHE,TAKISW,CLMPG,JPN MANUFACTURER PART NUMBER : TA13G4 END ITEM MANUFACTURER NAME : TAKISW END ITEM MODEL NUMBER : TAL 510X1000 END ITEM NAME : LATHE END ITEM DRAWING NUMBER : V2000 YAM/AT04-301	PC
803	16271700P	50083355	TYPE : HOLDER,ELECTD,CROCODILEBBC400,ALL POSN APPLICATION : ALL POSITION WELDING MANUFACTURER NAME : BUTBRO MANUFACTURER PART NUMBER : CROCODILE BBC400	PC
804	16271700P	50083417	APPLICATION : ELECTRODE,WLD	KG
805	14101400P	50084339	TYPE : FUSE,CART,AFAC5,LV,CTRL,600VAC,5A,100KA VOLTAGE RATING : 600 VAC CURRENT RATING : 5:00 AM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : AFAC5	PC



806	14101400P	50084368	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC VOLTAGE RATING : 250 VAC CURRENT RATING : 200 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : CAP BODY MATERIAL : TRNSPRNT INSULD APPLICATION : PROTN INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
807	14101400P	50084373	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC VOLTAGE RATING : 250 VAC CURRENT RATING : 3:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC BODY MATERIAL : TRNSPRNT INSULD INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
808	14101400P	50084389	TYPE : FUSE,CART,LV,HRC,500VAC,16A,80KA,OFST VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG BODY MATERIAL : INSULG APPLICATION : GP SIZE CODE : A2 OVERALL DIMENSION SIZE : 22X56X86 MM CONTACT MATERIAL : TINNED BRS/CU INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88 PRT 2,IEC 269-2-1	PC
809	14101400P	50084391	TYPE : FUSE,CART,LV,HRC,500VAC,32A,80KA,OFST VOLTAGE RATING : 500 VAC CURRENT RATING : 32 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG BODY MATERIAL : INSULG APPLICATION : GP SIZE CODE : A2 OVERALL DIMENSION SIZE : 22X56X86 MM CONTACT MATERIAL : TINNED BRS/CU INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88 PRT 2,IEC 269-2-1	PC
810	16171100P	50084484	ITEM NAME : CPLG, QD, 40SH, CUPLA, TYP SH BRBD SKT, SS CONNECTION TYPE : TYPE SH BARBED SOCKET MATERIAL : SS PRESSURE RATING : 1.5 MPA WORKING DIMENSION SIZE : 9 X 15 MM (1/2 IN) ID MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 40SH, CUPLA	PC
811	16271500P	50085757	TYPE : BLADE,HACKSAW,SUP FLXBL,12MM WX300MM DIMENSION SIZE : 12 MM W X 300 MM LG X 1.5 MM DIMENSION SIZE : THK MATERIAL : HSS MANUFACTURER NAME : ECLIPS	PC
812	16271500P	50085783	TYPE : GAUGE,THK,PLA DIMENSION SIZE : IN) DIMENSION SIZE : 0.025-0.175 MM (0.001-0.007 MANUFACTURER NAME : THE PLASTIGAUGE MFG CO MODEL NUMBER : PL-A	PAC
813	25171200P	50087386	ITEM NAME : SCISSORS, GP, 7" DESCRIPTION: SCISSORS, GENERAL PURPOSE APPLICATION: - COLOUR: - MATERIAL: - SIZE: 7 IN TYPE: - APPLICATION: - COLOUR: - MATERIAL: - SIZE: 7 IN TYPE: - APPLICATION: - COLOUR: -	PC
814	25171200P	50087388	ITEM NAME : STAPLER, PPR, 10, MAX DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: 10 MATERIAL: - SIZE: - TYPE: - APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MATERIAL: - MODEL NUMBER: HD-10	UT

815	25171200P	50087478	ITEM NAME: PAD, PPR, 654, NOTE, 3X3", 3X3", PST-IT, 3M DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654 SIZE: 3X3 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654	PC
816	16261900P	50087777	TYPE : GASKET,D332386214/15,DRER,MKNIKI,DESCNT APPLICATION : DESICCANT REMOVAL COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : VALQUA 1500 END ITEM MANUFACTURER NAME : MKNIKI END ITEM MODEL NUMBER : PSD-3200W END ITEM NAME : DRIR SUBASSY DWG NO : D33-23862-14/15	PC
817	16261900P	50087789	APPLICATION : ELMNT,FTLR,PSD3200W,MKNIKI TYPE : PRMY ADDITIONAL SPECN : GND END ITEM MANUFACTURER NAME : MKNIKI END ITEM MODEL NUMBER : PSD-3200W END ITEM NAME : DRIR	PC
818	16261900P	50087794	APPLICATION : ELMNT,FTLR,D33-23864-21,DRIR,MKNIKI TYPE : AFT ADDITIONAL SPECN : C3ND END ITEM MANUFACTURER NAME : MKNIKI END ITEM MODEL NUMBER : PSD-3200W END ITEM NAME : DRIR SUBASSY DWG NO : D33-23864-21	PC
819	16261900P	50087804	TYPE : VALVE,SOL,HT832064,DRER,MKNIKI,JPN MANUFACTURER PART NUMBER : HT832064 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : MKNIKI END ITEM MODEL NUMBER : PSD-3200W END ITEM NAME : DRIR SUBASSY DWG NO : 043-23897-B	PC
820	25171200P	50088506	ITEM NAME: PEN, BA-PT, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU DIMENSION SIZE: - POINT TYPE: - TIP SIZE: - TRADE NAME: - APPLICATION: - COLOUR: BLACK DIMENSION SIZE: - PACKAGE DETAILS: BX/12 POINT TYPE: - TIP SIZE: -	PC
821	20121000P	50089465	TYPE : REPAIR KT,XMTR,R2500X00H3,TRANS,FISHER MANUFACTURER PART NUMBER : R2500X00H3 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : 2500-249B END ITEM NAME : CONTROLLER & TRANSMITTER	ST
822	20250000P	50089593	TYPE : SEAL,GSS1072,SMPLR,WELKER,PCTFE (KEL-F) MATERIAL : PCTFE (KEL-F) MANUFACTURER PART NUMBER : GSS1072 POSITION/ITEM NUMBER : 14 SUBASSEMBLY NAME/MODEL : GSS-1 FLW TYP SMPR SPDR END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : GSS-1 END ITEM NAME : SAMPLING DEVICE END ITEM DRAWING NUMBER : D/EES/03-90/WE	PC
823	14101400P	50090012	TYPE : CB,JD3250F,MULDD CSE,LV,600VAC,3PH,250A VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : CORPORATION MANUFACTURER NAME : WESTINGHOUSE ELECTRIC MANUFACTURER PART NUMBER : {JD3250F} MANUFACTURER PART NUMBER : {HJD3250F}	PC
824	13111100P	50090171	ITEM NAME: STRAP, WRST, 663229, ADJ TYPE: ADJUSTABLE MANUFACTURER NAME: RS COMPONENTS MODEL NUMBER: 663-229	PC
825	13111100P	50090171	TYPE: ADJUSTABLE SIZE: - MATERIAL: - APPLICATION: - MANUFACTURER NAME: RS COMPONENTS MODEL NUMBER: 663-229	PC
826	16262100P	50090626	TYPE : CLAMP,REP,PIP,SS00400,SPLT SLV,4" PIPE SIZE : 4 IN DIMENSION SIZE : 5-1/4 IN LG INSIDE,8-1/2 IN DIMENSION SIZE : OAL PRESSURE RATING : 1000 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-0400	PC
827	16262100P	50090636	TYPE : CLAMP,REP,PIP,SS03600,SPLT SLV,36" PIPE SIZE : 36 IN DIMENSION SIZE : 8 IN LG INSD,15 IN OAL PRESSURE RATING : 1000 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-3600	PC

828	18151500P	50091593	TYPE: SPECTACLES,SAFETY,9168017,5-2/5",PLASTIC,PC SIZE: 5-2/5 IN FRAME MATERIAL: PLSTC LENS MATERIAL: PC LENS COLOUR: CLER TINTED APPLICATION: SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9168-017 MODEL NUMBER: ASTROSPEC 9168	PC
829	20130000P	50091753	TYPE : CONVERTER,I/P,E69FT12R,CURR TO PN,24VDC POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN NPT FX1/4 IN NPT F MOUNTING DETAILS : FLD PRESSURE RATING : 1.4 BAR MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : E69FT12R	PC
830	16261900P	50095404	TYPE : FLTR ELMNT,A/C,12,TMFDP3A,DRIR,TOYO FLOW RATE : 825 NM3/HR SPECIAL FEATURES : 0,33 M2 FLTR AREA POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : TOYO GAS ENGINEERING END ITEM MODEL NUMBER : TMF-DP3A END ITEM PRESSURE RATING : 795 KPA END ITEM NAME : DRIR SUBASSEMBLY NAME/MODEL : AFT FLTR A/B ASSY	PC
831	16261900P	50095421	APPLICATION : ELMNT,FTLR,CFA8B005AX,FLTR END ITEM MANUFACTURER NAME : N/A END ITEM MODEL NUMBER : CFA8B005AX END ITEM NAME : GAS FILTER	PC
832	16261900P	50095424	MICRON RATING : 10 APPLICATION : ELMNT,FTLR,11180,FLTR,PERRY,10 MANUFACTURER PART NUMBER : {11180} MANUFACTURER PART NUMBER : {FTS336C10SS} COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-4-336 END ITEM NAME : GLYCOL FILTER	PC
833	16261900P	50095428	APPLICATION : ELMNT,FTLR,FT3366C5,FLTR,PERRY MANUFACTURER PART NUMBER : FT336-6-C-5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-4-336 END ITEM NAME : GLYCOL FILTER	PC
834	16261900P	50095432	APPLICATION : O-RING,14622,FLTR,PERRY MANUFACTURER PART NUMBER : 14622 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-4-336 END ITEM NAME : GLYCOL FILTER	PC
835	16261900P	50095481	APPLICATION : ELMNT,FTLR,31042116,FLTR,PEERLS TYPE : TUB MANUFACTURER PART NUMBER : 31-042-116 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-360 END ITEM NAME : FILTER & COALESCER	PC
836	16261900P	50095489	TYPE : GASKET,RH24600,FLTR,PEERLS,USA,24360 MANUFACTURER PART NUMBER : RH-24-600 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-360 END ITEM NAME : FILTER & COALESCER	PC
837	16261900P	50095549	TYPE : TUBE,CP44656S,FLTR,PEERLS,24360,USA MANUFACTURER PART NUMBER : CP-44656-S COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24360 END ITEM NAME : FILTER & COALESCER	PC
838	16261900P	50095607	TYPE : TUBE,ST3360SD,FLTR,PEERLS MANUFACTURER PART NUMBER : ST-3360-SD COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-360 END ITEM NAME : COALESCING FILTER SUBASSEMBLY NAME/MODEL : SEPTR	PC
839	16261900P	50095631	APPLICATION : O-RING,P28600,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : P-28-600 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-360 END ITEM NAME : FILTER & COALESCER	PC
840	16261900P	50095632	APPLICATION : O-RING,P36600,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : P-36-600 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-340 END ITEM NAME : FILTER & COALESCER	PC
841	16261900P	50095633	APPLICATION : ELMNT,FTLR,CP44656SD,FLTR,PEERLS,1ST STG MANUFACTURER PART NUMBER : CP-44656-SD COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-340 END ITEM NAME : FILTER & COALESCER	PC

842	16261900P	50095636	APPLICATION : O-RING,614974,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : 6-14974 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-024 END ITEM NAME : FILTER & COALESCER	PC
843	16261900P	50095638	APPLICATION : ELMNT,FTLR,DW1011404,FLTR,PEERLS TYPE : TUB MANUFACTURER PART NUMBER : DW1011404 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-024 END ITEM NAME : FILTER & COALESCER	PC
844	16261900P	50095640	TYPE : GASKET,C16150,FLTR,PEERLS,CLSR,USA,33024 APPLICATION : CLSR MANUFACTURER PART NUMBER : C16-150 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-024 END ITEM NAME : FILTER & COALESCER	PC
845	16261900P	50095641	APPLICATION : O-RING,C20150,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : C20-150 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-020 END ITEM NAME : FILTER & COALESCER	PC
846	16261900P	50095642	MICRON RATING : 50 MATERIAL : NYL APPLICATION : ELMNT,FTLR,DW5011404,FLTR,PEERLS,50,NYL MANUFACTURER PART NUMBER : DW5011404 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-020 END ITEM NAME : FILTER & COALESCER	PC
847	16261900P	50095643	APPLICATION : O-RING,P26600,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : P26-600 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-026 END ITEM NAME : FILTER & COALESCER	PC
848	16261900P	50095644	APPLICATION : O-RING,C12300,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : C12-300 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 34-212 END ITEM NAME : FILTER & COALESCER	PC
849	16261900P	50095645	APPLICATION : O-RING,61004008,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : 61-004-008 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 34-214 END ITEM NAME : FILTER & COALESCER	PC
850	16261900P	50095647	TYPE : TUBE,32042215,FLTR,PEERLS MANUFACTURER PART NUMBER : 32-042-215 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-X42 END ITEM NAME : COALESCING FILTER	PC
851	16261900P	50095648	APPLICATION : O-RING,61004011,FLTR,PEERLS,CLSR MANUFACTURER PART NUMBER : 61-004-011 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24-X42 END ITEM NAME : FILTER & COALESCER	PC
852	16261900P	50095649	MATERIAL : FG APPLICATION : ELMNT,FTLR,31042010,FLTR,PEERLS,FG TYPE : TUB MANUFACTURER PART NUMBER : 31042010 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 25-160 END ITEM NAME : FILTER & COALESCER	PC
853	16261300P	50096351	TYPE : INSERT ST,FLEX CPLG,610954,CPLG,REXNRD MANUFACTURER PART NUMBER : 6-10954 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : DBZ-C END ITEM NAME : FLEXIBLE COUPLING	PC
854	16261300P	50096355	TYPE : INSERT ST,FLEX CPLG,10689,CPLG,REXNRD MANUFACTURER PART NUMBER : 10689 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : DBZC END ITEM SIZE : SIZE 226 END ITEM NAME : FLEXIBLE COUPLING	PC
855	16261100P	50096524	DESIGNATION : 6306 Z C3 APPLICATION : BEARING,BA,6306 Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
856	16261100P	50096565	DESIGNATION : 6204 2RS1 APPLICATION : BEARING,BA,6204 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC

857	16261100P	50096570	DESIGNATION : 6311 Z APPLICATION : BEARING,BA,6311 Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
858	16261100P	50096575	DESIGNATION : 6305 2RS1 APPLICATION : BEARING,BA,6305 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
859	16261100P	50096580	DESIGNATION : 6306 2RS1 APPLICATION : BEARING,BA,6306 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
860	16261100P	50096598	DESIGNATION : 7307 B APPLICATION : BEARING,BA,7307B,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 42 MM DESIGN STANDARD : ISO 15	PC
861	16261100P	50096614	DESIGNATION : 7311 BECCF APPLICATION : BEARING,BA,7311BECCF,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : MACHINED STEEL,SPECIAL CAST CAGE MATERIAL : IRON DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
862	16261100P	50096615	DESIGNATION : 7314 BECBJ APPLICATION : BEARING,BA,7314BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : IRON CAGE MATERIAL : MACHINED STEEL,SPECIAL CAST DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
863	16261100P	50096619	DESIGNATION : 7307 BECBP APPLICATION : BEARING,BA,7307BECBP,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM CAGE MATERIAL : POLYAMIDE CAGE MATERIAL : FIBREGLASS REINFORCED DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
864	16261100P	50096620	DESIGNATION : 7408 BECCM APPLICATION : BEARING,BA,7408BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7400 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CAGE MATERIAL : MACHD BRS DUTY TYPE : HVY DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	ST
865	16261100P	50096624	DESIGNATION : 7411 BGM APPLICATION : BEARING,BA,7411BGM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7400 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS DUTY TYPE : HVY DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	ST

866	16261100P	50096628	DESIGNATION : 5210 AJ APPLICATION : BEARING,BA,5210AJ,MTRC,23DEG A/C,5200 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 30.2 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
867	16261100P	50096629	DESIGNATION : 5214 AJ APPLICATION : BEARING,BA,5214AJ,MTRC,23DEG A/C,5200 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 39.7 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
868	16261100P	50096642	DESIGNATION : 21320 CC BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM APPLICATION : BEARING,RLR,SA,21320CC,100MM,215MM,47MM TYPE : METRIC,SPHERICAL SERIES : 21300 STYLE : XS ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCE	PC
869	16261100P	50096645	DESIGNATION : 21320 CCK BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM APPLICATION : BEARING,RLR,SA,21320CCK,100MM,215MM,47MM TYPE : METRIC,SPHERICAL SERIES : 21300 STYLE : XS,TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC
870	16261100P	50096688	TYPE : WASHER,KY,MTRC,LK,MB10,50MM,74MM,1.25MM DESIGNATION : MB10 INSIDE DIAMETER : 50 MM OUTSIDE DIAMETER : 74 MM THICKNESS : 1.25 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
871	16261200P	50096692	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A51,A,1325MM DESIGNATION : A51 SECTION : A PITCH LENGTH : 1325 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1295 MM OUTSIDE LENGTH : 1345 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
872	16261200P	50096698	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A62,A,1605MM DESIGNATION : A62 SECTION : A PITCH LENGTH : 1605 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1575 MM OUTSIDE LENGTH : 1625 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
873	16261200P	50096719	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1400,SPZ,1400MM DESIGNATION : SPZ1400 SECTION : SPZ PITCH LENGTH : 1400 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1413 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
874	16261200P	50096725	SECTION : SPZ PITCH LENGTH : 900 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,SPZ,900MM,10MM,C4H5CI RBR TYPE : BANDED,WEDGE,6 GROOVE HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
875	16261200P	50096734	TYPE : BELT,V,WDG,WRAPD,DRV,SPA2650,SPA,2650MM DESIGNATION : SPA2650 SECTION : SPA PITCH LENGTH : 2650 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2668 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC

876	16261200P	50096742	TYPE : BELT,V,WDG,WRAPD,DRV,SPB3350,SPB,3350MM DESIGNATION : SPB3350 SECTION : SPB PITCH LENGTH : 3350 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 3372 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
877	16261200P	50096744	TYPE : BELT,V,WDG,WRAPD,DRV,SPB4560,SPB,4560MM DESIGNATION : SPB4560 SECTION : SPB PITCH LENGTH : 4560 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 4582 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
878	16261200P	50096745	TYPE : BELT,V,WDG,WRAPD,DRV,SPB5000,SPB,5000MM DESIGNATION : SPB5000 SECTION : SPB PITCH LENGTH : 5000 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 5022 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
879	16261200P	50096748	TYPE : BELT,V,WDG,WRAPD,DRV,SPB5380,SPB,5380MM DESIGNATION : SPB5380 SECTION : SPB PITCH LENGTH : 5380 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 5402 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
880	16261200P	50096749	SECTION : SPB PITCH LENGTH : 3550 MM WIDTH : 17 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,SPB,3550MM,17MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
881	16261200P	50096752	SECTION : SPB PITCH LENGTH : 3500 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,SPB,3500MM,17MM,C4H5CI RBR TYPE : BANDED,WEDGE,5 GROOVE HEIGHT : 13 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
882	20250000P	50097093	ITEM NAME : AMINO ACD TYPE : AMINO ACID,TYP F,RGNT,23531-03,USA,HACH GRADE : RGNT MANUFACTURER PART NUMBER : 23531-03 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 50000 END ITEM NAME : PROCESS SILICATE ANALYSER	ST
883	20250000P	50097094	TYPE : MOLYBDATE RGNT,199503,ANAL,HACH,3 MANUFACTURER PART NUMBER : 1995-03 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 50000 END ITEM NAME : PROCESS SILICATE ANALYSER	PC
884	20250000P	50097096	TYPE : CONTROL,EL LT,4499600,ANAL,HACH,ASSY MANUFACTURER PART NUMBER : 44996-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 50000 END ITEM NAME : PROCESS SILICATE ANALYSER	PC
885	20250000P	50097101	TYPE : VALVE,REG,PRESS,4612500,ANLSR,HACH,USA MANUFACTURER PART NUMBER : 46125-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 50000 END ITEM NAME : PROCESS SILICATE ANALYSER	PC
886	20121100P	50098798	TYPE : GAUGE,PR,80250366001,CTRL,YMTK MANUFACTURER PART NUMBER : 80250366-001 END ITEM MANUFACTURER NAME : YMTK END ITEM MODEL NUMBER : SERIES KFD END ITEM NAME : FIELD PRESSURE INDICATING END ITEM NAME : CONTROLLER	PC
887	14101400P	50099613	TYPE : FUSE,CART,LV,HRC,500VAC,2A,9/16",2" VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES FURNISHED ITEMS : W/ STRKR DESIGN STANDARD : NFC 63-210 SUBASSEMBLY NAME/MODEL : RTD MOTR	ST

888	14101400P	50099862	TYPE : FUSE,CART,LV,HRC,415VAC,6A,80KA,OFST VOLTAGE RATING : 415 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST SLTD/BLTD TAG SIZE CODE : A1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
889	14101400P	50099942	TYPE : CB,MULDD CSE,LV,415V,3PH,20A,3P,22KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 22 KA MANUFACTURER NAME : TERSKI	PC
890	14101400P	50100090	TYPE : RCD,5SZ6 4404C,E/L CB,LV LEAKAGE SENSITIVITY : 0.3 A NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 40 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SZ6 440-4C	PC
891	14101400P	50100096	TYPE : RCD,5SZ6 4604C,E/L CB,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 63 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SZ6 460-4C	PC
892	14101400P	50100151	TYPE : CB,MULDD CSE,LV,480VAC,3PH,15A,3P,14KA VOLTAGE RATING : 480 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 15 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 14 KA MANUFACTURER NAME : WESTINGHOUSE ELECTRIC MANUFACTURER NAME : CORPORATION	PC
893	14101400P	50100894	TYPE : FUSE,CART,LV,MINI,FSTACTG,QK BLOW,250VAC VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC BODY MATERIAL : TRNSPRNT INSULG APPLICATION : ELECL PROT N INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
894	14101400P	50100939	TYPE : FUSE,CART,LV,HRC,415VAC,16A,14MM,59MM VOLTAGE RATING : 415 VAC CURRENT RATING : 16 A DIAMETER : 14 MM LENGTH : 59 MM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : FL PLTD APPLICATION : PVC CABLE PROTECTION CONTACT MATERIAL : TINNED BRS/CU INDICATOR (Y/N) : YES DESIGN STANDARD : BS 88 PRT 6	PC
895	16171100P	50101412	ITEM NAME: CPLG HALF, QD, CLW, UNIV, 1/2", HS PLN SHNK TYPE: CLAW, UNIVERSAL CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE MATERIAL: MALLEABLE IRON SPECIFICATIONS: W/RUBBER WASHER, HALF COUPLING, PLAIN SHANK WITH BUL	PC
896	16171100P	50101412	TYPE: CLAW, UNIVERSAL CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE MATERIAL: MALLEABLE IRON PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - W/RUBBER WASHER HALF COUPLING PLAIN SHANK WITH BULL-NOSE TYPE: CPLG HALF, QD, CLW, UNIV, 1/2", HS PLN SHNK CONNECTION SIZE: 1/2 IN CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL CONNECTION TYPE: NOSE MATERIAL: MI	PC
897	16171100P	50101426	Item Name (to purchase): ADAPTOR, HOSE Manufacturer: TO BE FILLED Model or Part Number: TO BE FILLED Application: TO BE FILLED SIZE: 3/4 IN X 1/2 IN	PC
898	24171600P	50101438	MATERIAL: STEEL APPLICATION: CLAMP, HS, STL, CADP, GALV, BS 5315 FINISH: CADP, GALV DESIGN STANDARD: BS 5315	PC
899	16171100P	50102473	ITEM NAME: CPLG HALF, QD, SSQC4B400, 316, 3000PSI MATERIAL: SS 316 PRESSURE RATING: 3000 PSI HOSE SIZE: 1/4 IN SPECIAL FEATURES: SS 316 INSERT & RING MANUFACTURER NAME: SWAGELOK MODEL NUMBER: SS-QC4-B-400 ADDITIONAL SPECN: QC4 SS 316 BODY, SILICONE STEM & SLEEVES, LUBRICANT I	PC



900	16171100P	50102473	<p>TYPE : -  CONNECTION SIZE : -  CONNECTION TYPE : -  MATERIAL : SS 316  PRESSURE CLASS : -  PRESSURE RATING : 3000 PSI  APPLICATION : -  HOSE SIZE : 1/4 IN  SPECIAL FEATURES : SS 316 INSERT &amp; RING  MANUFACTURER NAME : SWAGELOK  MODEL NUMBER : SS-QC4-B-400  ADDITIONAL SPECN : QC4 SS 316 BODY,SILICONE STEM  &amp; SLEEVES,LUBRICANT INTERNAL  LUBRICATION,LOCKING DOGS,  FKM(VITON) O-RING,SS 316  POPPET VALVE,INSERTS,SS 316  SNAP RINGS &amp; SPRINGS,XYLAN  COATED SS 316  THIS MATERIAL IS BLOCKED. USE SWAGELOK PA MATERIAL 50607007  TYPE : CPLG HALF,QD,SSQC4B400,316,3000PSI  MATERIAL : 316  PRESSURE RATING : 3000 PSI  HOSE SIZE : 1/4 IN  SPECIAL FEATURES : 316 INSRT &amp; RNG  MANUFACTURER NAME : SWGLOK  MODEL NUMBER : SS-QC4-B-400  ADDITIONAL SPECN : COATED SS 316  ADDITIONAL SPECN : SNAP RINGS &amp; SPRINGS,XYLAN  ADDITIONAL SPECN : POPPET VALVE,INSERTS,SS 316  ADDITIONAL SPECN : QC4 SS 316 BODY,SILICONE STEM  ADDITIONAL SPECN : LUBRICATION,LOCKING DOGS,  ADDITIONAL SPECN : &amp; SLEEVES,LUBRICANT INTERNAL  ADDITIONAL SPECN : FKM(VITON) O-RING,SS 316</p>	PC
901	16171100P	50102475	<p>ITEM NAME: CPLG HALF, QD, SSQC4B4PM, 1/4", NPT MXHS, 316  CONNECTION SIZE: 6 MM (1/4 IN)  CONNECTION TYPE: NPT M X HOSE  MATERIAL: SS 316  PRESSURE RATING: 3000 PSI  MANUFACTURER NAME: SWAGELOK  MANUFACTURER PART NUMBER: SS-QC4-B-4PM  ADDITIONAL SPECN: QC4 BODY SIZE, SS 316 BODY, STEM &amp; SLEEVES, INTERNAL</p>	PC
902	18201100P	50105353	<p>ITEM NAME: TAG, INSTRN, SAFY, WRNG, 160X95MM, SILKSCRN  TYPE: SAFETY, WARNING  DIMENSION SIZE: 160 X 95 MM  MATERIAL: SILKSCREEN PLASTIC  COLOR: WHITE</p>	PC
903	18151500P	50105641	<p>TYPE: SPECTACLES,SAFETY,9301906,TRANSPARENT  FRAME COLOUR: TRNSPRNT  LENS TYPE: -  LENS MATERIAL: ACETATE GRADE 2 IMPACT  LENS MATERIAL: INTERWINDOW,POLYCARBONATE  LENS MATERIAL: GRADE 1 IMPACT OUTERWINDOW  LENS COLOUR: CLER  APPLICATION: SAFY  MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND  MANUFACTURER PART NUMBER: 9301-906</p>	PAA
904	20250000P	50106237	<p>TYPE : ASPIRATOR,500T4,SMPSYS,FOXBRO  MANUFACTURER PART NUMBER : 500T4  POSITION/ITEM NUMBER : 704  END ITEM MANUFACTURER NAME : FOXBORO  END ITEM MODEL NUMBER : UNIT 2900  END ITEM NAME : SMPSYS</p>	PC
905	20250000P	50106356	<p>TYPE : AMPLIFIER,EL CTL,78120202A,ANAL,SCHBGR  MANUFACTURER PART NUMBER : 78120202A  END ITEM MANUFACTURER NAME : SCHBGR  END ITEM MODEL NUMBER : 7812/7945  END ITEM NAME : DENSITY ANALYSER</p>	PC
906	20250000P	50106370	<p>APPLICATION : O-RING,470112890,ANAL,SCHBGR  MANUFACTURER PART NUMBER : 470112890  END ITEM MANUFACTURER NAME : SCHBGR  END ITEM MODEL NUMBER : 7812/7945  END ITEM NAME : DENSITY ANALYSER</p>	PC
907	16261300P	50106980	<p>APPLICATION : BOLT,10800175T414100125,CPLG,NIPPON,JPN  MATERIAL STANDARD : JIS GRD SCM435  MANUFACTURER PART NUMBER : 10800175T414100125  POSITION/ITEM NUMBER : 10,12,14  COUNTRY OF MANUFACTURER : JPN  END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD  END ITEM MODEL NUMBER : SERIES 71  END ITEM SIZE : 175  END ITEM NAME : FLEXIBLE COUPLING  SUBASSY DWG NO : PC-12097-1</p>	ST
908	16261300P	50106981	<p>HEAD STYLE : HEX  MATERIAL : CR MO AS  MATERIAL STANDARD : JIS GRD SCM435H  APPLICATION : SCREW,M/C,18800175T4,CPLG,NIPPON,HEX,CR  TYPE : CAP  MANUFACTURER PART NUMBER : 18800175T4  POSITION/ITEM NUMBER : 18  COUNTRY OF MANUFACTURER : JPN  END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD  END ITEM MODEL NUMBER : SERIES 71  END ITEM SIZE : 175  END ITEM NAME : FLEXIBLE COUPLING  SUBASSY DWG NO : PC-12097-1</p>	PC

909	16261100P	50111206	DESIGNATION : 21320 E C3 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM APPLICATION : BEARING,RLR,SA,21320E C3,100MM,215MM TYPE : METRIC,SPHERICAL SERIES : 21300 STYLE : XS ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
910	16261100P	50111235	DESIGNATION : 7310 BECCM APPLICATION : BEARING,BA,7310BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
911	16261100P	50111266	DESIGNATION : 47890/47820 BORE DIAMETER : 92.075 MM OUTSIDE DIAMETER : 146.05 MM WIDTH : 33.338 MM APPLICATION : BEARING,RLR,TPRD,47890/47820,92.075MM SERIES : 47800	PC
912	16261400P	50114913	DIAMETER : 3.25 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.25MM,350MM,HI ALY,SS FINISH : FERRO NP CURRENT TYPE : AC/DC DESIGN STANDARD : ENIFE G 3,ISO 1071 ENIFE/-G DESIGN STANDARD : 25 DESIGN STANDARD : AWS A5.15 E NI FE-CI,DIN 8573	KG
913	16271700P	50114919	TYPE : VALVE,REG,PRESS,301647,8BAR,WLDG&CUTG,H2 PRESSURE RATING : 8 BAR SY APPLICATION : WLDG & CUTG DESIGN STANDARD : BS 341 NO 4 SERVICE FLUID : H2 MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : 301647	PC
914	14101400P	50115761	TYPE : CB,F5330,MULDD CSE,LV,240V,3PH,30A,3P VOLTAGE RATING : 240 V NUMBER OF PHASE : 3 PH CURRENT RATING : 30 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 5 KA MANUFACTURER NAME : FUJI MODEL NUMBER : F5330	PC
915	16261100P	50122068	DESIGNATION : 6210 Z C3 APPLICATION : BEARING,BA,6210 Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
916	20121000P	50122087	TYPE : GOVERNOR,G8511535,SG,SG,WDDWARD,G8511-535 MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : G8511-535	PC
917	14101400P	50122436	TYPE : FUSE,EE,LV,HBC,FSTACTG/QK BLOW,1.3A CURRENT RATING : 1.3 A BREAKING CAPACITY : HBC TERMINAL DETAILS : PLG-IN OVERALL DIMENSION SIZE : 36X30X10 MM INDICATOR (Y/N) : YES SUBASSEMBLY NAME/MODEL : PA AMPR	PC
918	14101400P	50122441	TYPE : FUSE,EE,LV,HBC,FSTACTG,QK BLOW,10A CURRENT RATING : 10:00 AM TERMINAL DETAILS : PLG-IN OVERALL DIMENSION SIZE : 30X36X10 MM INDICATOR (Y/N) : YES	PC
919	16171100P	50122467	ITEM NAME : CPLG HALF, QD, MXHS, MAL CI, ARLNE, 1/2" CONNECTION TYPE : MALE X HOSE MATERIAL : MALLEABLE CAST IRON APPLICATION : AIR LINE HOSE SIZE : 1/2 IN SPECIFICATIONS : W/AUTOMATIC SHUTOFF, SCREWED SWIVEL TYPE, CHECK UNIT	PC
920	16171100P	50122467	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : MALE X HOSE MATERIAL : MALLEABLE CAST IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : AIR LINE HOSE SIZE : 1/2 IN W/AUTOMATIC SHUTOFF SCREWED SWIVEL TYPE CHECK UNIT W/SPRING-LOADED VALVE TYPE : CPLG HALF,QD,MXHS,MAL CI,ARLNE,1/2" CONNECTION TYPE : MXHS MATERIAL : MAL CI APPLICATION : ARLNE HOSE SIZE : 1/2 IN	PC

921	16171100P	50122563	ITEM NAME: CPLG HALF, QD, SSQC4S400, 1/4", HS, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: HOSE MATERIAL: SS 316 PRESSURE RATING: 3000 PSI MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-S-400 ADDITIONAL SPECN: STEM HAS NO VALVE, SS 316 BODY, STEM & SLEEVES, INTER	PC
922	16171100P	50122563	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : HOSE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : 3000 PSI APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-S-400 ADDITIONAL SPECN : STEM HAS NO VALVE,SS 316 BODY, STEM & SLEEVES,INTERNAL LUBRICATION,LOCKING DOGS,FKM (VITON) O-RING,POPPET VALVE,SS 316 INSERT,REMAINS OPEN WHEN, SILICONE LUBRICANT,SINGLE END SHUT-OFF,SS 316 SNAP RINGS & SPRINGS TYPE : CPLG HALF,QD,SSQC4S400,1/4",HS,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : HS MATERIAL : 316 PRESSURE RATING : 3000 PSI MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-S-400 ADDITIONAL SPECN : SPRINGS ADDITIONAL SPECN : SHUT-OFF,SS 316 SNAP RINGS & ADDITIONAL SPECN : SILICONE LUBRICANT,SINGLE END ADDITIONAL SPECN : 316 INSERT,REMAINS OPEN WHEN, ADDITIONAL SPECN : (VITON) O-RING,POPPET VALVE,SS ADDITIONAL SPECN : LUBRICATION,LOCKING DOGS,FKM ADDITIONAL SPECN : STEM & SLEEVES,INTERNAL ADDITIONAL SPECN : STEM HAS NO VALVE,SS 316 BODY,	PC
923	16261100P	50123771	DESIGNATION : 22208K BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,SA,22208K,40MM,80MM,23MM TYPE : METRIC, SPHERICAL SERIES : 222MM STYLE : TPRD ROW : DBL DESIGN STANDARD : ISO 15	PC
924	25171200P	50125294	ITEM NAME: CUTTER DESCRIPTION: CUTTER COUNTRY OF MANUFACTURER: JPN TYPE: NT 500, HAND, MAX-LARGE BRAND NAME: GLADE PACKAGE DETAILS: 300 ML	PC
925	16261200P	50125965	TYPE : BELT,V,WDG,WRAPD,DRV,SPB2800,SPB,2800MM DESIGNATION : SPB2800 SECTION : SPB PITCH LENGTH : 2800 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2822 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
926	16261200P	50125994	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1800,SPZ,1800MM DESIGNATION : SPZ1800 SECTION : SPZ PITCH LENGTH : 1800 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1813 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
927	16261200P	50125997	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPZ1400,SPZ DESIGNATION : SPZ1400 SECTION : SPZ PITCH LENGTH : 1400 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1413 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
928	16261100P	50126724	DESIGNATION : 5308 AJ APPLICATION : BEARING,BA,5308AJ,MTRC,23DEG A/C,5300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL DESIGN STANDARD : ISO 15	PC

929	16261100P	50126725	DESIGNATION : 7307 BDB C3 APPLICATION : BEARING,BA,7307BDB C3,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : ISO 15	PC
930	16261100P	50126727	DESIGNATION : 7309 BDB C3 APPLICATION : BEARING,BA,7309BDB C3,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : ISO 15	PC
931	16261100P	50126729	DESIGNATION : 7312 BLDB C3 APPLICATION : BEARING,BA,7312BLDB C3,MTRC,7300 SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : ISO 15	PC
932	14101400P	50127014	TYPE : RCD,19342562,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 10:00 AM MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1934+2562	ST
933	14101400P	50127015	TYPE : RCD,19352562,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 16 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1935+2562	PC
934	14101400P	50127016	TYPE : RCD,19362562,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 20 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1936+2562	PC
935	14101400P	50127017	TYPE : RCD,19352572,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 16 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1935+2572	ST
936	14101400P	50127018	TYPE : RCD,0343407407,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 20 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 03434+07407	ST
937	14101400P	50127019	TYPE : RCD,19382572,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 2:00 PM CURRENT RATING : 32 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1938-2572	ST
938	14101400P	50127020	TYPE : RCD,19812564,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 4:00 PM CURRENT RATING : 20 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1981-2564	ST
939	14101400P	50127021	TYPE : RCD,19802564,E/L CB,LV,6KA AT COS O = BREAKING CAPACITY : 6 KA AT COS O = 0.6 NUMBER OF POLE : 4:00 PM CURRENT RATING : 16 A MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 1980+2564	ST
940	13111100P	50127500	TYPE : RECORDER-REPROD,SND,M770V,MCRO CSSTE MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : M-770V TYPE : RECORDER-REPROD,SND,M770V,MCRO CSSTE MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : M-770V	PC
941	25181200P	50127526	TYPE : TABLE, OFFICE, CLERK SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	PC
942	25181200P	50127527	TYPE : TABLE, DINING, COFFEE DIMENSION SIZE : 28X28X20 IN COLOUR : - MATERIAL : - APPLICATION : -	PC
943	25181200P	50127535	TYPE : TABLE, OFFICE, MEETING MODULAR,STRAIGHT SIZE : 5 FT COLOUR : - MATERIAL : - APPLICATION : -	PC
944	25181200P	50127537	TYPE : TABLE, OFFICE, MEETING, OVAL SHAPED SIZE : - COLOUR : - MATERIAL : - APPLICATION : - SPECIAL FEATURES : 10 PRSNS	PC

945	25181200P	50127543	SIZE :- MATERIAL :- APPLICATION : RACK,MAGAZINE	PC
946	25181200P	50127548	TYPE : RACK,PUNCH CARD WIDTH :- DIAMETER :- HEIGHT :- LENGTH :- DEPTH :- MATERIAL :- APPLICATION : PUNCH CARD	PC
947	13151100P	50127703	TYPE : SCREEN,PRJCTN,60X60",O/H PROJ,CELNG DIMENSION SIZE : 60X60 IN APPLICATION : O/H PROJ MOUNTING DETAILS : CELNG TYPE : SCREEN,PRJCTN,60X60",O/H PROJ,CELNG DIMENSION SIZE : 60X60 IN APPLICATION : O/H PROJ MOUNTING DETAILS : CELNG	PC
948	16261100P	50127909	DESIGNATION : 7311 BG APPLICATION : BEARING,BA,7311BG,MTRC,A/C,7300,NON-SEPA TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO R15 PACKAGE DETAILS : SET/2	PAA
949	16261100P	50127910	DESIGNATION : 7314 BEGAM APPLICATION : BEARING,BA,7314BEGAM,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO R15 PRT 1 PACKAGE DETAILS : SET/2	PAA
950	14101400P	50128259	TYPE : FUSEBASE,P8500,1,500VAC,160A,160A,CART NUMBER OF FUSE : 1 VOLTAGE RATING : 500 VAC CURRENT RATING : 160 A FUSE TYPE : CART TERMINAL DETAILS : BL DESIGN STANDARD : DIN 43620,IEC 269 MANUFACTURER PART NUMBER : P85-00	PC
951	14101400P	50128262	TYPE : FUSEBASE,TYP D,1,500VAC,25A,DII,CU ALY NUMBER OF FUSE : 1 VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A SIZE CODE : DII CONTACT MATERIAL : CU ALY MATERIAL : INSULD TERMINAL DETAILS : E27 SCRW POSITION OF CONNECTION : FRT	PC
952	14101400P	50128263	TYPE : FUSE,EE,P851D,LV,HRC,DIN,NH,500VAC,2A VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 80 KA AT 440 VAC TERMINAL DETAILS : KNF BL APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I MODEL NUMBER : P851-D	PC
953	14101400P	50128264	TYPE : FUSE,EE,P85100,LV,HRC,DIN,NH,500VAC,16A VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 80 KA AT 440 VAC TERMINAL DETAILS : KNF BL APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : SECTION I DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 MODEL NUMBER : P851-00	PC
954	14101400P	50128265	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,25A,100KA VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A BREAKING CAPACITY : 100 KA AT 440 VAC TERMINAL DETAILS : KNF BL SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : SECTION I DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1	PC

955	14101400P	50128268	TYPE : FUSE,EE,P851D,LV,HRC,DIN,NH,500VAC,63A VOLTAGE RATING : 500 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 100 KA AT 440 VAC TERMINAL DETAILS : KNF BL APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I MODEL NUMBER : P851-D	PC
956	14101400P	50128342	TYPE : FUSE,CART,LV,DZD,BTL,TMEDLY,SLW BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM DIAMETER : 23 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 SCRW BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION SIZE CODE : DII CONTACT MATERIAL : CU ALY COLOUR : RED INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-3A DTA SH II	PC
957	25171200P	50128408	ITEM NAME: TAPE, PSA, CLPHN, 18MM, 45M DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 45 M MATERIAL: - THICKNESS: - TYPE: CLPHN WIDTH: 18 MM APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: -	RL
958	14101400P	50128442	TYPE : FUSE,CART,LV,MINI,LBC,TMEDLY,SLW BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 630 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A AT 250 V TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : TRNSPRNT INSULD GLS APPLICATION : CCT PROT N INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
959	18151500P	50128508	SIZE: GLOVES,CHEMICAL,4H,SIZE 9,100 % NBR,CHEMICAL HANDLING MATERIAL: 100 % NBR APPLICATION: CHEMICAL HANDLING COLOUR: GREEN MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER: 4H	PR
960	14101400P	50128692	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,250VAC,0.5A VOLTAGE RATING : 250 VAC CURRENT RATING : 0.5 A DIAMETER : 5 MM LENGTH : 25 MM BREAKING CAPACITY : 1 KA AT 250 VAC (500 MA TO 10 BREAKING CAPACITY : A) TERMINAL DETAILS : FL PLTD,EC,CLIP-ON BODY MATERIAL : INSULD APPLICATION : CCT PROT N INDICATOR (Y/N) : YES	PC
961	16261900P	50128957	TYPE : FUSE,CART,166872,DRIR,DELAIR,SLW BLOW CURRENT RATING : 6.3 A DIAMETER : 5 MM LENGTH : 20 MM MANUFACTURER PART NUMBER : 166872 COUNTRY OF MANUFACTURER : NETHERLNDS ADDITIONAL SPECN : PDCS-NEP-1623-S END ITEM MANUFACTURER NAME : DELAIR END ITEM NAME : DRIR SUBASSY DWG NO : 10.0.004-1/12.064.3.0 REV (H)	PC
962	16261900P	50129299	MATERIAL : PPR APPLICATION : ELMNT,FTLR,7311020120,CRANE,VERHOF,PPR MANUFACTURER NAME : HYDRFLEX MANUFACTURER PART NUMBER : 7311-020-120 POSITION/ITEM NUMBER : C13-374/6 PART LIST NUMBER : HA020-120E COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : VERHOEF ALUMINIUM SCHEEPSBOUW END ITEM MANUFACTURER NAME : INDUSTRIE END ITEM MODEL NUMBER : AD3 END ITEM NAME : GANGWAY ACCESS LADDER/CRANE SUBASSEMBLY MANUFACTURER NAME : HYDRFLEX SUBASSY DWG NO : C13-374	PC
963	14101400P	50132069	TYPE : CB,MULDD CSE,LV,415VAC,3PH,32A,3P,ABB VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB	PC

964	16261900P	50133400	TYPE : FILTER,FLD,2200630SG2GVRSP,3"RF,FG FLCE CONNECTION DETAILS : 3 IN RF MATERIAL : FG FLCE PRESSURE CLASS : 150 MICRON RATING : 0.1 SERVICE FLUID : AR,OIL MIST SPECIAL FEATURES : W/ INORG BNDR FURNISHED ITEMS : W/ EC MANUFACTURER NAME : CONTEC MANUFACTURER PART NUMBER : 2GVR-SP	PC
965	16261900P	50133437	TYPE : GASKET,38,CLR,GRGR,2",150,IT C,A153694 NOMINAL SIZE : 2 IN PRESSURE CLASS : 150 MATERIAL STANDARD : IT C POSITION/ITEM NUMBER : 38 PART LIST NUMBER : A153694 END ITEM MANUFACTURER NAME : GRGR END ITEM MODEL NUMBER : TBF END ITEM NAME : COOLER END ITEM DRAWING NUMBER : A153680	PC
966	16261900P	50133438	TYPE : GASKET,37,313M2,CLR,GRGR,3MM,827MM,799MM INSIDE DIAMETER : 827 MM OUTSIDE DIAMETER : 799 MM THICKNESS : 3 MM MATERIAL : CNAF APPLICATION : CH HD POSITION/ITEM NUMBER : 37 PART LIST NUMBER : A 15369-4 END ITEM MANUFACTURER NAME : GRGR END ITEM MODEL NUMBER : 313 M2 END ITEM NAME : COOLER END ITEM DRAWING NUMBER : A 15368-0	PC
967	16261100P	50133528	DESIGNATION : 6009 C3 APPLICATION : BEARING,BA,6009C3,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 75 MM WIDTH : 16 MM DESIGN STANDARD : DIN 625,ISO 15	PC
968	16261100P	50133534	DESIGNATION : 6324 C3 APPLICATION : BEARING,BA,6324C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM DESIGN STANDARD : DIN 625,ISO 15	PC
969	16261100P	50133535	DESIGNATION : 6314 2Z C3 APPLICATION : BEARING,BA,6314 2Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
970	16261100P	50133541	DESIGNATION : 6024 APPLICATION : BEARING,BA,6024,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 180 MM WIDTH : 28 MM DESIGN STANDARD : DIN 625,ISO 15	PC
971	16261100P	50133547	DESIGNATION : EBKL 6319 C3 APPLICATION : BEARING,BA,EBKL 6319C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM DESIGN STANDARD : DIN 625,ISO 15	PC
972	16261100P	50133551	DESIGNATION : 7324 BEM APPLICATION : BEARING,BA,7324BEM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
973	16261100P	50133554	DESIGNATION : 7324 BECCM APPLICATION : BEARING,BA,7324BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
974	16261100P	50133557	DESIGNATION : 7309 BECBP APPLICATION : BEARING,BA,7309BECBP,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC

975	16261100P	50133562	DESIGNATION : NU 311 ECM BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,NU 311ECM,55MM,120MM SERIES : NU 300 STYLE : DBL RIBBD OR CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
976	16261100P	50133564	DESIGNATION : NU 311 ECP BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,NU 311ECP,55MM,120MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
977	16261100P	50133565	DESIGNATION : NU 312 ECP BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,CYL,NU 312ECP,60MM,130MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
978	16261100P	50133566	DESIGNATION : NU 313 ECP BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,NU 313ECP,65MM,140MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
979	16261100P	50133567	DESIGNATION : NU 324 ECP BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM APPLICATION : BEARING,RLR,CYL,NU 324ECP,120MM,260MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
980	16261100P	50133572	DESIGNATION : 31316 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 42.5 MM APPLICATION : BEARING,RLR,TPRD,31316,80MM,170MM,42.5MM TYPE : METRIC,24-32 DEG ANGULAR TYPE : CONTACT SERIES : 31300 DESIGN STANDARD : DIN 720,ISO 355	PC
981	16261100P	50133573	TYPE : BEARING UT,BAL,SPEC,YET 204,YET2,TYP Y DESIGNATION : YET 204 SERIES : YET2 BEARING STYLE : TYPE Y,RADIAL INTERNAL BEARING STYLE : CLEARANCE BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM FURNISHED ITEMS : WITH ECCENTRIC LOCKING COLLAR, FURNISHED ITEMS : WITHOUT FLINGER	PC
982	16261200P	50133576	TYPE : BELT,V,MTRC,WDG,WRAPD,SPZ1320,SPZ,1320MM DESIGNATION : SPZ1320 SECTION : SPZ PITCH LENGTH : 1320MM WIDTH : 10MM MATERIAL : FILLER & COVER MATERIAL : C4H5CL RBR (NEPRN) INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 1333MM HEIGHT : 8MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : OIL,FR DESIGN STANDARD : 3790,7753-1,4184	PC
983	16261900P	50133589	DIMENSION SIZE : 95 MM ID X 125 MM OD X 300 MM DIMENSION SIZE : LG MICRON RATING : 10 MATERIAL : PPR JIS GRD SPCC SERVICE FLUID : OIL FLOW RATE : 661.2 LPM APPLICATION : ELMNT,FTR,8808004,95MM IDX125MM MANUFACTURER NAME : TAISEI KOGYO CO LTD MANUFACTURER PART NUMBER : 880-80-04	PC
984	16261900P	50133590	INSIDE DIAMETER : 149.3 MM THICKNESS : 5.7 MM MATERIAL : NBR APPLICATION : O-RING,11,SMCMP3118001,FLTR,TAISI POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : SM-CMP-3118001 END ITEM NAME : OIL FILTER SUBASSY DWG NO : C-7289	PC
985	16261900P	50133595	DIMENSION SIZE : 102X250 MM MICRON RATING : 10 MATERIAL : PPR JIS GRD SPCC SERVICE FLUID : OIL FLOW RATE : 80 LPM APPLICATION : ELMNT,FTR,102X250MM,10,PPR JIS GRD SPCC MANUFACTURER NAME : TAISEI KOGYO CO LTD,JAPAN	PC



986	16261900P	50133600	DIMENSION SIZE : 102X250 MM MICRON RATING : 10 MATERIAL : PPR JIS GRD SPCC SERVICE FLUID : OIL FLOW RATE : 20 LPM APPLICATION : ELMNT,FTLR,102X250MM,10,PPR JIS GRD SPCC MANUFACTURER NAME : TAISEI KOGYO CO LTD	PC
987	16261900P	50133609	DIMENSION SIZE : 300X124 MM MICRON RATING : 10 MATERIAL : PPR JIS GRD SPCC SERVICE FLUID : OIL FLOW RATE : 385 LPM APPLICATION : ELMNT,FTLR,300X124MM,10,PPR JIS GRD SPCC TYPE : DBL MANUFACTURER NAME : TAISEI KOGYO CO LTD	PC
988	16261900P	50133616	APPLICATION : O-RING,880740402,FLTR,TAISI MANUFACTURER PART NUMBER : 880740402 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : SM-CMP-33S6 END ITEM NAME : OIL FILTER SUBASSY DWG NO : C-7291	PC
989	16261900P	50133617	APPLICATION : ELMNT,FTLR,LV1874503,FLTR,BOLL MANUFACTURER PART NUMBER : LV18745/03 POSITION/ITEM NUMBER : 23 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 1.65.1 END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : 121369/112729	PC
990	16261300P	50133640	TYPE : CPLG,SHFT,FLEX,74E4145816ZZ,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 74E414-581.6-ZZ	PC
991	16261300P	50133641	MATERIAL STANDARD : AISI 8740 APPLICATION : BOLT,M/C,4,5,74E4145816ZZ,CPLG,EAGLE,NT TYPE : REMR FURNISHED ITEMS : W/ NUT POSITION/ITEM NUMBER : 4,5 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E414-581.6-ZZ END ITEM NAME : DIAPHRAGM COUPLING END ITEM DRAWING NUMBER : 74E414-8155-RZ	PC
992	16261400P	50134023	TYPE : ROD,WLD,FLR,2.4MM,2 % THORIATED GND TUNG DIAMETER : 2.4 MM MATERIAL : 2 % THORIATED GND TUNG SHIELDING GAS : AR DESIGN STANDARD : AWS A5.12-80,DIN 32528 LENGTH : 150 MM	PC
993	16261400P	50134024	TYPE : ROD,WLD,FLR,3.2MM,2 % THORIATED GND TUNG DIAMETER : 3.2 MM MATERIAL : 2 % THORIATED GND TUNG SHIELDING GAS : AR DESIGN STANDARD : 32528 DESIGN STANDARD : AWS A5.12-80,BS EN 26848,DIN LENGTH : 150 MM	PC
994	16261400P	50134025	DIAMETER : 2.5 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.5MM,300MM,MS,NON-ALY FINISH : RUTIL CURRENT RATING : 60-100 A AC/DC RECOVERY : 95% DESIGN STANDARD : E433R11 DESIGN STANDARD : AWS A5.1 E6013,BS 639 E4322R11 DESIGN STANDARD : ,DIN 1913 E4332R (C)3,ISO 2560	KG
995	16261400P	50134037	DIAMETER : 2.5 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.5MM,350MM,HI ALY,SS,BSC FINISH : BSC RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Mar DESIGN STANDARD : E199LR26 DESIGN STANDARD : AWS AS.4 E308L-16,DIN 8556	KG
996	16261400P	50134038	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,HI ALY,SS,BSC FINISH : BSC RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Mar DESIGN STANDARD : E199LR26 DESIGN STANDARD : AWS AS.4 E308L-16,DIN 8556	KG
997	16261400P	50134052	DIAMETER : 2.5 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.5MM,300MM,HI ALY,SS,ACD FINISH : ACD RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 22-Dec DESIGN STANDARD : AWS A/SFA 5.4 E309L-16,BS 2926 DESIGN STANDARD : 23.12 L A R L AR,DIN 8556 E23 DESIGN STANDARD : 12 LR23,ISO 3581 E23.12 LR	KG
998	16261400P	50134053	DIAMETER : 3.25 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.25MM,350MM,HI ALY,SS,ACD FINISH : ACD RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 22-Dec DESIGN STANDARD : 12 LR23,ISO 3581 E23.12 LR DESIGN STANDARD : 23.12 L A R L AR,DIN 8556 E23 DESIGN STANDARD : AWS A/SFA 5.4 E309L-16,BS 2926	KG

999	16271700P	50134055	TYPE : NOZZLE,WLD,03300012,TORCH,VICTO MANUFACTURER PART NUMBER : 0330-0012 END ITEM MANUFACTURER NAME : VICTO END ITEM MODEL NUMBER : 315C END ITEM NAME : ACETYLENE FIRED BLOW TORCH	PC
1000	16271700P	50134056	TYPE : NOZZLE,WLD,03300005,TORCH,VICTO MANUFACTURER PART NUMBER : 0330-0005 END ITEM MANUFACTURER NAME : VICTO END ITEM MODEL NUMBER : 315C END ITEM NAME : ACETYLENE FIRED BLOW TORCH	PC
1001	16271700P	50134057	TYPE : NOZZLE,WLD,03300006,TORCH,VICTO MANUFACTURER PART NUMBER : 0330-0006 END ITEM MANUFACTURER NAME : VICTO END ITEM MODEL NUMBER : 315C END ITEM NAME : ACETYLENE FIRED BLOW TORCH	PC
1002	16271700P	50134061	TYPE : ROD,WLD,FLR,TIG,2.4MM,PURE AR,AWS DIAMETER : 2.4 MM SHIELDING GAS : PURE AR DESIGN STANDARD : AWS A5.9 ER308L SI,DIN 8556 SG DESIGN STANDARD : X 2 CR NI 19 9 LENGTH : 1000 MM	KG
1003	16271700P	50134065	TYPE : ROD,WLD,FLR,TIG,2MM,PURE AR,316,AWS DIAMETER : 2 MM SHIELDING GAS : PURE AR APPLICATION : 316 DESIGN STANDARD : AWS A5.9 ER316L SI,DIN 8556 SG DESIGN STANDARD : X 2 CR NI MO 19 12,DIN 8556 DESIGN STANDARD : SG X 2 CR NI MO 19 12 LENGTH : 1000 MM	KG
1004	16271700P	50134067	DIAMETER : 3/32 IN APPLICATION : ELECTRODE,WLD,WELDA,3/32",ENI CR EF2 DESIGN STANDARD : ENI CR EF2 MANUFACTURER NAME : TBF MANUFACTURER PART NUMBER : WELD A ADDITIONAL SPECN : 298K-32-09	LB
1005	16271700P	50134068	TYPE : ROD,WLD,FLR,TIG,1.6MM,AR,20 % NI CR AS DIAMETER : 1.6 MM SHIELDING GAS : AR APPLICATION : 20 % NI CR ALLOY STEEL DESIGN STANDARD : AWS A5.14 ER NI CR-3,DIN 1736 DESIGN STANDARD : SG NI CR 20 NB LENGTH : 1000 MM	LB
1006	16271700P	50134073	TYPE : ROD,WLD,FLR,TIG,2MM,CU CTD CR MO HT STL DIAMETER : 2 MM MATERIAL : COPPER COATED CR MO HIGH MATERIAL : TENSILE STEEL SHIELDING GAS : AR DESIGN STANDARD : AWS A5.28 ER80S-B2,DIN 8575 SG DESIGN STANDARD : CR MO1 LENGTH : 1000 MM	KG
1007	14101400P	50134150	TYPE : FUSE,CART,LV,MINI,TMEDLY,SLW BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 315 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : STD BODY MATERIAL : TRNSPRNT INSULG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
1008	14101400P	50134170	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,16A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1009	14101400P	50134172	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,25A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : SECTION I DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1	PC
1010	14101400P	50134174	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,40A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 40 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC

1011	14101400P	50134176	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,63A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1012	14101400P	50134178	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,100A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 100 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 0 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1013	14101400P	50134184	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,400A,120KA VOLTAGE RATING : 500 VAC CURRENT RATING : 400 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION SIZE CODE : 2 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1014	16271500P	50134533	TYPE : KNIFE,SCRPG,PNT,50MM W,150MM LG,TL STL SIZE : 50 MM W,150 MM LG MATERIAL : TL STL	PC
1015	14101400P	50134878	TYPE : FUSE,EE,LV,HRC,DIN,NH,660VAC,250A,100KA VOLTAGE RATING : 660 VAC CURRENT RATING : 250 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : KNF BL APPLICATION : CCT PROTN SIZE CODE : 1 CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1016	25181200P	50135014	TYPE : TABLE, OFFICE, TABLE/CHAIR,MANAGER SET A SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	ST
1017	25171200P	50135100	ITEM NAME: ENVELOPE, MILNG, 17.8CM WX25.4CM LG, WHT DESCRIPTION: ENVELOPE, MAILING COLOUR: WHT DIMENSION SIZE: 17.8 CM WX25.4 CM LG LOGO DETAILS: PTRNS LGO PACKAGE DETAILS: BX/500 WEIGHT: 100 GM COLOUR: WHT, 2 CLR DIMENSION SIZE: 31 CM WX40 CM LG LOGO DETAILS: PTRNS LGO	BOX
1018	16261100P	50135524	TYPE : BEARING UT,FLG,3-7/16",STOCK NO 059078 BORE DIAMETER : 3-7/16 IN ADDITIONAL SPECN : STOCK NO 059078	PC
1019	16271700P	50136424	TYPE : FLINT TIP,FRIC IGTR,7908A1,TOLKT,BSCH MANUFACTURER PART NUMBER : 7908A1 END ITEM MANUFACTURER NAME : BSCH END ITEM NAME : TOLKT	PC
1020	16261100P	50136585	DESIGNATION : NU 307 ECP BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM APPLICATION : BEARING,RLR,CYL,NU 307ECP,35MM,80MM,21MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
1021	16261100P	50136588	DESIGNATION : 22316 E BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22316E,80MM,170MM,58MM TYPE : METRIC, SPHERICAL SERIES : 22300 ROW : DBL DESIGN STANDARD : ISO 15	PC
1022	16271500P	50136884	TYPE : FITTING,LUBN,NPPL,STRGT,1/4"NPT,STL CONNECTION DETAILS : 1/4 IN NPT MATERIAL : STL FINISH : ELECTRO PLTD MANUFACTURER NAME : RS	PC

1023	16271500P	50136888	TYPE : FITTING,LUBN,NPPL,45DEG,M10X1,STL CONNECTION DETAILS : M10X1 MATERIAL : STL FINISH : ELECTRO PLTD MANUFACTURER NAME : RS	PC
1024	18151500P	50136960	TYPE : SPECTACLES,SAFETY,9168,CLEAR,SAFY LENS COLOUR: CLER APPLICATION: SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: 9168	PC
1025	16271500P	50147556	TYPE : BLADE,HACKSAW,12"X13MM,SANVIK DIMENSION SIZE : 12 IN X 13 MM MANUFACTURER NAME : SANVIK	PC
1026	16271700P	50148769	TYPE : TORCH,WLD,0700300555,WDMC,ESAB,ARCLD MANUFACTURER PART NUMBER : 0700 300 555 MODEL NUMBER : HW20-SW,TXH 201 8M OKC 50 ADDITIONAL SPECN : CENTL 7.8 M OR 8 M END ITEM MANUFACTURER NAME : ESAB END ITEM MODEL NUMBER : DTB275 END ITEM NAME : WDMC	ST
1027	20250000P	50149012	TYPE : SILICA STANDARD SOL,5000,HACH END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 5000 END ITEM NAME : PROCESS SILICATE ANALYSER	ST
1028	16171100P	50149077	ITEM NAME: CPLG HALF, QD, HICUPLA20020040SH, SKT, 1/2" TYPE: SOCKET CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: FEMALE, HOSE MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD, JAPAN MANUFACTURER PART NUMBER: HI CUPLA 200 (200-40SH)	ST
1029	16171100P	50149077	TYPE: SOCKET CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: FEMALE,HOSE MATERIAL: STEEL PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD,JAPAN MANUFACTURER PART NUMBER: HI CUPLA 200 (200-40SH) TYPE: CPLG HALF,QD,HICUPLA20020040SH,SKT,1/2" CONNECTION SIZE: 1/2 IN CONNECTION TYPE: FEM,HS MATERIAL: STL FINISH: CR PLTD MANUFACTURER NAME: NITTO KOHKI CO LTD,JAPAN MANUFACTURER PART NUMBER: HI CUPLA 200 (200-40SH)	ST
1030	16261900P	50149207	TYPE : SCREW,221172108,PRFR,ALFA MANUFACTURER PART NUMBER : 2211721-08 PART LIST NUMBER : MPCO 11-06-01 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-103B-24/4205 END ITEM NAME : PRFR END ITEM DRAWING NUMBER : 103-02	PC
1031	16261900P	50149215	TYPE : PIN,8114,PRFR,ALFA MANUFACTURER PART NUMBER : 8114 PART LIST NUMBER : MPCO 11-06-01 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-103B-24/4205 END ITEM NAME : PRFR END ITEM DRAWING NUMBER : 103-02	PC
1032	24171600P	50149381	TYPE : CLAMP,HS,BND	PC
1033	16261100P	50150481	DESIGNATION : 7311 BECBJ APPLICATION : BEARING,BA,7311BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
1034	16271500P	50150890	SIZE : 30 MM APPLICATION : WRENCH,BX,30MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1035	16271500P	50150896	SIZE : 41 MM APPLICATION : WRENCH,BX,41MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1036	16271500P	50150897	SIZE : 46 MM APPLICATION : WRENCH,BX,46MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1037	16271500P	50150898	SIZE : 50 MM APPLICATION : WRENCH,BX,50MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1038	16271500P	50150900	SIZE : 55 MM APPLICATION : WRENCH,BX,55MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC

1039	16171100P	50151412	ITEM NAME: CPLG HALF, QD, 20040PH, HI CUPLA 200, 1/2" CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: MALE X HOSE MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD, JAPAN MODEL NUMBER: 200-40PH, HI CUPLA 200	PC
1040	16171100P	50151412	TYPE : - CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : MALE X HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD,JAPAN MODEL NUMBER : 200-40PH,HI CUPLA 200 TYPE : CPLG HALF,QD,20040PH,HI CUPLA 200,1/2" CONNECTION SIZE : 1/2 IN CONNECTION TYPE : MXHS MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO KOHKI CO LTD,JAPAN MODEL NUMBER : 200-40PH,HI CUPLA 200	PC
1041	16171100P	50151414	TYPE : CPLG HALF,QD,HICUPLA17PH17SH,PLG,1/4" CONNECTION SIZE : 1/4 IN CONNECTION TYPE : HSXFEM MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : HI CUPLA 17PH,17SH ADDITIONAL SPECN : SOCKET ADDITIONAL SPECN : BP 4.5 MM PLUG,BS 4.5 MM	ST
1042	13111100P	50152013	TYPE : LOUDSPEAKER,PM,LNR.4 970 0,25W,INTRCM POWER RATING : 25 W APPLICATION : INTERCOM HAZARD AREA CLASSIFICATION : EEX DE IIC T6,EX/PROF MANUFACTURER NAME : JM MODEL NUMBER : L-NR.4 970 0 TYPE : LOUDSPEAKER,PM,LNR.4 970 0,25W,INTRCM POWER RATING : 25 W APPLICATION : INTERCOM HAZARD AREA CLASSIFICATION : EEX DE IIC T6,EX/PROF MANUFACTURER NAME : JM MODEL NUMBER : L-NR.4 970 0	PC
1043	25171200P	50152042	ITEM NAME: BATTERY, NR, 522, DY, ALK MN, 9V, RECT DESCRIPTION: BATTERY, NONRECHARGEABLE DESIGN STANDARD: IEC 6LR61 ELECTROCHEMICAL SYSTEM: ALK MN MANUFACTURER PART NUMBER: 522 SHAPE: RECT TYPE: DY VOLTAGE RATING: 9 V	PC
1044	16271700P	50152051	TYPE : VALVE,REG,PRESS,SR4FPISTONTYPE,0-200PSI PRESSURE RATING : 0-200 PSI SY APPLICATION : WLDG & CUTG MANUFACTURER NAME : VICTOR MANUFACTURER PART NUMBER : SR 4F,PISTON TYPE	PC
1045	16261900P	50153780	TYPE : GASKET,21,CLR,PATTDIL,990X954X10X3MM DIMENSION SIZE : 990X954X10X3 MM MATERIAL : CNAF POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : PATTDIL END ITEM NAME : COOLER END ITEM DRAWING NUMBER : F0A03124500854	PC
1046	13151100P	50154392	TYPE : LAMP,INCAND,275W,24V,PROJ POWER RATING : 275 W VOLTAGE RATING : 24 V APPLICATION : PROJ TYPE : LAMP,INCAND,275W,24V,PROJ POWER RATING : 275 W VOLTAGE RATING : 24 V APPLICATION : PROJ	PC
1047	16171300P	50154405	TYPE : HOSE ASSY,NM,SS8MBHT36,8",PTFE (TEFLON) INSIDE DIAMETER : 8 IN MATERIAL : PTFE (TEFLON) LENGTH : 36 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-8-MBHT-36	PC
1048	16271500P	50154454	SIZE : 27X30 MM APPLICATION : WRENCH,OE,40032730,27X30MM,27X30MM,MTRC TYPE : MTRC MANUFACTURER NAME : STLWLE MANUFACTURER PART NUMBER : 40032730	PC
1049	16271500P	50154455	SIZE : 17X9 MM APPLICATION : WRENCH,OE,40031719,17X9MM,17X9MM,MTRC TYPE : MTRC MANUFACTURER NAME : STLWLE MANUFACTURER PART NUMBER : 40031719	PC
1050	25171800P	50154496	ITEM NAME: NET, TBLE TNIS, BMT, YONEX TYPE: BADMINTON MANUFACTURER NAME: YONEX	PC
1051	16271500P	50154616	MATERIAL : CR AS TYPE : WRENCH ST,OE,96400651,CR AS,CR AS,SML MANUFACTURER NAME : STLWLE MANUFACTURER PART NUMBER : 96400651	ST
1052	16261600P	50154743	TYPE : GASKET,AP073935,GB,LUFKIN,INSPN CVR,14 APPLICATION : INSPN CVR MANUFACTURER PART NUMBER : AP073935 POSITION/ITEM NUMBER : 14 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : MH127CH/N1000C END ITEM NAME : GB	PC

1053	16221100P	50154825	TYPE : BICYCLE,SZ 26 SIZE : SZ 26	PC
1054	16261900P	50154922	MATERIAL : ALLOY STEEL GRADE X5CRNIMO MATERIAL : 18-10 APPLICATION : ELMNT,FTLR,LV2306201,FLTR,BOLL,AS GRD TYPE : INSRT MANUFACTURER PART NUMBER : LV23062/01 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.90.5.115.250.2 END ITEM NAME : CONTROL OIL FILTER END ITEM DRAWING NUMBER : 5	PC
1055	16271500P	50155649	TYPE : KEY ST,SHS,159S10A,HEX,HEX,ELRO,159S-10A MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 159S-10A	SET
1056	20250000P	50155865	TYPE : VALVE,RLF,SSRL3S4,1/4",NPT,20BAR,316,LP TYPE : MINIATURE,LOW PRESSURE, BODY MATERIAL : 316 ASTM A182 NUMBER OF PORT : 2 DIMENSION SIZE : 4.18 MM SEAT MATERIAL : 316 ASTM A276/A479 MANUFACTURER NAME : {SNO-TRIK} MANUFACTURER NAME : {WHITEY,CAJON} MANUFACTURER NAME : {SWAGELOK/SNO-TRIK/NUPRO/WHITEY/CAJON} MANUFACTURER PART NUMBER : SS-RL3S4	PC
1057	13111100P	50156104	TYPE : INDATOR,10,SIREN,SEAGUL POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, END ITEM MANUFACTURER NAME : SINGAPORE END ITEM NAME : SPECIAL DESIGN COMMON SIREN END ITEM NAME : SYSTEM END ITEM DRAWING NUMBER : SS6713 TYPE : INDATOR,10,SIREN,SEAGUL POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, END ITEM MANUFACTURER NAME : SINGAPORE END ITEM NAME : SPECIAL DESIGN COMMON SIREN END ITEM NAME : SYSTEM END ITEM DRAWING NUMBER : SS6713	PC
1058	20130000P	50156527	TYPE : TRANSDUCER,EL,KFU8UFCEX1D,FREQ TO CURR INPUT SIGNAL : 0.001-5000 HZ OUTPUT SIGNAL : 0/4-20 MA ELECTRICAL CONNECTION DETAILS : TBCK POWER SUPPLY : 48-250 VAC/20-90 VDC NUMBER OF CHANNEL : 1 MOUNTING DETAILS : PNL,RCK ENVIRONMENTAL PROTECTION : IP20 MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFU8UFCEX1D	PC
1059	14101400P	50160051	TYPE : SWITCH,PR,DIFF,SERCK,PLANT END ITEM MANUFACTURER NAME : SERCK END ITEM NAME : DEMINERALISATION PLANT	PC
1060	16271700P	50161832	TYPE : NOZZLE,WLD,10N47,AWMC,ESAB,ALMNA MATERIAL : ALMNA MANUFACTURER PART NUMBER : 10N47 END ITEM MANUFACTURER NAME : ESAB END ITEM MODEL NUMBER : LHF 630 END ITEM NAME : AWMC	PC
1061	16171100P	50161868	ITEM NAME: CPLG, CLMP, PIP, 5360K45, INTLK, BSS, HP, MS TYPE: INTERLOCK, BOSS, HIGH PRESSURE MATERIAL: MILD STEEL SERVICE FLUID: STEAM CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: FEMALE X HOSE PRESSURE RATING: 150 PSI (10 BAR) MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 5360K45	PC
1062	16171100P	50161868	TYPE : INTERLOCK,BOSS,HIGH PRESSURE MATERIAL : MILD STEEL SERVICE FLUID : STEAM APPLICATION : - CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : FEMALE X HOSE PRESSURE RATING : 150 PSI (10 BAR) MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 5360K45 TYPE : CPLG,CLMP,PIP,5360K45,INTLK,BSS,HP,MS MATERIAL : MS SERVICE FLUID : STM CONNECTION SIZE : 1 IN CONNECTION TYPE : FEMXHS PRESSURE RATING : 10 BAR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5360K45	PC
1063	16271700P	50161883	TYPE : TIP,CUT TRCH,NZL,1/32" DIMENSION SIZE : 1/32 IN	DZ
1064	16271700P	50161884	TYPE : TIP,CUT TRCH,NZL	DZ
1065	16261100P	50162058	DESIGNATION : 7311 BG8 APPLICATION : BEARING,BA,7311BG8,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
1066	25171800P	50163805	ITEM NAME: BALL, PGPOG, YLW, NITTAKU BAMBI COLOUR: YELLOW BRAND NAME: NITTAKU BAMBI	PC

1067	25171800P	50163809	ITEM NAME: DARTBOARD, WINSMANS BRAND NAME: WINSMANS	PC
1068	25171800P	50163810	ITEM NAME: BALL, SOCR, FTBAL, ADIDAS TYPE: FOOTBALL MANUFACTURER NAME: ADIDAS	PC
1069	25171800P	50163813	ITEM NAME: GLOVES, FTBAL, GOAL KEPR, WHT, LNE 7 TYPE: - DIMENSION SIZE: - MATERIAL: - APPLICATION: GOAL KEEPER COLOUR: WHITE SPECIAL FEATURES: LINE 7	PC
1070	25171800P	50163833	Item Name (to Purchase): BADMINTON RACKET Brand Name: YONNEX	PC
1071	24171600P	50163927	TYPE : CLAMP,HS,SERR BND,WDRV,STL,205-230MM MATERIAL : STL HOSE SIZE : 205-230 MM FINISH : CADP,GALV	DZ
1072	16271700P	50164231	TYPE : CABINET,TL,BSCH MANUFACTURER NAME : BOSCH/PROTO/STANLEY	PC
1073	16271500P	50164232	TYPE : DESOLDERING TL,EL,603154,RS,603-154 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 603-154	PC
1074	16271500P	50164282	TYPE : CABLE TIE,666149,140MM,NYL 66 LENGTH : 140 MM MATERIAL : NYL 66 DIAMETER : 2-32 MM TEMPERATURE RATING : -40 TO 85 DEG C BRAND NAME : TY-RAP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 666-149	UT
1075	16271500P	50164293	TYPE : TOOL KT,TMFT33,BRG FTG,33XIMP RNG,3XHI CONTENT : NYLON} CONTENT : {1 X DEAD BLOW HAMMER WITH CONTENT : SLEEVE} CONTENT : {1XCMPY CARYG CSE} CONTENT : {33XIMP RNG} CONTENT : {3 X HIGH STRENGTH ALUMINIUM MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : TMFT33	ST
1076	16271500P	50164306	MATERIAL : 31CRV3 MATERIAL : CHROME VANADIUM STEEL GRADE APPLICATION : WRENCH ST,COMB BX OE,205S16M,CR VNDM STL TYPE : 15 DEG OFFSET,12 POINT DESIGN STANDARD : DIN 3113 FRM B1,ISO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : {205 S16M} MANUFACTURER PART NUMBER : {1.2208}	ST
1077	16271500P	50164309	SIZE : 12 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,12MM,CR AS,STANLY MANUFACTURER NAME : STANLY	PC
1078	16271500P	50164317	SIZE : 20 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,20MM,CR AS,STANLY MANUFACTURER NAME : STANLY	PC
1079	16271500P	50164320	SIZE : 23 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,23MM,CR AS	PC
1080	16271500P	50164322	SIZE : 25 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,25MM,CR AS	PC
1081	16271500P	50164323	SIZE : 26 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,26MM,CR AS	PC
1082	16271500P	50164325	SIZE : 28 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,28MM,CR AS	PC
1083	16271500P	50164326	SIZE : 29 MM MATERIAL : CR AS APPLICATION : WRENCH,COMB BX-OE,29MM,CR AS	PC
1084	16261100P	50164940	DESIGNATION : NU 322 ECJ C3 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM APPLICATION : BEARING,RLR,CYL,NU 322ECJ C3,110MM,240MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
1085	16261100P	50164948	DESIGNATION : 7212 BECBJ APPLICATION : BEARING,BA,7212BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM DESIGN STANDARD : ISO 15	PC

1086	16261100P	50164949	DESIGNATION : 7214 BECBJ APPLICATION : BEARING,BA,7214BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : ISO 15	PC
1087	16261100P	50164952	DESIGNATION : 7311 BECBM APPLICATION : BEARING,BA,7311BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1088	16261100P	50164953	DESIGNATION : 7212 BECBM APPLICATION : BEARING,BA,7212BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	ST
1089	16261100P	50164956	DESIGNATION : 7307 BECBM APPLICATION : BEARING,BA,7307BECBM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	ST
1090	16261100P	50164957	DESIGNATION : 7309 BECBJ APPLICATION : BEARING,BA,7309BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : ISO 15	PC
1091	16261100P	50164958	DESIGNATION : 7311 BEJ APPLICATION : BEARING,BA,7311BEJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
1092	16261100P	50164959	DESIGNATION : 7309 BECCM APPLICATION : BEARING,BA,7309BECCM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1093	16261100P	50164961	DESIGNATION : 7312 BECCJ APPLICATION : BEARING,BA,7312BECCJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : ISO 15	PC
1094	16261100P	50164970	DESIGNATION : HJ212 ECJ BORE DIAMETER : 60 MM APPLICATION : BEARING,RLR,CYL,HJ212ECJ,60MM,ANG RNG STYLE : ANG RNG	PC
1095	16261100P	50164977	DESIGNATION : NU 2214 ECJ BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,CYL,NU 2214ECJ,70MM,125MM SERIES : NU 2200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB,WIDE DESIGN STANDARD : ISO 15	PC



1096	16261100P	50164980	DESIGNATION : 330242 DE BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 180 MM WIDTH : 48 MM APPLICATION : BEARING,RLR,TPRD,330242DE,120MM,180MM TYPE : CONTACT TYPE : METRIC,10-17 DEG ANGULAR SERIES : 33000 STYLE : W DUTY TYPE : HVY DESIGN STANDARD : ISO 355	PC
1097	16261100P	50164981	TYPE : WASHER,KY,MTRC,LK,MB13,65MM,92MM,1.5MM DESIGNATION : MB13 INSIDE DIAMETER : 65 MM OUTSIDE DIAMETER : 92 MM THICKNESS : 1.5 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406,ISO 2982	PC
1098	16261200P	50164983	SECTION : SPB PITCH LENGTH : 4500 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,SPB,4500MM,17MM,C4H5CI RBR TYPE : BANDED,WEDGE,6 GROOVE HEIGHT : 13 MM DESIGN STANDARD : BS 3790 LATST EDIT	ST
1099	16261900P	50165383	TYPE : GASKET,Z09511,CLR,TAISI,JPN,TSC213531F MANUFACTURER PART NUMBER : Z-0951-1 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : TSC-21-3531F END ITEM NAME : LUBRICATING OIL COOLER	ST
1100	16261900P	50165384	TYPE : GASKET,Z097631216,CLR,TAISI,JPN MANUFACTURER PART NUMBER : Z-0976-3-12-16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : TSC-21-3537F END ITEM NAME : LUBRICATING OIL COOLER END ITEM DRAWING NUMBER : Z-0976-3	ST
1101	16261900P	50165386	APPLICATION : ELMNT,FTLR,6,3002B,FLTR,TAISI POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : 300-2B END ITEM NAME : LUBRICATING OIL FILTER	PC
1102	16261900P	50165387	APPLICATION : ELMNT,FTLR,CB1100001,FLTR,TAISI MANUFACTURER PART NUMBER : CB-110-00-0-1 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : 300-1.1/2B END ITEM NAME : LUBRICATING OIL FILTER	PC
1103	20121000P	50165390	TYPE : GOVERNOR,C8516045,TG-17,TG-17,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : C8516-045	ST
1104	20121000P	50165391	TYPE : GOVERNOR,D8516046,TG-17,TG-17,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : D8516-046	ST
1105	20121000P	50165393	TYPE : GOVERNOR,TR,8511144,SG,SG,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : 8511-144	PC
1106	16261600P	50165406	APPLICATION : BOLT,SD,AUMA,GB END ITEM MANUFACTURER NAME : AUMA END ITEM NAME : GEARBOX	PC
1107	16261600P	50165420	APPLICATION : BEARING,BM147605,GB,LUFKIN,LOW SPD MANUFACTURER PART NUMBER : BM147605 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	ST
1108	16261600P	50165421	APPLICATION : BEARING,BM108374,GB,LUFKIN,HI SPD MANUFACTURER PART NUMBER : BM108374 POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	PC
1109	16261600P	50165425	TYPE : PUMP,RTRY,AM153574,GB,LUFKIN,OIL SERVICE FLUID : OIL MANUFACTURER PART NUMBER : AM153574 POSITION/ITEM NUMBER : 41 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	PC
1110	16261600P	50165426	TYPE : GASKET,AP086451,GB,LUFKIN,42,USA,N800C MANUFACTURER PART NUMBER : AP086451 POSITION/ITEM NUMBER : 42 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB SUBASSEMBLY NAME/MODEL : PMP	PC

1111	16261600P	50165432	TYPE : BEARING,TH,15-25,8.5HSA,GB,PHLDPA POSITION/ITEM NUMBER : 15-25 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 8.5 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB1/ME-2	PC
1112	16261600P	50165434	TYPE : BEARING ST,GB1/ME-2,GB,PHLDPA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 8.5 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB1/ME-2	ST
1113	16261600P	50165435	TYPE : GASKET,GB1/ME2,GB,PHLDPA,PPR,USA,85HSA MATERIAL : PPR COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 8.5 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB1/ME-2	PC
1114	16261600P	50165439	APPLICATION : BEARING,7-6,11HSA,GB,PHLDPA,HI SPD,CW POSITION/ITEM NUMBER : 6-Jul COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB-2/ME-3	PC
1115	16261600P	50165440	APPLICATION : BEARING,7-8,11HSA,GB,PHLDPA,HI SPD,CCW POSITION/ITEM NUMBER : 8-Jul COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB-2/ME-3	PC
1116	16261600P	50165441	APPLICATION : BEARING,8-8,11HSA,GB,PHLDPA,LOW SPD,CW POSITION/ITEM NUMBER : 8-Aug COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB-2/ME-3	PC
1117	16261600P	50165442	APPLICATION : BEARING,8-11,11HSA,GB,PHLDPA,LOW SPD,CCW POSITION/ITEM NUMBER : 11-Aug COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11 HSA END ITEM NAME : GEARBOX SUBASSY DWG NO : GB-2/ME-3	PC
1118	16261600P	50165443	TYPE : BEARING,TH,11HSA,PHLDPA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11HSA END ITEM NAME : GEARBOX	ST
1119	20141300P	50165645	TYPE : TAPE,MESRG,5301,GAUGE,SAKURA,5M LG,316 DIMENSION SIZE : 5 M LG MATERIAL : 316 MANUFACTURER PART NUMBER : 5301 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1210 END ITEM NAME : TYPE TK TANK GAUGE	PC
1120	20141300P	50165650	TYPE : SPRING,5032,GAUGE,SAKURA,CONSTER,5M LG DIMENSION SIZE : 5 M LG MANUFACTURER PART NUMBER : 5032 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1210 END ITEM NAME : TYPE TK TANK GAUGE	PC
1121	20141300P	50165662	TYPE : SHAFT,5470,GAUGE,SAKURA,12",AL W/ STL DIAMETER : 12 IN MATERIAL : AL W/ STL APPLICATION : SPRG MANUFACTURER PART NUMBER : 5470 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1210 END ITEM PRESSURE RATING : 150 END ITEM NAME : TYPE TK TANK GAUGE	PC
1122	20141300P	50165668	TYPE : COVER,0205,GAUGE,SAKURA,INDIC APPLICATION : INDIC MANUFACTURER PART NUMBER : 0205 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT TANK GAUGE	PC
1123	20250000P	50165715	TYPE : LENS,3146500,ANAL,HACH,CNDSR,ASPHERIC MANUFACTURER PART NUMBER : 31465-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : {60000} END ITEM MODEL NUMBER : {SER 5000} END ITEM NAME : SILICA ANALYSER	PC
1124	13111100P	50166052	TYPE : LAMP,INCAND,HLGN,TUNG,1000W,230/240V POWER RATING : 1000 W VOLTAGE RATING : 230/240 V DIMENSION SIZE : 7-1/2 IN LG END ITEM MANUFACTURER NAME : PHOENX END ITEM NAME : SYSTEM PART SPOTLIGHT END ITEM NAME : PRESSURE SWING ADSORPTION TYPE : LAMP,INCAND,HLGN,TUNG,1000W,230/240V POWER RATING : 1000 W VOLTAGE RATING : 230/240 V DIMENSION SIZE : 7-1/2 IN LG END ITEM MANUFACTURER NAME : PHOENX END ITEM NAME : SYSTEM PART SPOTLIGHT END ITEM NAME : PRESSURE SWING ADSORPTION	PC

1125	13111100P	50166053	TYPE : LAMP,INCAND,HLGN,500W,230/240VAC,SPTLT POWER RATING : 500 W VOLTAGE RATING : 230/240 VAC APPLICATION : SPTLT FILAMENT : TUNG END ITEM MANUFACTURER NAME : PHOENX END ITEM NAME : SYSTEM TYPE : LAMP,INCAND,HLGN,500W,230/240VAC,SPTLT POWER RATING : 500 W VOLTAGE RATING : 230/240 VAC APPLICATION : SPTLT FILAMENT : TUNG END ITEM MANUFACTURER NAME : PHOENX END ITEM NAME : SYSTEM END ITEM NAME : PRESSURE SWING ADSORPTION	PC
1126	20130000P	50166078	TYPE : CONVERTER,I/P,3311DS1K1,CURR TO PN,FLD MOUNTING DETAILS : FLD MANUFACTURER NAME : FISHER/ROSEMOUNT MODEL NUMBER : 3311DS1K1	PC
1127	20141300P	50166104	TYPE : CIRCUIT CARD,DSPY	PC
1128	20141300P	50166120	TYPE : COVER,A2121,GAUGE,SAKURA,INDIC APPLICATION : INDIC MANUFACTURER PART NUMBER : A212-1 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : TYPE TK TANK GAUGE	PC
1129	16261100P	50166555	DESIGNATION : 6413 C3 APPLICATION : BEARING,BA,6413C3,MTRC,RADL CNTCT,6400 SERIES : 6400 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DUTY TYPE : HVY DESIGN STANDARD : DIN 625,ISO 15	PC
1130	16261100P	50166566	DESIGNATION : 22214 CC BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,SA,22214CC,70MM,125MM,31MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
1131	20111000P	50166887	TYPE : LAMP,LED,SLD82HG,PANEL,HINO,24VDC,ANT VOLTAGE RATING : 24 VDC APPLICATION : ANT MANUFACTURER PART NUMBER : SLD82H-G END ITEM MANUFACTURER NAME : HINO DENGYO CO LTD END ITEM NAME : LOCAL PANEL	PC
1132	20111000P	50166893	TYPE : RELAY,EM,MY4N,PANEL,HINO,240VAC,JPN AUXILIARY VOLTAGE RATING : 240 VAC MANUFACTURER PART NUMBER : MY4N END ITEM MANUFACTURER NAME : HINO DENGYO CO LTD END ITEM NAME : VARIABLE VOLTAGE VARIABLE END ITEM NAME : FREQUENCY PANEL	PC
1133	20141500P	50167250	TYPE : LAMP,15C-2955,SCALE,YAMATO END ITEM MANUFACTURER NAME : YAMATO END ITEM NAME : HOPPER SCALE END ITEM DRAWING NUMBER : 15C-2955	PC
1134	25171400P	50168634	ITEM NAME : BOOK DESCRIPTION: BOOK APPLICATION: - SIZE: - WEIGHT: - APPLICATION: - ATTACHMENT TYPE: - COLOUR: - DIMENSION SIZE: - LEGEND: - SHAPE: - TYPE: BANNER APPLICATION: - DIMENSION SIZE: -	PC
1135	13111100P	50168636	TYPE : CABLE ASSY,SPL,FLXBL,2COR,MIC NUMBER OF CORE : 2 COR APPLICATION : MICROPHONE TYPE : CABLE ASSY,SPL,FLXBL,2COR,MIC NUMBER OF CORE : 2 COR APPLICATION : MICROPHONE	CY
1136	13151100P	50168660	TYPE : SCREEN,96X96",WAL MTG DIMENSION SIZE : 96 X 96 IN SPECIAL FEATURES : WAL MTG TYPE : SCREEN,96X96",WAL MTG DIMENSION SIZE : 96 X 96 IN SPECIAL FEATURES : WAL MTG	PC
1137	16261600P	50169163	TYPE : SEAL RNG,ZG51095692,GB,BHS MANUFACTURER PART NUMBER : ZG5109569.2 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DUR FOUNDAL 108 END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TG 56S END ITEM NAME : REDUCTION GEARBOX END ITEM DRAWING NUMBER : 51 09551.0	ST

1138	16261100P	50169249	DESIGNATION : 6312 2Z W2 APPLICATION : BEARING,BA,6312 2Z W2,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625	PC
1139	16271500P	50169424	SIZE : 30 MM APPLICATION : WRENCH,OE,30MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1140	16262000P	50169431	TYPE : SLEEVE,SHAFT,SPDI,REFIN A SEL WRN SHFT APPLICATION : REFINISH A SEAL WORN SHAFT MANUFACTURER NAME : CHICAGO	PC
1141	16271500P	50169438	SIZE : 32 MM APPLICATION : WRENCH,BX,32MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1142	16271500P	50169439	SIZE : 36 MM APPLICATION : WRENCH,OE,36MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1143	16271500P	50169441	SIZE : 41 MM APPLICATION : WRENCH,OE,41MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1144	16271500P	50169442	SIZE : 46 MM APPLICATION : WRENCH,OE,46MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1145	16271500P	50169443	SIZE : 50 MM APPLICATION : WRENCH,OE,50MM,SLGNG,NON-SPRKG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG	PC
1146	16271700P	50169582	TYPE : ROD,WLD,FLR,TIG,2.4MM,SS,AR,AS DIAMETER : 2.4 MM MATERIAL : SS SHIELDING GAS : AR DESIGN STANDARD : 8556 X 2 CR NI 24 12 DESIGN STANDARD : AS 1167.2 R309 L,AWS A5.9 DESIGN STANDARD : ER309L,BS 2901 309 S 92,DIN LENGTH : 1000 MM	LB
1147	16261100P	50169691	DESIGNATION : 32313 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 51 MM APPLICATION : BEARING,RLR,TPRD,32313,65MM,140MM,51MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 32300 STYLE : W DESIGN STANDARD : ISO 355	PC
1148	16261100P	50169696	DESIGNATION : 6203 2Z APPLICATION : BEARING,BA,6203 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
1149	16261100P	50170296	DESIGNATION : 6304 2RS1 APPLICATION : BEARING,BA,6304 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1150	16261100P	50171488	DESIGNATION : 32314 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 54 MM APPLICATION : BEARING,RLR,TPRD,32314,70MM,150MM,54MM SERIES : 32300 DESIGN STANDARD : DIN 720,ISO 355	PC
1151	16261600P	50171493	TYPE : SEAL,PLN,9,SAF020,RED,SUMITO SERVICE FLUID : OIL POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : SAF020 END ITEM NAME : SPEED REDUCER ASSEMBLY END ITEM DRAWING NUMBER : M018728	PC
1152	16261600P	50172234	TYPE : GASKET,12,GCSSM250,GB,OSAKA,JPN POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : GCSSM250 END ITEM NAME : GB END ITEM DRAWING NUMBER : A3-4430-G300	PC
1153	16261400P	50173148	TYPE : ROD,WLD,FLR,TIG,1.6MM,INCNL 625,NI BSD DIAMETER : 1.6 MM MATERIAL : INCNL 625,NI BSD ALY SHIELDING GAS : AR DESIGN STANDARD : AWS A5.14 ER NI CR 3 % MO,DIN DESIGN STANDARD : 1736 SG NI CR 21 MO 9NB LENGTH : 1000 MM	KG

1154	16261400P	50173149	TYPE : ROD,WLD,FILR,2.4MM,INCL625,NI BSE ALY DIAMETER : 2.4MM MATERIAL : INCNL 625,NI BSD ALY MATERIAL : GRADE 625-G SHIELDING GAS : AR APPLICATION : TIG DESIGN STANDARD : AWS A5.14,ASME SFA 5.14,DIN DESIGN STANDARD : 1736 SG NI CR 21 MO 9NB LENGTH : 1000MM	KG
1155	16261100P	50173264	DESIGNATION : 22218 EK C3 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22218EK C3,90MM,160MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC
1156	16261100P	50173269	TYPE : DOUBLE LIP DESIGNATION : TSNA 518G APPLICATION : SEAL RING,LBTH,BRG HSG,DBL LIP,TSNA 518G	ST
1157	16261100P	50173271	TYPE : ADAPTER,SLV,BRG,HA318,CS,90MM BRE DESIGNATION : HA318 MATERIAL : CS BEARING SIZE : 90 MM BRE INSIDE DIAMETER : 3-3/16 IN OUTSIDE DIAMETER : 120 MM LCKNUT LENGTH : 65 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
1158	16261100P	50173272	TYPE : HOUSING,BRG,PLMBRCK,SNH 518-615,SNH DESIGNATION : SNH 518-615 SERIES : SNH SHAFT DIAMETER : 65 MM	PC
1159	16261100P	50173273	TYPE : SEAL RING,LBTH,BRG HSG,V-RNG,TSNA 518A DESIGNATION : TSNA 518A	PC
1160	16262000P	50174381	TYPE : PULLEY,118133,CLR,LUMMUS,118-13-3 MANUFACTURER PART NUMBER : 118-13-3 END ITEM MANUFACTURER NAME : LUMMUS END ITEM NAME : COOLER	PC
1161	16262000P	50174388	TYPE : PULLEY,106135,CLR,LUMMUS,106-13-5 MANUFACTURER PART NUMBER : 106-13-5 END ITEM MANUFACTURER NAME : LUMMUS END ITEM NAME : COOLER	PC
1162	16262000P	50174420	TYPE : PULLEY,100133,CLR,LUMMUS,100-13-3 MANUFACTURER PART NUMBER : 100-13-3 END ITEM MANUFACTURER NAME : LUMMUS END ITEM NAME : COOLER	PC
1163	16261200P	50174432	SECTION : 3V PITCH LENGTH : 1250 MM WIDTH : 9.5 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,3V,1250MM,9.5MM,C4H5CI RBR TYPE : BANDED,6 GROOVE HEIGHT : 8 MM	ST
1164	16261900P	50174451	TYPE : ACTUATOR,PN,PHE1600,DRIR,PIONER,VLV APPLICATION : VLV MANUFACTURER PART NUMBER : PHE1600 END ITEM MANUFACTURER NAME : PIONER END ITEM MODEL NUMBER : PHE-1600 END ITEM NAME : AIR DRIER	EA
1165	16261900P	50174461	TYPE : SWITCH,A80010000032,DRIR,PIONER FUNCTION : ON-OFF MANUFACTURER PART NUMBER : A80010000032 END ITEM MANUFACTURER NAME : PIONER END ITEM MODEL NUMBER : PHE-1600 END ITEM NAME : AIR DRIER	EA
1166	16261900P	50174477	MATERIAL : PPR APPLICATION : ELMNT,FTLR,PL511357,FLTR,TAIYO,PPR TYPE : CART MANUFACTURER PART NUMBER : PL511357 POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF1-1-511-300-40A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : F-0872-003	PC
1167	16261900P	50174479	MATERIAL : PPR APPLICATION : ELMNT,FTLR,PL718355,FLTR,TAIYO,PPR TYPE : CART MANUFACTURER PART NUMBER : PL718355 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF2-2-718-150-80A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : F-0886-003	PC
1168	16261900P	50174482	APPLICATION : O-RING,2-384,PALL,FLTR SIZE DESIGNATION : 2-384 END ITEM MANUFACTURER NAME : PALL WELL TECHNOLOGY CORP END ITEM NAME : FUEL GAS FILTER	PC
1169	16261900P	50174484	APPLICATION : ELMNT,FTLR,CC3LGA7H13,FLTR,PALL,CART TYPE : CART,COALSNG MANUFACTURER PART NUMBER : CC3LGA7H13 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PALL WELL TECHNOLOGY CORP END ITEM NAME : GAS FILTER	PC

1170	16261900P	50174485	APPLICATION : ELMNT,FTLR,CCLGBH1,FLTR,PALL,CART,USA TYPE : CART MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : CCLGBH1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM NAME : GAS FILTER	PC
1171	16261900P	50174554	APPLICATION : O-RING,G2201A,FLTR,TAIYO MANUFACTURER PART NUMBER : G-220-1A POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF2-2-718-150-80A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : F-0886-003	PC
1172	16261900P	50175015	APPLICATION : O-RING,G1651A,FLTR,TAIYO MANUFACTURER PART NUMBER : G-165-1A POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HF1-1-511-300-40A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : F-0872-003	PC
1173	16261100P	50175206	TYPE : BEARING UT,BAL,FLG,SPEC,UCFL208,UCFL,2BT DESIGNATION : UCFL208 SERIES : UCFL MOUNTING DETAILS : 2 BT,SETSCRW SPECIAL FEATURES : MAINT FRE	ST
1174	14101400P	50175430	TYPE : CB,C32LH3P15A,MINI,LV,380V,15A,3P,10KA VOLTAGE RATING : 380 V CURRENT RATING : 15 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C32LH-3P-15A	PC
1175	20111000P	50176070	TYPE : LAMP,LE3,ANNUN,HINO,ANUNCTR,ANUNCTR,LE-3 APPLICATION : ANUNCTR MANUFACTURER PART NUMBER : LE-3 END ITEM MANUFACTURER NAME : HINO DENGYO CO LTD END ITEM NAME : ANNUNCIATOR & RELAY PANEL	PC
1176	14101400P	50176117	TYPE : CB,HMCP050K2C,MULDD CSE,LV,600VAC/250VDC VOLTAGE RATING : 600 VAC/250 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 30 KA MANUFACTURER NAME : WESTINGHOUSE ELECTRIC MANUFACTURER NAME : CORPORATION MANUFACTURER PART NUMBER : HMCP050K2C	PC
1177	14101400P	50176125	TYPE : CONTACTOR,MAG,SC12N,3P,3P,400A,FUJI NUMBER OF POLE : 3:00 PM CURRENT RATING : 400 A MANUFACTURER NAME : FUJI ELECTRIC CO LTD,JAPAN MANUFACTURER PART NUMBER : SC12N	PC
1178	14101400P	50176152	TYPE : RCD,TZ100GA,E/L CB,LV,LV,300MA,4P,30A LEAKAGE SENSITIVITY : 300 MA NUMBER OF POLE : 4:00 PM CURRENT RATING : 30 A MANUFACTURER NAME : TERASAKI ELECTRIC CO LTD,JAPAN MANUFACTURER PART NUMBER : TZ100GA	PC
1179	14101400P	50176161	TYPE : CB,BHK5075AT,LV,110V,1PH,75A,2P VOLTAGE RATING : 110 V NUMBER OF PHASE : 1 PH CURRENT RATING : 75 A NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : CORPORATION,JAPAN MANUFACTURER NAME : MITSUBISHI ELECTRIC MANUFACTURER PART NUMBER : BH-K50-75AT	PC
1180	14101400P	50176169	TYPE : CB,MULDD CSE,LV,415V,3PH,75A,3P,TERSKI VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 75 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : TERSKI	PC
1181	14101400P	50176170	TYPE : CB,MULDD CSE,LV,415V,3PH,100A,3P,TERSKI VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : TERSKI	PC
1182	14101400P	50176250	TYPE : FUSE,LV,HRC,500VAC,200A,1"BDY,BL VOLTAGE RATING : 500 VAC CURRENT RATING : 200 A DIMENSION SIZE : 1 IN BDY TERMINAL DETAILS : BL APPLICATION : CABLE/MOTOR CIRCUIT PROTECTION CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : SECTION I DESIGN STANDARD : IEC 269-1/2 1986,IEC 269-2-1	PC
1183	14101400P	50176271	TYPE : FUSE,TTC1250,LV,SCD,HRC,1250A,BLTD CURRENT RATING : 1250 A TERMINAL DETAILS : BLTD INDICATOR (Y/N) : YES DESIGN STANDARD : BS MANUFACTURER PART NUMBER : TTC/1250	PC

1184	14101400P	50176272	TYPE : FUSE,TTD1600,LV,SCD,HRC,1600A,BLTD CURRENT RATING : 1600 A TERMINAL DETAILS : BLTD INDICATOR (Y/N) : YES DESIGN STANDARD : BS MANUFACTURER PART NUMBER : TTD/1600	PC
1185	16271500P	50177856	TYPE : BLADE,HACKSAW,12",18TPI DIMENSION SIZE : 12 IN TOOTH DETAILS : 18 TPI	PC
1186	16261900P	50178747	TYPE : ACTUATOR,PN,A907007200,DRIR,PIONER,VLV APPLICATION : VLV MANUFACTURER NAME : ELOMTC MANUFACTURER PART NUMBER : A907007200 END ITEM MANUFACTURER NAME : PIONER END ITEM MODEL NUMBER : PHE-1660,PHE-1600 & PHL-350 END ITEM NAME : AIR DRIER	PC
1187	20111000P	50178773	TYPE : THYRISTOR,IRKN9112,CTRL,ELTRON,IRKN91/12 MANUFACTURER PART NUMBER : IRKN91/12 END ITEM MANUFACTURER NAME : ELTRON END ITEM NAME : ELECTRIC HEATER CONTROL PANEL	PC
1188	16261300P	50178889	APPLICATION : SHIM ST,820361,CPLG,REXNRD MANUFACTURER PART NUMBER : 820361 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : DBZ END ITEM SIZE : 301/351 END ITEM NAME : CPLG	ST
1189	16261200P	50178897	TYPE : BELT,V,3V1250,CLR,MOORE,3V,1250MM,9.5MM SECTION : 3V PITCH LENGTH : 1250MM WIDTH : 9.5MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER HEIGHT : 8MM REINFORCEMENT MATERIAL : POLY CORD MANUFACTURER PART NUMBER : 3V-1250 END ITEM MANUFACTURER NAME : THE MOORE COMPANY,USA END ITEM MODEL NUMBER : 495000 END ITEM NAME : CLR	PC
1190	16171300P	50179184	TYPE : HOSE ASSY,NM,206726,2500MM,HYD OIL,W/ LENGTH : 2500 MM SERVICE FLUID : HYD OIL FURNISHED ITEMS : W/ NUT MANUFACTURER PART NUMBER : 206726	PC
1191	16262100P	50179950	TRADE NAME : HYLOMAR PL 32 HVY TYPE : GASKET FORMING COMP,HYLOMAR PL 32HVY,LIQ FORM : LIQ APPLICATION : GEARBOX & REPAIRING GAS APPLICATION : TURBINE GAPS ROUGH MACHINED APPLICATION : SYSTEMS MANUFACTURER NAME : IDCGRP	PC
1192	16261100P	50180842	DESIGNATION : 6209 ZE (NACHI) APPLICATION : BEARING,BA,6209 ZE (NACHI),MTRC,6200,W/ SERIES : 6200 SPECIAL FEATURES : W/ ANTI-ROTG STPR FURNISHED ITEMS : W/ CRCLP	PC
1193	20130000P	50180843	TYPE : CONVERTER,I/P,3311DS1K1B1,CURR TO PN POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN NPT FX1/4 IN-18 NPT F MOUNTING DETAILS : FLD CALIBRATION CERTIFICATE (Y/N) : YES MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 3311DS1K1B1	PC
1194	16271500P	50181728	TYPE : FITTING,LUBN,NPPL,M10,STL,ELECTRO PLTD CONNECTION DETAILS : M10 MATERIAL : STL FINISH : ELECTRO PLTD MANUFACTURER NAME : RS	PC
1195	16261200P	50182758	SECTION : SPB PITCH LENGTH : 4560 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,SPB,4560MM,17MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
1196	14101400P	50183090	TYPE : FUSE,EE,P85100,LV,HRC,DIN,NH,500VAC,16A VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 40 KA AT 500 VAC TERMINAL DETAILS : KNF BL APPLICATION : CCT PROTIN INDICATOR (Y/N) : YES MODEL NUMBER : P851-00	PC
1197	25171800P	50183215	Item Name (to purchase): PEWTER, SELANGOR Manufacturer: TO BE FILLED Application: TO BE FILLED Model Number: TO BE FILLED	PC
1198	16271500P	50183398	DIMENSION SIZE : 6X23 IN MATERIAL : AL APPLICATION : WRENCH,PIP,CW24,6X23",AL,AL,CHN,SNAPON TYPE : CHN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CW24	PC

1199	16271500P	50183421	TYPE : FRAME,HACKSAW,HS20,HT,12"LG DIMENSION SIZE : 12 IN LG MANUFACTURER NAME : SNAPON MODEL NUMBER : HS20	PC
1200	25171200P	50184127	ITEM NAME: FOLDER, FILE DESCRIPTION: FOLDER, FILE COLOUR: RED, GRN, GRY, BLU MANUFACTURER PART NUMBER: 1807A SIZE: SZ A4 TYPE: MANAGEMENT COLOUR: WHT	PC
1201	16261300P	50184308	TYPE : INSERT ST,FLEX CPLG,6,SERIES 71,CPLG POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 150 END ITEM NAME : FLEXIBLE COUPLING	PC
1202	14101400P	50184590	TYPE : FUSE,CART,LV,MINI,HBC,FSTACTG/QK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 630 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN TERMINAL DETAILS : CAP BODY MATERIAL : CERA APPLICATION : PROJ INDICATOR (Y/N) : NO	PC
1203	16271500P	50190852	TYPE : DISPENSING PUMP,HND,PRT,TRFR,OIL SERVICE FLUID : OIL	PC
1204	16271500P	50191468	APPLICATION : TORCH ST,CUT,338541,PIP,PIP,BOC MANUFACTURER NAME : BOC GROUP/MUREX MANUFACTURER PART NUMBER : 338541	PC
1205	16261100P	50193519	DESIGNATION : 6310 RS1 APPLICATION : BEARING,BA,6310RS1,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : SGL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1206	16271700P	50194120	TYPE : ROD,WLD,FLR,2.4MM DIAMETER : 2.4 MM	KG
1207	13151100P	50194157	TYPE : LAMP,INCAND,XENOPHOT HLX,INFOCUS,OSRAM MANUFACTURER NAME : OSRAM TYPE : LAMP,INCAND,XENOPHOT HLX,INFOCUS,OSRAM MANUFACTURER NAME : OSRAM	PC
1208	16261100P	50194666	DESIGNATION : 6230 APPLICATION : BEARING,BA,6230,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 270 MM WIDTH : 45 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1209	16261300P	50194776	TYPE : INSERT ST,FLEX CPLG,007208,CPLG,REXNRD MATERIAL : SS MANUFACTURER PART NUMBER : 7208 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : {SERIES 71} END ITEM MODEL NUMBER : {71-350} END ITEM SIZE : SZ 350 END ITEM NAME : FLEXIBLE COUPLING	PC
1210	16261300P	50194777	TYPE : KIT,CPLG,SHFT,FLEX,007416,REXNRD,H/W MANUFACTURER PART NUMBER : 7416 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : 71-350/SERIES 71 END ITEM SIZE : SZ 350 END ITEM NAME : FLEXIBLE COUPLING	PC
1211	16261300P	50194780	TYPE : INSERT ST,FLEX CPLG,929289,CPLG,REXNRD MATERIAL : SS MANUFACTURER PART NUMBER : 929289 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SERIES 71/71-375 END ITEM SIZE : 375 END ITEM NAME : FLEXIBLE COUPLING	PC
1212	25181200P	50194828	TYPE : TABLE, OFFICE, ROUND BANQUET SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	UT
1213	25171200P	50195040	ITEM NAME: LABEL, STCKR DESCRIPTION: LABEL TYPE: STICKER ENVIRONMENTAL PROTECTION: W/PROF LEGEND: SCHD WSTE	PC
1214	16271500P	50195354	TYPE : LADDER,9STEP,SLF-STNDG,A FIG,7FT/6"H,AL DIMENSION SIZE : 7 FT/6 IN H MATERIAL : AL ALY DESIGN STANDARD : BS 1474-5251	PC



1215	16261100P	50195699	DESIGNATION : 22315 EK BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 55 MM APPLICATION : BEARING,RLR,SA,22315EK,75MM,160MM,55MM TYPE : METRIC, SPHERICAL SERIES : 22300 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15,ISO 113 ADDITIONAL SPECN : {ADPTR SLV} ADDITIONAL SPECN : {CCK EK}	PC
1216	14101400P	50195852	TYPE : FUSE, LV, HRC, 500VAC, 315A, 2"BDY, BL VOLTAGE RATING : 500 VAC CURRENT RATING : 315 A DIMENSION SIZE : 2 IN BDY TERMINAL DETAILS : BL APPLICATION : CABLE/MOTOR CIRCUIT PROTECTION CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1/2 1986, IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1217	16261100P	50196405	TYPE : WASHER, KY, MTRC, LK, MB13A, 65MM, 92MM, 2.5MM DESIGNATION : MB13A INSIDE DIAMETER : 65 MM OUTSIDE DIAMETER : 92 MM THICKNESS : 2.5 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : DIN 5406, ISO 2982	PC
1218	24171600P	50198469	TYPE : SLING, EYE, WVN, 6M, HI TENACITY POLY, 3T, YLW LENGTH : 6 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 3 T COLOUR : YLW TERMINATION DETAILS : REINFD EYE DESIGN STANDARD : DIN 61360/A3N	PC
1219	24171600P	50198471	TYPE : SLING, FR, SL, SLNG, 3M, HI TENACITY POLY WVN LENGTH : 3 M MATERIAL : SLING MATERIAL : HIGH TENACITY POLYESTER WOVEN MINIMUM BREAKING LOAD : 3 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : YLW	PC
1220	24171600P	50198475	TYPE : SLING, FR, SL, SLNG, 3M, HI TENACITY POLY WVN LENGTH : 3 M MATERIAL : SLING MATERIAL : HIGH TENACITY POLYESTER WOVEN MINIMUM BREAKING LOAD : 1 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : GRN	PC
1221	24171600P	50198477	TYPE : SLING, FR, SL, SLNG, 1M, HI TENACITY POLY WVN LENGTH : 1 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 1 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : GRN	PC
1222	16261600P	50198483	TYPE : BEARING ST, 46, 47, 48, 50, AD45H, GB, VOITH POSITION/ITEM NUMBER : 46, 47, 48, 50 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : AD45H END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 65.0308.59	ST
1223	24171600P	50198519	TYPE : SLING, FR, SL, SLNG, 1M, HI TENACITY POLY WVN LENGTH : 1 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 1 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : VIO	PC
1224	24171600P	50198520	TYPE : SLING, FR, SL, SLNG, 4M, HI TENACITY POLY WVN LENGTH : 4 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 2 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : GRN	PC
1225	24171100P	50198663	TYPE : HOIST, CHN, CM622, BCK, MAN, 2T CAPACITY : 2 T MANUFACTURER NAME : CLUMBS MODEL NUMBER : CM622	PC
1226	24171600P	50198843	TYPE : SLING, FR, SL, SLNG, 4M, HI TENACITY POLY WVN LENGTH : 4 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 3 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : YLW	PC

1227	24171600P	50198897	TYPE : SLING,FR,SL,SLNG,8M,HI TENACITY POLY WVN LENGTH : 8 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 5 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : RED	PC
1228	24171600P	50198908	TYPE : SLING,FR,SL,SLNG,4M,HI TENACITY POLY WVN LENGTH : 4 M MATERIAL : SLING MATERIAL : HIGH TENACITY POLYESTER WOVEN MINIMUM BREAKING LOAD : 1 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : VIO	PC
1229	14101400P	50198929	TYPE : RCD,TZSMC,E/L RLY,LV,10/50MA,300/150MA TYPE : VOLTAGE BREAKING CAPACITY : 10/50 MA,300/150 MA,500/250 MA LEAKAGE SENSITIVITY : 100/300/500 MA NUMBER OF PHASE : 1/3 PH NUMBER OF POLE : 2/3/4 P VOLTAGE RATING : (80-121/160-242/320-484 VAC) VOLTAGE RATING : 110/220/440 VAC MANUFACTURER NAME : TERSKI MODEL NUMBER : TZS-MC	PC
1230	24171600P	50198933	TYPE : SLING,FR,SL,SLNG,10M,HI TENACITY POLY LENGTH : 10 M MATERIAL : SLING MATERIAL : HIGH TENACITY POLYESTER WOVEN MINIMUM BREAKING LOAD : 12 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : GRY	PC
1231	16271700P	50199272	TYPE : ROD,WLD,FLR,TIG,2.4MM,INCNL 617,NI CR 3 DIAMETER : 2.4 MM MATERIAL : INCONEL 617,NI CR 3 % MO ALLOY STEEL SHIELDING GAS : AR APPLICATION : NI 21 % CR 9 % MO ALLOY STEEL DESIGN STANDARD : AWS A5.14 NI CR 3 % MO,DIN DESIGN STANDARD : 1736,SG NI CR 21 MO 9 NB DESIGN STANDARD : (2.4381),SG NI CR 21 MO 9 NB DESIGN STANDARD : (2.4381) LENGTH : 1000 MM	KG
1232	25171200P	50199391	ITEM NAME: BATTERY, NR, DY, ALK, SZ D, 1.5V, RND, CAP & DESCRIPTION: BATTERY, NONRECHARGEABLE CELL QUANTITY: 1 DESIGN STANDARD: IEC 86 ELECTROCHEMICAL SYSTEM: ALK SHAPE: RND SIZE DESIGNATION: SZ D TERMINAL DETAILS: CAP & BSE TYPE: DY VOLTAGE RATING: 1.5 V ELECTROCHEMICAL SYSTEM: ALK	PAC
1233	16271700P	50199542	DIAMETER : 3.25 MM LENGTH : 790 MM APPLICATION : ELECTRODE,WLD,3.25MM,790MM,NF,BRZ,AS/NZS MATERIAL : BRZ DESIGN STANDARD : AS/NZS 11671,AS/NZS 1167.2 R DESIGN STANDARD : CU ZN-C,AWS/ASME SFA DESIGN STANDARD : A5.8/A5.27 RB CU ZN-C	KG
1234	16271500P	50199580	TYPE : CALIPER,VRNR,MS0709,INT & EXTNL,INT & APPLICATION : INTERNAL & EXTERNAL MATERIAL : SS MANUFACTURER NAME : CAJON MANUFACTURER PART NUMBER : MS-07-09	PC
1235	25181200P	50199722	TYPE : TABLE, DINING, BANQUET,RECTANGULAR DIMENSION SIZE : - COLOUR : - MATERIAL : -	UT
1236	16261100P	50199990	TYPE : BEARING UT,BAL,PLMBRCK,SPEC,UC215/UCS15 DESIGNATION : UC215/UCS15 BORE DIAMETER : 75 MM MOUNTING DETAILS : SETSCRW	ST
1237	16261600P	50200979	APPLICATION : ELMNT,FTLR,E7079407,GB,LUFKIN MANUFACTURER PART NUMBER : E7079407 POSITION/ITEM NUMBER : 36 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : MH127CH END ITEM NAME : GB	PC
1238	16261300P	50201458	APPLICATION : BOLT,52,REXNRD,NT,USA,225,CPLG FURNISHED ITEMS : W/ NUT COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SER 52 END ITEM SIZE : 225 END ITEM NAME : FLEXIBLE DISC COUPLING	PC
1239	16261200P	50201632	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B85,B,2199MM DESIGNATION : B85 SECTION : B PITCH LENGTH : 2199 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 2159 MM OUTSIDE LENGTH : 2229 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC

1240	16261200P	50201633	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B35,B,929MM,17MM DESIGNATION : B35 SECTION : B PITCH LENGTH : 929 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 889 MM OUTSIDE LENGTH : 959 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
1241	16261200P	50201651	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A30,A,792MM,13MM DESIGNATION : A30 SECTION : A PITCH LENGTH : 792 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 762 MM OUTSIDE LENGTH : 812 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1242	16261200P	50201652	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A38,A,995MM,13MM DESIGNATION : A38 SECTION : A PITCH LENGTH : 995 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 965 MM OUTSIDE LENGTH : 1015 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1243	16261200P	50201655	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A45,A,1173MM DESIGNATION : A45 SECTION : A PITCH LENGTH : 1173 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1143 MM OUTSIDE LENGTH : 1193 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1244	16261100P	50201905	DESIGNATION : 7314DB APPLICATION : BEARING,BA,7314DB,MTRC,A/C,7300,70MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 70MM OUTSIDE DIAMETER : 150MM WIDTH : 35MM	ST
1245	14101400P	50201972	TYPE : AMMETER,2003,CLMP-ON,AC,400-2000A,DGTL MEASUREMENT RANGE : 400-2000 A DISPLAY TYPE : DGTL POWER SUPPLY : 2XSZ AA 1.5 V R6P BTRY DROP PROOF (Y/N) : YES MANUFACTURER NAME : KYORITSU ELECTRICAL MANUFACTURER NAME : INSTRUMENTS WORKS LTD MODEL NUMBER : 2003	PC
1246	14101400P	50202593	TYPE : FUSE,0112713310,GEN,UNILIB,BSE,10A CURRENT RATING : 10:00 AM MANUFACTURER NAME : LGRAND MANUFACTURER PART NUMBER : 01127 & 13310 END ITEM MANUFACTURER NAME : UNILIB END ITEM MODEL NUMBER : GEN 3 PHASE (415 V-100/300/500 END ITEM MODEL NUMBER : KVA),GEN 3 PHASE (6.6 KV-2000 END ITEM MODEL NUMBER : KVA) END ITEM NAME : GENERATOR	PC
1247	16261100P	50202999	DESIGNATION : 7314 BECBM APPLICATION : BEARING,BA,7314BECBM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1248	16271500P	50203003	TYPE : SHEARS,MTL CUT,985.LE LFT-CT SCRL,CUTG APPLICATION : CUTG TL	PC
1249	16271500P	50203004	TYPE : SHEARS,MTL CUT,985ST,SCRL,STRGT CUT MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 985.ST	PC
1250	16261100P	50203011	DESIGNATION : 6211 APPLICATION : BEARING,BA,6211,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1251	25181200P	50203972	TYPE : TABLE, OFFICE, EXEC SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	PC

1252	16271500P	50205973	SIZE : 22X24 MM APPLICATION : WRENCH,OE,40032224,22X24MM,22X24MM,MTRC TYPE : MTRC MANUFACTURER NAME : STLWLE MANUFACTURER PART NUMBER : 40032224	PC
1253	25181200P	50206182	TYPE : TABLE, OFFICE, DESK SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	ST
1254	16261100P	50206421	DESIGNATION : 22315 E BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 55 MM APPLICATION : BEARING,RLR,SA,22315E,75MM,160MM,55MM TYPE : METRIC,SPHERICAL SERIES : 22300 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
1255	16261100P	50206424	DESIGNATION : 7316 BEM APPLICATION : BEARING,BA,7316BEM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1256	16261100P	50206428	DESIGNATION : NU 2216 ECJ BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,NU 2216ECJ,80MM,140MM SERIES : NU 2200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB,WIDE,WIDE,HJ 216 EC ANGLE STYLE : RING DESIGN STANDARD : ISO 15,ISO 246 ANG RNG	PC
1257	16261100P	50206434	DESIGNATION : NU 212 ECJ BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM APPLICATION : BEARING,RLR,CYL,NU 212ECJ,60MM,110MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB,HJ 212 EC ANGLE RING DESIGN STANDARD : ISO 15,ISO 246 ANG RNG	PC
1258	25181200P	50206436	TYPE : TABLE-DESK,20"WX17"HX15"D,WD/PLYWOOD,VARN DIMENSION SIZE : 20 IN WX17 IN HX15 IN D MATERIAL : WD/PLYWD APPLICATION : - FINISH : VARN	UT
1259	16261100P	50206532	TYPE : BEARING UT,BAL,SQ FLG,SPEC,UCFX15D1,UCFX DESIGNATION : UCFX15D1 SERIES : UCFX BORE DIAMETER : 75 MM MOUNTING DETAILS : SETSCRW	PC
1260	16221100P	50206797	TYPE : MOTORCYCLE,HONDA MDL EX-5	PC
1261	25181200P	50207490	TYPE : - DIMENSION SIZE : 20X20X20 IN MATERIAL : NYATOH WD COLOUR : - APPLICATION : LMP	PC
1262	25171800P	50211032	ITEM NAME : TABLE, TBLE TNIS, SPRTS APPLICATION : SPORTS SPECIFICATIONS : BUTTERFLY SPLIT TABLE TENNIS - GRADE A, DOUBLE HAPPINE	UT
1263	13151000P	50211071	TYPE : DISC DRIVE,MAG,HRD DISC,ARY PR,1GB MEMORY CAPACITY : 1 GB TYPE : DISC DRIVE,MAG,HRD DISC,ARY PR,1GB MEMORY CAPACITY : 1 GB	PC
1264	16271500P	50211377	TYPE : LADDER,STEP,H/D,4FT HX29"MAX SPREAD,AL DIMENSION SIZE : 4 FT HX29 IN MAX SPREAD MATERIAL : AL	PC
1265	16171300P	50211584	TYPE : HOSE ASSY,NM,SSTH4TM6TM672,4",PTFE INSIDE DIAMETER : 4 IN MATERIAL : PTFE (TEFLON) LENGTH : 72 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4-TM6-TM6-72	PC
1266	16171300P	50211738	TYPE : HOSE ASSY,NM,SSTH8TM12TM1272,8",PTFE INSIDE DIAMETER : 8 IN MATERIAL : PTFE (TEFLON) LENGTH : 72 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH8-TM12-TM12-72	PC
1267	25181200P	50212416	TYPE : H/D, RACK,HEAVY DUTY,REGAL 4000 DIMENSION SIZE : 1025 MM W X 2171 MM H X 500 MM DIMENSION SIZE : D APPLICATION : - COLOUR : AG GRY MTLC MODEL NUMBER : REGAL 4000	ST
1268	13151100P	50213080	TYPE : CLEANER,HD,VID TYPE : CLEANER,HD,VID	PC

1269	25171200P	50213779	ITEM NAME: SHEET HLDR, RCK, PLSTC, SZ A4, DOC SELG DESCRIPTION: SHEET HOLDER SECTION, BINDER RACK APPLICATION: DOCUMENT SEALING COLOUR: - SIZE: SZ A4 TYPE: PLASTIC APPLICATION: - COLOUR: - PACKAGE DETAILS: SET/10 SIZE: - TYPE: PROTECT ALL, CBE 305A APPLICATION: - DIMENSION SIZE: SZ A4 LENGTH: -	BOX
1270	13151100P	50214381	TYPE : LAMP,INCAND,3M PROJ APPLICATION : 3M PROJECTOR TYPE : LAMP,INCAND,3M PROJ APPLICATION : 3M PROJECTOR	PC
1271	16271500P	50214747	SIZE : 8 IN MATERIAL : CR VNDM AS APPLICATION : WRENCH,ADJ,8",CR VNDM AS	PC
1272	20141500P	50215399	TYPE : SCALE,TZ200,WT & HGT,WT & HGT,TZ 200 MANUFACTURER PART NUMBER : TZ 200	UT
1273	16271700P	50215455	TYPE : ARRESTER,WELD FHBK,SR90T,ARREST FL,SHBK APPLICATION : ARREST FLASHBACK OR BACKFIRE APPLICATION : UNDER ALL OPERATING CONDITION MANUFACTURER NAME : SMPLEX MANUFACTURER PART NUMBER : SR90-T	PR
1274	16261100P	50215875	DESIGNATION : 7312 BDB APPLICATION : BEARING,BA,7312BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : ISO 15	PC
1275	16261100P	50215876	DESIGNATION : 7313 BDB APPLICATION : BEARING,BA,7313BDB,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : ISO 15	PC
1276	25171800P	50215995	ITEM NAME: BALL, TBLE TNIS, ORG, NITTAKU 3STR COLOUR: ORANGE BRAND NAME: NITTAKU 3 STAR	BOX
1277	25171800P	50216007	ITEM NAME: BALL, VOLLEYBAL, MIKASA TYPE: VOLLEYBALL MANUFACTURER NAME: MIKASA INTERNATIONAL SIZE: WEIGHT VWL 211S	UT
1278	25171800P	50216008	ITEM NAME: WHISTLE, FTBAL, ACME APPLICATION: FOOTBALL MANUFACTURER NAME: ACME WHISTLES	UT
1279	25171800P	50216037	ITEM NAME: CONE, FTBAL	UT
1280	13111100P	50216041	TYPE : LOUD HAILER,ER371 MODEL NUMBER : ER371 TYPE : LOUD HAILER,ER371 MODEL NUMBER : ER371	UT
1281	16261900P	50216244	APPLICATION : ELMNT,FTLR,EM500005T,FLTR,SMC MANUFACTURER PART NUMBER : EM500-005T END ITEM MANUFACTURER NAME : SMC END ITEM MODEL NUMBER : FGDTA-06-L00ST END ITEM NAME : OIL FILTER	PC
1282	16271500P	50216567	TYPE : BENDER,TU,HND,MSHTB4T,1/4X9/16" SIZE : 1/4X9/16 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-4T	PC
1283	16261100P	50216913	DESIGNATION : 22315 EK BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 55 MM APPLICATION : BEARING,RLR,SA,22315EK,75MM,160MM,55MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/ H2315 ADPTR SLV DESIGN STANDARD : ISO 15,ISO 113 ADDITIONAL SPECN : CCK/EK+H2300	PC
1284	16261100P	50220917	DESIGNATION : 6313 CM APPLICATION : BEARING,BA,6313CM,MTRC,6300,DG,65MM SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS	PC

1285	16261200P	50222111	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1900,SPA,1900MM DESIGNATION : SPA1900 SECTION : SPA PITCH LENGTH : 1900 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1918 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1286	24271511P	50222375	TYPE : BELT ST,V,8097661,WTRMKR,AQUA,W ANG MANUFACTURER PART NUMBER : 809-7661 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : SR400SPEC-E END ITEM NAME : PORTABLE WATERMAKER SUBASSEMBLY NAME/MODEL : COMPRESSOR SUBASSEMBLY NAME/MODEL : 506-08391-000 CENTRIFUGAL	ST
1287	24271511P	50222457	APPLICATION : ELMNT,FTLR,F0205,WTRMKR,CTREAT,1ST STG MANUFACTURER PART NUMBER : F0205 END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : FSL/DSL END ITEM NAME : WTRMKR	BOX
1288	16261900P	50222533	MATERIAL : POLY SERVICE FLUID : AR FLOW RATE : 2500 CFM APPLICATION : ELMNT,FTLR,PB1M,POLY,AR,2500CFM MANUFACTURER NAME : ALTAIR MANUFACTURER PART NUMBER : PB1-M	PC
1289	16261900P	50222536	APPLICATION : ELMNT,FTLR,CC3LGA7H13,FLTR,PALL TYPE : CART,COALSG MANUFACTURER PART NUMBER : CC3LGA7H13 END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : 14LG1608F3 END ITEM NAME : FUEL GAS FILTER	PC
1290	16261900P	50222538	MATERIAL : PLTD RSN APPLICATION : ELMNT,FTLR,CC3LGA7H13,PLTD RSN MANUFACTURER NAME : PALL CORPORATION,USA MANUFACTURER PART NUMBER : CC3LGA7H13	PC
1291	16261900P	50222543	APPLICATION : ELMNT,FTLR,MCC1401E100H13,FLTR,PALL MANUFACTURER PART NUMBER : MCC1401E100H13 END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : 1MCC0502F1 END ITEM NAME : LIQUID FILTER	BOX
1292	16261900P	50222549	DIMENSION SIZE : 2-1/2 IN ODX40 FT LG MICRON RATING : 5 MATERIAL : GRANDE PP SERVICE FLUID : POTBLE WTR FLOW RATE : 303 LPM APPLICATION : ELMNT,FTLR,WF4P10018H13,2-1/2"ODX40FT LG MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : WF-4P10018H13	PC
1293	16261900P	50222558	APPLICATION : ELMNT,FTLR,1122CAC,FLTR,PERRY TYPE : TYP 1122C MANUFACTURER PART NUMBER : 1122-C-AC COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 10.15.22 END ITEM NAME : FILTER	PC
1294	16261100P	50222656	TYPE : BEARING UT,BAL,FLG,SPEC,UCF213,UCF,65MM DESIGNATION : UCF213 SERIES : UCF BORE DIAMETER : 65 MM MOUNTING DETAILS : (4) BT,SETSCRW SPECIAL FEATURES : MAINT FRE	PC
1295	16261200P	50222658	SECTION : 15J PITCH LENGTH : 3150 MM WIDTH : 16 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,15J,3150MM,16MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM	PC
1296	16261900P	50222685	APPLICATION : BEARING,00103000000,SPRTR,WSTFLA MANUFACTURER PART NUMBER : 0010-3000-000 PART LIST NUMBER : 2159-9001-080 COUNTRY OF MANUFACTURER : GERMANY ADDITIONAL SPECN : ASSY,BTM END ITEM MANUFACTURER NAME : WSTFLA END ITEM MODEL NUMBER : OTA-7-00-066 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : VERT GR	PC
1297	16261900P	50222689	TYPE : BEARING ST,00103010000,SPRTR,WSTFLA MANUFACTURER PART NUMBER : 0010-3010-000 POSITION/ITEM NUMBER : {BALL CAGE: 158F} POSITION/ITEM NUMBER : {158D} POSITION/ITEM NUMBER : {RUNNING DISC: 158G} PART LIST NUMBER : 2159-9001-080 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : WSTFLA END ITEM MODEL NUMBER : OTA-7-00-066 END ITEM NAME : SEPARATOR	PC

1298	16261100P	50223259	DESIGNATION : 7313 BGQE6 C3 APPLICATION : BEARING,BA,7313BGQE6C3,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1299	16261200P	50223307	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPB2680,SPB DESIGNATION : SPB2680 SECTION : SPB PITCH LENGTH : 2680 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2702 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
1300	16261200P	50223316	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1600,SPZ,1600MM DESIGNATION : SPZ1600 SECTION : SPZ PITCH LENGTH : 1600 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1613 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1301	16261900P	50223537	MATERIAL : NBR APPLICATION : O-RING,A10032A,PRFR,MTSBSI,NBR,BWL ASSY MANUFACTURER PART NUMBER : A10032A COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : MITSUBISHI HEAVY INDUSTRIES END ITEM MANUFACTURER NAME : LTD END ITEM MODEL NUMBER : SJ11T END ITEM NAME : PRFR END ITEM DRAWING NUMBER : {269849} END ITEM DRAWING NUMBER : {MR-NL727F}	PC
1302	16261600P	50223650	TYPE : BREATHER,E7079010,GB,LUFKIN,1-1/2"DIA DIMENSION SIZE : 1-1/2 IN DIA MANUFACTURER PART NUMBER : E7079010 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF 1207C/NM 800C END ITEM NAME : GEARBOX	PC
1303	16261600P	50223689	APPLICATION : SHIM ST,AP100550,GB,LUFKIN MANUFACTURER PART NUMBER : AP100550 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : KTB END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF 1207C END ITEM SPEED RATING : 9047 RPM END ITEM RATIO : 1.2662:1 END ITEM NAME : GEARBOX	PC
1304	16261600P	50223696	TYPE : PROBE,AM115616,GB,LUFKIN,ADPTR,DUL MANUFACTURER PART NUMBER : AM115616 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF 1207C END ITEM SPEED RATING : 9047 RPM END ITEM RATIO : 1.2662:1 END ITEM NAME : INPUT SPEED GEARBOX	PC
1305	20111100P	50224188	TYPE : FUSE,FNQR3,PANEL,TEXAS,600V,3A VOLTAGE RATING : 600 V CURRENT RATING : 3 A MANUFACTURER PART NUMBER : FNQ-R-3 SUBASSEMBLY NAME/MODEL : PRMY TXF END ITEM MANUFACTURER NAME : TEXAS END ITEM MODEL NUMBER : 280064-MA,MO 63178 END ITEM ELECTRICAL RATING : 70 KW 200 KA END ITEM NAME : FUEL GAS HEATER PACKAGE PANEL	PC
1306	20171511P	50224357	ITEM NAME : XMTR, LIQ-NONLIQUID QTY, SPK, BWB, SND TYPE : SAND DIMENSION SIZE : 62 MM LG X 0.43 IN THK MATERIAL : SS 304 END ITEM MANUFACTURER NAME : BWB CONTROLS INC END ITEM MODEL NUMBER : SPK END ITEM PRESSURE RATING : 20700 KPA END ITEM NAME : ELEMENT LEVEL SENSING	PC
1307	14101400P	50224717	TYPE : FUSE,CART,LV,TMEDLY,SLW BLOW,ANTI-SURG TYPE : BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 10 KA TERMINAL DETAILS : CAP INDICATOR (Y/N) : NO	PC

1308	16171300P	50224949	TYPE : HOSE ASSY,NM,T609AA,3",SYN RBR INSIDE DIAMETER : 3 IN MATERIAL : SYN RBR LENGTH : 60 FT SERVICE FLUID : DSL REINFORCEMENT DETAILS : DOUBLE LAYER HIGH TENSILE ALL REINFORCEMENT DETAILS : EMBEDDED HEAVY DUTY SEPARATED REINFORCEMENT DETAILS : BY STEEL WIRE HELIX TEXTILE REINFORCEMENT DETAILS : CORD BRAIDED LINING DETAILS : OIL REST PRESSURE RATING : 250 PSI WKG MANUFACTURER NAME : ALFAGOMMA/DUNLOP OIL & MARINE MANUFACTURER PART NUMBER : T609AA	PC
1309	16171300P	50224952	TYPE : HOSE ASSY,NM,T202,3",RBR,BNKRNG INSIDE DIAMETER : 3 IN MATERIAL : RBR APPLICATION : BUNKERING LENGTH : 75 FT CONNECTION DETAILS : TYP 8503 FLGD BE PRESSURE RATING : 150 PSI WKG MANUFACTURER NAME : {DUNLOP OIL & MARINE LIMITED} MANUFACTURER NAME : {ALFAGM} MANUFACTURER PART NUMBER : T-202	PC
1310	16171300P	50224964	TYPE : CLAMP,HS,SEERR BND,WDRV,STL,1/2TO 29/32" MATERIAL : STL HOSE SIZE : 1/2 TO 29/32 IN FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
1311	16171300P	50224968	TYPE : CLAMP,HS,SEERR BND,WDRV,SS,17-70MM,CADP MATERIAL : SS HOSE SIZE : 17-70 MM FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
1312	16171300P	50224973	TYPE : CLAMP,HS,5415K14,WDRV,SS,SS,17-32MM,CADP MATERIAL : SS HOSE SIZE : 17-32 MM FINISH : CADP,GALV MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5415K14	PAC
1313	16171300P	50224977	TYPE : CLAMP,HS,5415K17,WDRV,SS,SS,27-51MM,CADP MATERIAL : SS HOSE SIZE : 27-51 MM FINISH : CADP,GALV DESIGN STANDARD : BS 5315 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5415K17	PAC
1314	16171300P	50224980	TYPE : CLAMP,HS,5415K19,WDRV,SS,SS,40-64MM,CADP MATERIAL : SS HOSE SIZE : 40-64 MM FINISH : CADP,GALV DESIGN STANDARD : BS 5315 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5415K19	PAC
1315	16171300P	50224981	TYPE : CLAMP,HS,5415K21,CLIP,WDRV,SS,SS,46-70MM MATERIAL : SS HOSE SIZE : 46-70 MM FINISH : CADP,GALV DESIGN STANDARD : BS 5315 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5415K21	PAC
1316	16261100P	50226318	DESIGNATION : 6314 C3 APPLICATION : BEARING,BA,6314C3,MTRC,6300,DG,70MM SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM	ST
1317	16271500P	50227275	TYPE : HAND CLEANER,TIN/2.2KG,GOJIND PACKAGE DETAILS : TIN/2.2 KG MANUFACTURER NAME : GOJIND	TN
1318	16271500P	50227278	TYPE : KNIFE,SCRPG,FL,PNT,50MM W,150MM LG,TL SIZE : 50 MM W,150 MM LG MATERIAL : TL STL SPECIAL FEATURES : HRDND & TMPD BRAND NAME : DMND	PC
1319	16271500P	50227280	TYPE : KNIFE,SCRPG,FL,PNT,75MM W,150MM LG,TL SIZE : 75 MM W,150 MM LG MATERIAL : TL STL SPECIAL FEATURES : HRDND & TMPD BRAND NAME : DMND	PC
1320	16271500P	50227281	TYPE : WHEEL,ABRSV,GRIND,100MM,6MM,16MM,PRT HND OUTSIDE DIAMETER : 100 MM THICKNESS : 6 MM BORE DIAMETER : 16 MM APPLICATION : PORTABLE HAND GRINDER SPECIAL FEATURES : A240Q MANUFACTURER NAME : TOKA	PC
1321	16271500P	50227283	TYPE : FRAME,HACKSAW,ADJ,MDL 70.20TR HACKSAW APPLICATION : MODEL 70.20 TR HACKSAW MANUFACTURER NAME : ECLIPS	PC
1322	16271500P	50227287	TYPE : BLADE,HACKSAW,12"LG,70.20TR HACKSAW DIMENSION SIZE : 12 IN LG APPLICATION : 70.20TR HACKSAW MANUFACTURER NAME : ECLIPS	PC
1323	16271500P	50227290	TYPE : BLADE,HACKSAW,13MM WX300MM LGX0.65MM THK DIMENSION SIZE : 13 MM W X 300 MM LG X 0.65 MM DIMENSION SIZE : THK MATERIAL : STEEL MATERIAL : MOLYBDENUM BASE HIGH SPEED MANUFACTURER NAME : ECLIPS	PC



1324	16271500P	50227292	TYPE : BLADE,HACKSAW,BS1024BGT,10X1/2X0.025" DIMENSION SIZE : 10X1/2X0.025 IN MATERIAL : MOLY AS APPLICATION : CUTTING APPLICATION : SOFT METALS,HIGH ALLOY STEELS MANUFACTURER NAME : STARRETT MODEL NUMBER : BS1024-BGT	PAC
1325	20250000P	50228411	APPLICATION : O-RING,V070121,SMPLR,WELKER MANUFACTURER PART NUMBER : V070121 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 END ITEM PRESSURE RATING : 3600 PSI END ITEM NAME : SAMPLER	PC
1326	16271300P	50230335	APPLICATION : SEAL ST,17179110,PUMP,HASKEL MANUFACTURER PART NUMBER : 17179-110 END ITEM MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA END ITEM MODEL NUMBER : MHP-110 END ITEM NAME : AIR OPERATED HYDRAULIC PUMP	ST
1327	16271300P	50231825	TYPE : PUMP,HYD,MHP110,AR DRVN,HASKEL,MHP-110 DRIVE TYPE : AR DRVN MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA MANUFACTURER PART NUMBER : MHP-110	ST
1328	16261900P	50232697	SERVICE FLUID : LIQ PRTCULT APPLICATION : ELMNT,FTLR,1122C,PERRY,LIQ PRTCULT MANUFACTURER PART NUMBER : 1122-C END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 10/5/1944 END ITEM SIZE : 11X22 IN	ST
1329	16261200P	50232924	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B37,B,980MM,17MM DESIGNATION : B37 SECTION : B PITCH LENGTH : 980 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 940 MM OUTSIDE LENGTH : 1010 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
1330	16211400P	50235895	TYPE : TYRE,MXV,185X70X14" DIMENSION SIZE : 185X70X14 IN MANUFACTURER NAME : MICHLN MODEL NUMBER : MXV	PC
1331	16211100P	50235921	TYPE : PRESS,HYD,PORT,JCK	UT
1332	16211100P	50235941	TYPE : CUP,OIL,LUBG,OILER,18"LG,PMP,LUBSER DIMENSION SIZE : 18 IN LG APPLICATION : PMP END ITEM NAME : GARAGE LUBRICATION SERVICE END ITEM NAME : EQUIPMENT	PC
1333	16221000P	50236177	TYPE : CAPSULE,DETMNG THE PRSNC OF UNDSLVD APPLICATION : DETECTOR APPLICATION : DETERMINING THE PRESENCE OF APPLICATION : UNDISSOLVED WATER IN FUEL MANUFACTURER NAME : ASEARLE COUNTRY OF MANUFACTURER : UK	BOX
1334	16261600P	50236575	DESIGNATION : 7322 BEGAM APPLICATION : BEARING,BA,7322BEGAM,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM CAGE MATERIAL : MACHD BRS	PC
1335	16261900P	50236602	TYPE : TUBING,GLS,51784301,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 517843-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1336	16261900P	50236604	TYPE : RING,37168,CNTRFG,DELVAL,LK MANUFACTURER PART NUMBER : 37168 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1337	20121200P	50236631	APPLICATION : PACKING,37402,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 37402 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
1338	20121200P	50236634	TYPE : WHEEL,51999381,PUMP,DELVAL FURNISHED ITEMS : W/ SHFT MANUFACTURER PART NUMBER : 519993-81 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
1339	20121200P	50236637	TYPE : PIN,6362,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 6362 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1340	20121200P	50236661	TYPE : VALVE,53519902,PMP,DELVAL,USA MANUFACTURER PART NUMBER : 535199-02 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC

1341	20121200P	50236663	TYPE : COLLAR,61395,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 61395 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1342	20121200P	50236665	TYPE : BUFFER,36231,PUMP,DELVAL MANUFACTURER PART NUMBER : 36231 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
1343	20121200P	50236667	TYPE : SPRING,1734,CNTRFG,DELVAL,PLG MANUFACTURER PART NUMBER : 1734 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1344	16261900P	50236669	TYPE : PLUG,36232,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 36232 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1345	20121200P	50236674	TYPE : SPRING,8376,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 8376 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1346	20121200P	50236682	TYPE : GASKET,37211,PMP,DELVAL,USA MANUFACTURER PART NUMBER : 37211 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
1347	20121200P	50236687	APPLICATION : BEARING,BA,38131,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 38131 ADDITIONAL SPECN DOC NO : CAT NO 593275,EFT 11/74 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1348	16271500P	50239995	TYPE : ANVIL,PN TL,JEX28,NITTO,THRLE,CHISEL END ITEM MANUFACTURER NAME : NITTO END ITEM MODEL NUMBER : JEX28 END ITEM NAME : CHISEL ADDITIONAL SPECN : PATENT J05284	PC
1349	16271500P	50239997	TYPE : SUPPORTER,JEX 28,NITTO,NDL,3MM DIAMETER : 3 MM END ITEM MANUFACTURER NAME : NITTO END ITEM MODEL NUMBER : JEX 28 END ITEM NAME : CHISEL	PC
1350	16271500P	50239998	TYPE : SUPPORTER,JEX 28,NITTO,NDL,2MM DIAMETER : 2 MM END ITEM MANUFACTURER NAME : NITTO END ITEM MODEL NUMBER : JEX 28 END ITEM NAME : CHISEL	PC
1351	16271500P	50240041	TYPE : SCREWDRIVER,FL TIP,621304,PRLL SLTD,70MM DIMENSION SIZE : 70 MM LG MATERIAL : CHROME MOLYBDENUM STEEL APPLICATION : TGHNG SCRW TIP DETAILS : 4 MM TIP INSULATION DETAILS : INSULD MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 621-304	PC
1352	16271500P	50240056	TYPE : SCRWDVR ST,CRS TIP,662535,PKT,PRLL & DIMENSION SIZE : 50 MM LG BL MATERIAL : CR VNDM STL APPLICATION : TGHNG SCRW SPECIAL FEATURES : INCORPTG PKT CLIP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 662-535	PC
1353	16271500P	50240204	TYPE : BLADE KT,HSAW,604731,ELECTN WKSH TL APPLICATION : ELECTRICIAN WORKSHOP TOOL MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 604-731	PC
1354	16271500P	50240216	TYPE : BAG,TL,TRBLES MEN,6"WX12"LGX11"D,CANVAS SIZE : 6 IN WX12 IN LGX11 IN D MATERIAL : CANVAS APPLICATION : WKSH TL	ST
1355	16271500P	50240260	TYPE : GAUGE,ACTR4151,MANF,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ACTR4151	ST
1356	24171600P	50240576	TYPE : ROPE,WRE,RND,5/8",33600LB,STL,BRGT,7X19 STRAND CONSTRUCTION : RND DIAMETER : 5/8 IN MINIMUM BREAKING LOAD : 33600 LB MATERIAL : STL FINISH : BRGT CONSTRUCTION : 7X19 LAY TYPE : LHOL ROPE CORE : IWRC	RL
1357	16271500P	50240791	APPLICATION : WRENCH,IMP,IM51A,WKSH,WKSH,PN,SNAPON TYPE : PNEUMATIC MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IM51A	PC
1358	16271500P	50240879	TYPE : INDATOR,DIAL,19515A62,TST,WKSH,WKSH,MCMA APPLICATION : WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 19515A62	ST
1359	16271500P	50241096	TYPE : LEVER,00202500657104,HST RACT,WKSH TL APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : YALE,ITALY MANUFACTURER PART NUMBER : 00202.5006571.04	PC

1360	16271700P	50241231	TYPE : FLUX,BRZNG,7963A11,PWDR,WLDG & BRZNG FORM : PWDR APPLICATION : WLDG & BRZNG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7963A11	PC
1361	16271700P	50241286	TYPE : VALVE,REG,PRESS,301833,2STG OXGN CYL,BOC APPLICATION : 2ND STAGE OXYGEN CYLINDER MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : 301833 MODEL NUMBER : COMET 850	PC
1362	14101400P	50241948	TYPE : CASE,CARYG,C25,MLTMTR,FLUKE,SFT MANUFACTURER PART NUMBER : C25 END ITEM MANUFACTURER NAME : FLUKE END ITEM MODEL NUMBER : 27 STD END ITEM NAME : MLTMTR	PC
1363	14101400P	50242249	TYPE : CB,FD3100,MULDD CSE,LV,600VAC,3PH,100A VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : CORPORATION MANUFACTURER NAME : WESTINGHOUSE ELECTRIC MODEL NUMBER : FD3100	PC
1364	24171600P	50243944	TYPE : CHAIN,WELD,1-1/2",30M,PLSTC,GP DIMENSION SIZE : 1-1/2 IN LENGTH : 30 M MATERIAL : PLSTC APPLICATION : GP	PC
1365	24171100P	50244098	TYPE : BLOCK,TCKL,SNATCH,1-1/2"CTR P,8" SGL DIMENSION SIZE : 1-1/2 IN CENTRE PIN APPLICATION : 8 IN SINGLE SHEAVE ROPE DIAMETER : 3/4"WRE,1-1/2"MLA LOAD RATING : 8T SWL MANUFACTURER NAME : CROSBY MANUFACTURER PART NUMBER : TO BE FILLED	ST
1366	24171600P	50244115	TYPE : SLING,MLG,WRE RPE,13MM DIA X 6.1 M LG,4 DIMENSION SIZE : 13 MM DIA X 6.1 M LG NUMBER OF LEG : 4 SAFE WORKING LOAD : 4.4 MT	ST
1367	24171600P	50244149	TYPE : SLING,WR,SL,SLNG,GALV STL,32MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 32 MM STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE W/ HK TOP END TERMINATION : MASTR LNK SAFE WORKING LOAD : 13.1 T LEG LENGTH : 6 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 BS 1290:1983	PC
1368	25171200P	50246709	ITEM NAME: SHEET, NM, PROTIV, SZ A4, PVC PLSTC CVR DESCRIPTION: SHEET, NONMETALLIC, PROTECTIVE APPLICATION: - DIMENSION SIZE: SZ A4 LENGTH: - MATERIAL: PVC PLSTC CVR TYPE: - WIDTH: - APPLICATION: - DIMENSION SIZE: SZ A3 LENGTH: - MATERIAL: - PACKAGE DETAILS: BX/100 THICKNESS: -	PC
1369	16271500P	50247786	TYPE : INDATOR,DIAL,196B1,UNIV,D11,STRRET DIMENSION SIZE : D11 MANUFACTURER NAME : STARRETT MODEL NUMBER : 196B1	PC
1370	16271300P	50247880	TYPE : SPREADER,HYD,FS56S,FLG,FLG,ENRPAC,FS 56S MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : FS 56S	ST
1371	16271500P	50248130	TYPE : INSERT ST,SCRW,90285A121,COIL,CRS,SS MATERIAL : SS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 90285A121	ST
1372	16271500P	50248201	TYPE : RULER,MTLC,182265,0-600MM,STL,STL,MTUTYO GRADUATION DETAILS : 0-600 MM MATERIAL : STL MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 182-265	PC
1373	16271500P	50248227	TYPE : PLIERS,ELECTN COMB,FACOM MANUFACTURER NAME : FACOM	UT
1374	16271500P	50248313	TYPE : DRIVER,IMP,NM NJ26D,32MM DIA X 160MM LG SIZE : 32 MM DIA X 160 MM LG DESIGN STANDARD : ISO 1174,DIN 3120,NFE 74.361 MANUFACTURER NAME : FACOM MODEL NUMBER : NM NJ26D	UT
1375	16271500P	50248638	APPLICATION : WRENCH,IMP,MCMA TYPE : IMP MANUFACTURER NAME : MCMA	PC
1376	16271500P	50248639	APPLICATION : WRENCH,IMP,MCMA TYPE : IMP MANUFACTURER NAME : MCMA	PC
1377	16271500P	50248648	TYPE : HAMMER,HND,SLDG HAMM WRNH,1-7/16",SNAPON DIMENSION SIZE : 1-7/16 IN MANUFACTURER NAME : SNAPON	PC
1378	25171100P	50249693	Dimension: 33 FT X 21 IN Item Name (to purchase): WALLPAPER Application: HOUSEHOLD AND CLUB ARTICLES	RL

1379	25171800P	50249723	ITEM NAME: CUE, SNOKR, CLSC, STD TYPE: CLASSIC DIMENSION SIZE: STANDARD SPECIFICATION: RECREATION ARTICLES SNOOKER AND ACCESSORIES	PC
1380	25171800P	50249736	Item Name (to Purchase): TREADMILL, MOTORIZED	EA
1381	18151500P	50250135	TYPE: SPECTACLES,SAFETY,9168017,PLASTIC,YELLOW,PC,GREY FRAME MATERIAL: PLSTC FRAME COLOUR: YLW LENS MATERIAL: PC LENS COLOUR: GRY TINTED APPLICATION: SAFY MANUFACTURER NAME: UVEX ASTROSPEC MANUFACTURER PART NUMBER: 9168-017 MODEL NUMBER: ASTROSPEC 9168	PAA
1382	20250000P	50250415	TYPE : DISC,LSM0021,SMPLR,WELKER,PTFE (TEFLON) MATERIAL : PTFE (TEFLON) MANUFACTURER PART NUMBER : LSM0021 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LSSM-1F END ITEM NAME : GAS SAMPLER	PC
1383	16271500P	50250423	TYPE : TOOL BOX,PORT,9902,FOM,STRCL DIMENSION SIZE : H DIMENSION SIZE : 9.9 IN DIA X 26 IN W X 10.6 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 9902	PC
1384	16271500P	50250662	TYPE : STEPLADDER,8",AL,MCMA DIMENSION SIZE : 8 FT MATERIAL : AL MANUFACTURER NAME : MCMA	UT
1385	25171800P	50251466	ITEM NAME: NET, TABLE TENNIS	UT
1386	16261100P	50252036	TYPE : HOUSING,BRG,PLMBRCK,TSNA 513+FRB 10/SNH DESIGNATION : TSNA 513+FRB 10/SNH DESIGNATION : 513-611+22213 EK+H313 SERIES : SNH SHAFT DIAMETER : 65 MM	ST
1387	16261100P	50252120	DESIGNATION : 6219 B APPLICATION : BEARING,BA,6219B,MTRC,6200,DG,95MM,170MM SERIES : 6200 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 170 MM WIDTH : 32 MM	PC
1388	16261100P	50252121	DESIGNATION : 7219 APPLICATION : BEARING,BA,7219,MTRC,A/C,7200,95MM,170MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 170 MM WIDTH : 32 MM	PC
1389	16261100P	50252323	DESIGNATION : 7311 BG APPLICATION : BEARING,BA,7311BG,MTRC,A/C,7300,55MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
1390	16261100P	50252388	DESIGNATION : 6215 APPLICATION : BEARING,BA,6215,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1391	13151100P	50253645	TYPE : PROJECTOR,VID,LCD MLTMDIA PRT TYPE : PROJECTOR,VID,LCD MLTMDIA PRT	UT
1392	16261200P	50254213	TYPE : BELT,DRIVE,SYNC,85MM,4326MM,14MM WIDTH : 85 MM PITCH LENGTH : 4326 MM TOOTH PITCH : 14 MM	PC
1393	16271300P	50258171	TYPE : KIT,PMP,9068051,PUMP,TELEDY,OH MANUFACTURER PART NUMBER : 90680-51 END ITEM MANUFACTURER NAME : TELEDYNE SPRAGUE ENGINEERING, END ITEM MANUFACTURER NAME : USA END ITEM MODEL NUMBER : S-216-J-60 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
1394	24271510P	50258332	TYPE : SHIM,70A7563,PLT,AQUA,LAMTD,BRS,COMP ASY MATERIAL : BRS MANUFACTURER PART NUMBER : 70-A-7563 POSITION/ITEM NUMBER : 19 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : S200SPECE END ITEM NAME : VAPOUR COMPRESSION DISTILLING END ITEM NAME : PLANT SUBASSEMBLY NAME/MODEL : COMP ASSY SUBASSY DWG NO : 615E7521	PC
1395	24271510P	50258547	TYPE : THERMOMETER,9377759,PLANT,AQUA MANUFACTURER PART NUMBER : 937-7759 ADDITIONAL SPECN : GA END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : S200 SPEC-E END ITEM NAME : VAPOUR COMPRESSION DISTILLING END ITEM NAME : PLANT	PC
1396	24271511P	50258632	TYPE : LEAD,EL,51924,CHLRN,ENLHRD,E,TINNED CU CONDUCTOR MATERIAL : TINNED CU MANUFACTURER PART NUMBER : 51924 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : ENLHRD END ITEM MODEL NUMBER : 67151 END ITEM NAME : HYPOCHLORINATOR END ITEM NAME : ELECTROLYTIC SODIUM	PC

1397	16261100P	50258778	DESIGNATION : 6008RS1C3QE6 APPLICATION : BEARING,BA,6008RS1C3QE6,MTRC,RADL CTC SERIES : 6000RS1C3 BORE DIAMETER : 40MM OUTSIDE DIAMETER : 68MM WIDTH : 15MM SEAL/SHIELD DETAILS : SGL SEL DESIGN STANDARD : 625,15	PC
1398	16261100P	50258788	DESIGNATION : 6309 2RS1 C3 APPLICATION : BEARING,BA,6309 2RS1C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1399	16261100P	50258811	DESIGNATION : 16011 APPLICATION : BEARING,BA,16011,MTRC,RADL CNTCT,16000 SERIES : 16000 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 90 MM WIDTH : 11 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1400	16261300P	50259079	TYPE : PLATE,FC1956,CPLG,LOREZ,RETNG,WEBBED MANUFACTURER PART NUMBER : FC-195-6 POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : LOREZ END ITEM MODEL NUMBER : F/HF-59.0/1.23 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : FC-190HF-203	PC
1401	16261300P	50259080	TYPE : SPRING,8,F/HF59.0/1.23,CPLG,LOREZ,OTR APPLICATION : OTR POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : LOREZ END ITEM MODEL NUMBER : F/HF-59.0/1.23 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : FC-190HF-203	PC
1402	16261300P	50259082	TYPE : DAMPER,FC1983,CPLG,LOREZ,PLT MANUFACTURER PART NUMBER : FC-198-3 POSITION/ITEM NUMBER : 12-Nov COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : LOREZ END ITEM MODEL NUMBER : F/HF-59.0/1.23 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : FC-190HF-203	ST
1403	16261600P	50259089	APPLICATION : BEARING,BM156944,GB,LUFKIN,CCW MANUFACTURER PART NUMBER : BM156944 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : LSP-PD END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX ASSEMBLY	PC
1404	20111100P	50259188	TYPE : INDATOR,4229B1C2,PNEU,1/4"NPTF,GULF PROCESS CONNECTION : 1/4"NPTF MATERIAL : GULF PROOFED ALUMINIUM,FKM MATERIAL : (VITON) SEAL PRESSURE RATING : 20-150PSI TEMPERATURE RATING : 150 DEG F MOUNTING DETAILS : PNL COLOUR : BLK MANUFACTURER NAME : AMOT MODEL NUMBER : 4229B1C2	PC
1405	16261900P	50259265	CONNECTION DETAILS : 1 IN NPT F I/LT & O/LT MICRON RATING : 5 MATERIAL : ALUMINIUM BODY & BOWL, MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : & NBR ELASTOMER,BOROSILICATE MATERIAL : GLASS (PYREX) BOWL SIGHT APPLICATION : ELMNT,FTLR,F17800A1DA,1"NPT F I/LT & SPECIAL FEATURES : 1 QT (1 L) CAP MANUFACTURER NAME : NORGRN MANUFACTURER PART NUMBER : F17-800-A1DA	PC
1406	16171300P	50259586	TYPE : HOSE ASSY,NM,1-1/4",HYD OIL,625PSI WKG INSIDE DIAMETER : 1-1/4 IN SERVICE FLUID : HYD OIL PRESSURE RATING : 625 PSI WKG MANUFACTURER NAME : AEROQUIP	PC
1407	16171300P	50259587	TYPE : HOSE ASSY,NM,1-1/4",HYD OIL,3000PSI WKG INSIDE DIAMETER : 1-1/4 IN SERVICE FLUID : HYD OIL PRESSURE RATING : 3000 PSI WKG MANUFACTURER NAME : AEROQUIP	PC
1408	16171300P	50259588	TYPE : HOSE ASSY,NM,1-1/4",HYD OIL,3000PSI WKG INSIDE DIAMETER : 1-1/4 IN SERVICE FLUID : HYD OIL PRESSURE RATING : 3000 PSI WKG MANUFACTURER NAME : AEROQUIP	PC
1409	16171300P	50259590	TYPE : HOSE ASSY,NM,TYPE 26514 CONNECTION DETAILS : SKT/NPPL BE SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : WRE BRD TEMPERATURE RATING : -40 TO 121 DEG C (-40 TO 250 TEMPERATURE RATING : DEG F) DESIGN STANDARD : SAE 100RS MANUFACTURER NAME : AEROQUIP MODEL NUMBER : TYPE 2651-4	PC

1410	16171300P	50259597	TYPE : HOSE ASSY,NM,265112 CONNECTION DETAILS : SKT/NPPL BE SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : WRE BRD TEMPERATURE RATING : -40 TO 121 DEG C (-40 TO 250 TEMPERATURE RATING : DEG F) LIMIT DESIGN STANDARD : SAE 100RS MANUFACTURER NAME : AEROQUIP MODEL NUMBER : 2651-12	PC
1411	16171100P	50259622	ITEM NAME: CPLG HALF, QD, CLW, UNIV, HS PLN SHNK W/ TYPE: CLAW, UNIVERSAL CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREADED MATERIAL: MALLEABLE IRON HOSE SIZE: 1/2 IN SPECIFICATION: W/RUBBER WASHER, HALF COUPLING, PLAIN SHANK WITH BULL	PC
1412	16171100P	50259622	TYPE : CLAW,UNIVERSAL CONNECTION SIZE : - CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREADED MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HOSE SIZE : 1/2 IN W/RUBBER WASHER HALF COUPLING PLAIN SHANK WITH BULL-NOSE TYPE : CPLG HALF,QD,CLW,UNIV,HS PLN SHNK W/ CONNECTION TYPE : NOSE X API MALE THREADED CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL MATERIAL : MI HOSE SIZE : 1/2 IN	PC
1413	16171100P	50259623	ITEM NAME: CPLG HALF, QD, CLW, UNIV, HS PLN SHNK W/ TYPE: CLAW, UNIVERSAL CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREAD MATERIAL: MALLEABLE IRON HOSE SIZE: 3/4 IN SPECIFICATIONS: W/RUBBER WASHER, HALF COUPLING, PLAIN SHANK WITH BULL	PC
1414	16171100P	50259623	TYPE : CLAW,UNIVERSAL CONNECTION SIZE : - CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREAD MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HOSE SIZE : 3/4 IN W/RUBBER WASHER HALF COUPLING PLAIN SHANK WITH BULL-NOSE TYPE : CPLG HALF,QD,CLW,UNIV,HS PLN SHNK W/ CONNECTION TYPE : NOSE X API MALE THREAD CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL MATERIAL : MI HOSE SIZE : 3/4 IN	PC
1415	16171100P	50259624	ITEM NAME: CPLG HALF, QD, CLW, UNIV, HS PLN SHNK W/ TYPE: CLAW, UNIVERSAL CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREAD MATERIAL: MALLEABLE IRON HOSE SIZE: 1 IN SPECIFICATIONS: W/RUBBER WASHER, HALF COUPLING, PLAIN SHANK WITH BULL	PC
1416	16171100P	50259624	TYPE : CLAW,UNIVERSAL CONNECTION SIZE : - CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL NOSE X API MALE THREAD MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HOSE SIZE : 1 IN W/RUBBER WASHER HALF COUPLING PLAIN SHANK WITH BULL-NOSE TYPE : CPLG HALF,QD,CLW,UNIV,HS PLN SHNK W/ CONNECTION TYPE : NOSE X API MALE THREAD CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL MATERIAL : MI HOSE SIZE : 1 IN	PC
1417	16171100P	50259625	ITEM NAME: CPLG HALF, QD, 560044S, PSH/PUL, 1/4", HS TYPE: PUSH/PULL CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: HOSE MATERIAL: BUNA-N SEAL APPLICATION: HYDRAULIC & FLUID TRANSFER MANUFACTURER NAME: AEROQUIP, USA MANUFACTURER PART NUMBER: 5600-4-4S MODEL NUMBER: SERIES FD 56 SPECIFICATIONS: COMPLETE ASSEMBLY, FEMALE PIPE THREAD	PC

1418	16171100P	50259625	<p>TYPE : PUSH/PULL  CONNECTION SIZE : 6 MM (1/4 IN)  CONNECTION TYPE : HOSE  MATERIAL : BUNA-N SEAL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : HYDRAULIC &amp; FLUID TRANSFER  MANUFACTURER NAME : AEROQUIP,USA  MANUFACTURER PART NUMBER : 5600-4-4S  MODEL NUMBER : SERIES FD 56  COMPLETE ASSEMBLY, FEMALE PIPE THREAD  TYPE : CPLG HALF,QD,560044S,PSH/PUL,1/4",HS  CONNECTION SIZE : 1/4 IN  CONNECTION TYPE : HS  MATERIAL : BUNA-N SEL  APPLICATION : HYDRAULIC &amp; FLUID TRANSFER  MANUFACTURER NAME : AEROQUIP  MANUFACTURER PART NUMBER : 5600-4-4S  MODEL NUMBER : SERIES FD 56</p>	PC
1419	16171100P	50259627	<p>ITEM NAME: CPLG, QD, 5600810S, PSH/PUL, 1/2", NBR  TYPE: PUSH/PULL  CONNECTION SIZE: 15 MM (1/2 IN)  MATERIAL: NBR (BUNA-N) SEAL  APPLICATION: FLUID TRANSFER  SERVICE FLUID: HYDRAULIC OIL  MANUFACTURER NAME: AEROQUIP, USA  MANUFACTURER PART NUMBER: 5600-8-10S  MODEL NUMBER: SERIES FD 56  SPECIFICATIONS: COMPLETE ASSEMBLY, FEMALE PIPE THREAD</p>	PC
1420	16171100P	50259627	<p>TYPE : PUSH/PULL  CONNECTION SIZE : 15 MM (1/2 IN)  CONNECTION TYPE : -  MATERIAL : NBR (BUNA-N) SEAL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : FLUID TRANSFER  SERVICE FLUID : HYDRAULIC OIL  MANUFACTURER NAME : AEROQUIP,USA  MANUFACTURER PART NUMBER : 5600-8-10S  MODEL NUMBER : SERIES FD 56  COMPLETE ASSEMBLY, FEMALE PIPE THREAD  TYPE : CPLG,QD,5600810S,PSH/PUL,1/2",NBR  CONNECTION SIZE : 1/2 IN  MATERIAL : NBR (BUNA-N) SEL  APPLICATION : FLUID TRANSFER  SERVICE FLUID : HYD OIL  MANUFACTURER NAME : AEROQUIP  MANUFACTURER PART NUMBER : 5600-8-10S  MODEL NUMBER : SERIES FD 56</p>	PC
1421	16171100P	50259628	<p>ITEM NAME: CPLG, QD, 56001212S, PSH/PUL, 3/4", NBR  TYPE: PUSH/PULL  CONNECTION SIZE: 20 MM (3/4 IN)  MATERIAL: NBR (BUNA-N) SEAL  APPLICATION: FLUID TRANSFER  SERVICE FLUID: HYDRAULIC OIL  MANUFACTURER NAME: AEROQUIP, USA  MANUFACTURER PART NUMBER: 5600-12-12S  MODEL NUMBER: SERIES FD 56  COMPLETE ASSEMBLY, FEMALE PIPE THREAD</p>	PC
1422	16171100P	50259628	<p>TYPE : PUSH/PULL  CONNECTION SIZE : 20 MM (3/4 IN)  CONNECTION TYPE : -  MATERIAL : NBR (BUNA-N) SEAL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : FLUID TRANSFER  SERVICE FLUID : HYDRAULIC OIL  MANUFACTURER NAME : AEROQUIP,USA  MANUFACTURER PART NUMBER : 5600-12-12S  MODEL NUMBER : SERIES FD 56  COMPLETE ASSEMBLY, FEMALE PIPE THREAD  TYPE : CPLG,QD,56001212S,PSH/PUL,3/4",NBR  CONNECTION SIZE : 3/4 IN  MATERIAL : NBR (BUNA-N) SEL  APPLICATION : FLUID TRANSFER  SERVICE FLUID : HYD OIL  MANUFACTURER NAME : AEROQUIP  MANUFACTURER PART NUMBER : 5600-12-12S  MODEL NUMBER : SERIES FD 56</p>	PC
1423	16271500P	50259730	<p>TYPE : KNIFE,PUTTY,28142,STIF,51MM,TMPD &amp; PLSHD  SIZE : 51 MM  MATERIAL : TEMPERED &amp; POLISHED HARDENED  MATERIAL : STEEL  MANUFACTURER NAME : STANLY  MODEL NUMBER : 28-142</p>	PC
1424	16271500P	50259742	<p>TYPE : PLIERS,SLP,JNT,PW21697.COMB,H/D,SDE CUTG  TYPE : CUTTING  DIMENSION SIZE : 175 MM  MATERIAL : FGD STL  MANUFACTURER NAME : LUCAS  MANUFACTURER PART NUMBER : PW21697</p>	PC
1425	24171900P	50269034	<p>TYPE : ADAPTER,767531,CRANE,WHRFRD,M PIP  CONNECTION DETAILS : M PIP  MANUFACTURER PART NUMBER : 767531  END ITEM MANUFACTURER NAME : WEATHERFORD  END ITEM MODEL NUMBER : BAYMASTER B-HD  END ITEM NAME : PEDESTAL CRANE</p>	PC
1426	16261900P	50270594	<p>TYPE : WASHER,SEAL,66580,FLTR,NELSON  MANUFACTURER PART NUMBER : 66580  POSITION/ITEM NUMBER : 17  COUNTRY OF MANUFACTURER : USA  END ITEM MANUFACTURER NAME : NELSON  END ITEM NAME : DUPLEX OIL FILTER</p>	PC

1427	24171600P	50279076	TYPE : SLING,EYE,WEB,POLY B125,SPANSE MATERIAL : POLY B125 MANUFACTURER NAME : SPANSE	PC
1428	16171300P	50279616	TYPE : HOSE,NM,B706,3/8",0.62",SI,OIL REST INSIDE DIAMETER : 3/8 IN OUTSIDE DIAMETER : 0.62" LENGTH : TBF MATERIAL : SI SPECIAL FEATURES : OIL REST MANUFACTURER PART NUMBER : B-706	PC
1429	16271500P	50281642	SIZE : 8 IN APPLICATION : WRENCH,ADJ,7085,8",8",PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 7085	PC
1430	16271500P	50281858	TYPE : KEY,SKT HD SCRW,AWM140CK,ALEN,MTRC SIZE : MTRC MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWM140CK	ST
1431	24171100P	50281974	TYPE : PULLEY,GRV,16MM,STL OUTSIDE DIAMETER : 16 MM MATERIAL : STL	PC
1432	16271400P	50283559	TYPE : PRESS,HYD,PORT,2473A12,BNH,10T,10T,OSAKA CAPACITY : 10 T MANUFACTURER NAME : OSAKA JACK MFR CO LTD,JAPAN MANUFACTURER PART NUMBER : 2473A12	PC
1433	16271500P	50284540	TYPE : BENDER,TU,HND,3/8" SIZE : 3/8 IN	PC
1434	16271500P	50284588	TYPE : DIE TAP ST,THD CUT,6-12MM SIZE RANGE : 6-12 MM	ST
1435	16271500P	50284890	TYPE : CHISEL,CLD,HND,7",STANLY SIZE : 7 IN MANUFACTURER NAME : STANLY	PC
1436	16271500P	50285122	TYPE : FILE,HND,RND,10"LG SIZE : 10 IN LG	PC
1437	25171200P	50292420	ITEM NAME : PAPER, DWG, FLP CHT DESCRIPTION: PAPER, DRAWING APPLICATION: - COLOUR: - DIMENSION SIZE: - FINISH: - TYPE: FLIP CHART APPLICATION: - MANUFACTURER NAME: CONQUEROR PACKAGE DETAILS: PK/500 SH SIZE: SZ A4 TYPE: LOGO APPLICATION: - COLOUR: -	BOX
1438	16261200P	50294379	DESIGNATION : SPB2120 SECTION : SPB APPLICATION : BELT,V,SPB2120,ENG,CAT,SPB MANUFACTURER PART NUMBER : SPB2120 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CATERPILLAR INC END ITEM MODEL NUMBER : 3306TA END ITEM NAME : DIESEL ENGINE	PC
1439	16271300P	50296365	TYPE : PUMP,HYD,DFB60,PMP,HASKEL,ASY,2HP,DFH60 POWER RATING : 2 HP MODEL NUMBER : DFB60 END ITEM MANUFACTURER NAME : HASKEL INC,USA END ITEM MODEL NUMBER : DFH60 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
1440	16271300P	50296368	TYPE : PUMP,HYD,MHP71,ASSY,ASSY,AR DRVN,HASKEL DRIVE TYPE : AR DRVN MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MANUFACTURER PART NUMBER : MHP-71	PC
1441	16271300P	50296381	TYPE : PUMP,HYD,MS110,ASSY DRIVE TYPE : AR DRVN MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MODEL NUMBER : MS-110	PC
1442	16271300P	50296384	TYPE : PUMP,HYD,MS188,ASSY DRIVE TYPE : AR DRVN MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MODEL NUMBER : MS-188	PC
1443	16271300P	50296431	TYPE : PUMP,HYD,S216J100,TELEDY,ASY,PMP END ITEM MANUFACTURER NAME : USA END ITEM MANUFACTURER NAME : TELEDYNE SPRAGUE ENGINEERING, END ITEM MODEL NUMBER : S216J100 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
1444	24171200P	50296650	TYPE : HOIST,CHN,VL2010CP,BDBRTR END ITEM MANUFACTURER NAME : BDBRTR END ITEM MODEL NUMBER : VL2010-CP END ITEM NAME : STEEL CONSTRUCTION HAND END ITEM NAME : OPERATED CHAIN HOIST	PC
1445	24171200P	50296653	TYPE : HOIST,CHN,VL2020CP,BDBRTR END ITEM MANUFACTURER NAME : BDBRTR END ITEM MODEL NUMBER : VL2020-CP END ITEM NAME : STEEL CONSTRUCTION HAND END ITEM NAME : OPERATED CHAIN HOIST	PC
1446	24171200P	50296656	TYPE : CHAIN,VL2030CP108,BDBRTR END ITEM MANUFACTURER NAME : BDBRTR END ITEM MODEL NUMBER : VL2030CP108 END ITEM NAME : OPERATED CHAIN HOIST END ITEM NAME : STEEL CONSTRUCTION HAND	PC



1447	24171200P	50296741	TYPE : SWITCH,PSH,5788100,HST,STAHL,BTN ACTUATOR TYPE : BTN MANUFACTURER PART NUMBER : 578-810-0 END ITEM MANUFACTURER NAME : STAHL END ITEM MODEL NUMBER : N52524EX21L3 END ITEM CAPACITY : 35T SWL END ITEM NAME : 33 M H LIFT FIXED ELECTRIC END ITEM NAME : WIRE ROPE HOIST	PC
1448	16261200P	50297187	TYPE : BELT,DRIVE,SYNC,HTD,2400-8M-85,2400MM DESIGNATION : 2400-8M-85 PITCH LENGTH : 2400 MM	ST
1449	16261200P	50297195	TYPE : BELT,DRIVE,315014M85,SYNC,HTD DESIGNATION : 3150-14M-85 WIDTH : 85 MM PITCH LENGTH : 3150 MM NUMBER OF TEETH : 225 MATERIAL : SYNTHETIC RUBBER FILLER & MATERIAL : COVER TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3150-14M-85	PC
1450	16261900P	50297347	TYPE : KIT,FILT,001350,FLTR,PUREAI,ELMT CONTENT : ELMT MANUFACTURER PART NUMBER : 1350 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PUREAI END ITEM MODEL NUMBER : PCR-24 END ITEM NAME : FILTER	PC
1451	16261900P	50297357	TYPE : FLTR ELMNT,A/C,618X676MMGT2000686F,FLTR APPLICATION : VNT MANUFACTURER PART NUMBER : 618X676MM/GT2/000686F COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ALTAIR END ITEM MODEL NUMBER : HV2 END ITEM NAME : HIGH VELOCITY AIR FILTER	PC
1452	16261900P	50297377	APPLICATION : ELMNT,FTLR,10012DX,FLTR,BLSTN MANUFACTURER PART NUMBER : 100-12-DX POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 37/12 END ITEM NAME : GAS FILTER	PC
1453	16261900P	50297381	TYPE : TUBING,NM,1X20035DXS,FLTR,BLSTN,GLSFBRE MATERIAL : GLSFBRE MANUFACTURER PART NUMBER : 1X200-35-DXS POSITION/ITEM NUMBER : ITEM 08 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 27/35 END ITEM NAME : GAS FILTER END ITEM DRAWING NUMBER : B-11677 SUBASSEMBLY NAME/MODEL : FLTR	PC
1454	16261900P	50297389	SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,PCHG336,SPRTR,PERRY,GS TYPE : WTR SEPTR MANUFACTURER PART NUMBER : PCHG-336 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 85-1-FG36 END ITEM NAME : GAS FILTER SEPARATOR	PC
1455	16261900P	50297399	DIMENSION SIZE : 4-1/2 IN DIA X 36 IN LG MATERIAL : FG APPLICATION : ELMNT,FTLR,RFG336KM,SCRBR,KNGTOL MANUFACTURER PART NUMBER : {RFG-336-KM} MANUFACTURER PART NUMBER : {KT-VSGE} COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : KNGTOL END ITEM MODEL NUMBER : UGWW END ITEM NAME : GAS SCRUBBER	PC
1456	16261900P	50297405	APPLICATION : ELMNT,FTLR,CC3LGA7H13,PALL TYPE : CART MANUFACTURER PART NUMBER : CC3LGA7H13 END ITEM MANUFACTURER NAME : PALL WELL TECHNOLOGY CORP END ITEM MODEL NUMBER : SERIES LG	PC
1457	16261900P	50297407	APPLICATION : ELMNT,FTLR,CC3LGA7H13,FLTR,PALL MANUFACTURER PART NUMBER : CC3LGA7H13 END ITEM MANUFACTURER NAME : PALL WELL TECHNOLOGY CORP END ITEM MODEL NUMBER : SERIES LG END ITEM NAME : LIQUID/GAS COALESCING FILTER	PC
1458	16261900P	50297431	APPLICATION : ELMNT,FTLR,01102003,FLTR,WMWNGT MANUFACTURER PART NUMBER : 01-102-003 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : WMWNGT END ITEM MODEL NUMBER : 1577-4LB-DN-CC END ITEM NAME : OIL FILTER	PC
1459	16261900P	50297441	DIMENSION SIZE : 6-1/4 IN DIA X 17 IN LG APPLICATION : ELMNT,FTLR,01102001,FLTR,WMWNGT MANUFACTURER PART NUMBER : 1102001 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WMWNGT END ITEM MODEL NUMBER : 1577-1B-DXN-BP END ITEM NAME : OIL FILTER	PC
1460	16211200P	50297780	TYPE : SPARK PLG,CPM407L,CPM-407L,ALTRONIC MANUFACTURER PART NUMBER : CPM-407L SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : 6A-29HAD 111 IGN SYS	PC
1461	16211200P	50297784	TYPE : SPARK PLG,1/2"REA CYL HD,STITT,USA APPLICATION : 1/2 IN REA CYL HD MANUFACTURER NAME : STITT COUNTRY OF MANUFACTURER : USA	PC

1462	16211200P	50297802	TYPE : COIL,IGN,591007,IGNSYS,ALTRON,INTGRL MANUFACTURER PART NUMBER : 591-007 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : ALTRONIC III 6A39-A END ITEM NAME : IGNITION SYSTEM	PC
1463	16211200P	50297806	TYPE : TIMER,3816011A,CAT MANUFACTURER PART NUMBER : 381-601-1A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC
1464	16211200P	50297808	TYPE : COIL,EL,351003,CAT,PCKUP MANUFACTURER PART NUMBER : 351-003 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-399TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC
1465	16211200P	50297818	TYPE : PYROMETER,IND,DPY4118UA,CAT MANUFACTURER PART NUMBER : DPY-4118U-A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC
1466	16211200P	50297822	TYPE : MAGNETO,IGN,16B21HA,CAT MANUFACTURER PART NUMBER : 16B21HA COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1467	16211200P	50297842	TYPE : IGNITION UT,8A29HG,CAT MANUFACTURER NAME : ALTRONIC MANUFACTURER PART NUMBER : 8A29H-G COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1468	16211200P	50297856	TYPE : COIL,EL,351002,CAT,PCKUP COLOUR : WHT MANUFACTURER PART NUMBER : 351-002 POSITION/ITEM NUMBER : 31 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-399TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1469	16211200P	50297862	TYPE : CONNECTOR,RCLE,EL,504022,CAT MANUFACTURER PART NUMBER : 504-022 COUNTRY OF MANUFACTURER : USA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399 TA	PC
1470	16211200P	50297864	TYPE : COIL,IGN,501061S,CAT,SHLD MANUFACTURER PART NUMBER : 501061-S COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1471	16211200P	50297870	TYPE : WIRE,NE,503188,CAT,100FT LG DIMENSION SIZE : 100 FT LG MANUFACTURER PART NUMBER : 503-188 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	ST
1472	16211200P	50297902	TYPE : DISTRIBUTOR,IGN,8T25HA,CAT MANUFACTURER PART NUMBER : 8T25H-A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G379 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1473	16211200P	50297908	TYPE : IGNITION UT,12P21HG,CAT MANUFACTURER PART NUMBER : 12P21H-G COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3412TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1474	16211200P	50297910	TYPE : CABLE ASSY,SPL,59302724,CAT,PRMY APPLICATION : ALTRONIC III IGN SYS MANUFACTURER PART NUMBER : 593027-24 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-3412TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC	PC
1475	16211200P	50297912	TYPE : SPARK PLG,CPM47XL,CAT MANUFACTURER PART NUMBER : CPM-47XL COUNTRY OF MANUFACTURER : USA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-3412TA	PC

1476	16211200P	50297914	TYPE : COIL,IGN,591011B,CAT,INTGRL MANUFACTURER PART NUMBER : 591011B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3412 TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1477	16211200P	50297922	TYPE : IGNITION UT,16T21HJ,CAT MANUFACTURER PART NUMBER : 16T21H-J COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3416TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1478	16211200P	50297924	TYPE : CABLE ASSY,SPL,59302730,CAT,PRMY APPLICATION : ALTRONIC III IGN SYS MANUFACTURER PART NUMBER : 593027-30 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-3412TA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC	PC
1479	16211200P	50297932	TYPE : SEAL,Z1107,CAT MANUFACTURER PART NUMBER : Z-1107 COUNTRY OF MANUFACTURER : USA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3416 TA	PC
1480	16211200P	50297934	TYPE : MAGNETO,IGN,12A33HTG,ENG,WUKESH MANUFACTURER PART NUMBER : 12A33HT-G END ITEM MANUFACTURER NAME : WUKESH END ITEM MODEL NUMBER : L7042GSIU END ITEM NAME : GAS ENGINE SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS	PC
1481	16211200P	50297940	TYPE : SPARK PLG,DCPR807BEX8,ENG,WUKESH MANUFACTURER PART NUMBER : DCP-R807BEX8 COUNTRY OF MANUFACTURER : USA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC III IGN SYS END ITEM MANUFACTURER NAME : WUKESH END ITEM MODEL NUMBER : GL7042 END ITEM NAME : WAUKESHA ENGINE	PC
1482	16211200P	50297942	TYPE : CABLE ASSY,SPL,59304824,MGNTC,ALTRONIC APPLICATION : SYSTEM APPLICATION : MAGNETIC,ALTRONIC 111 IGNITION MANUFACTURER PART NUMBER : 593048-24 SUBASSEMBLY MANUFACTURER NAME : ALTRONIC	PC
1483	16211200P	50297946	TYPE : DISTRIBUTOR,IGN,4A24A,CAT MANUFACTURER PART NUMBER : 4A24A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3304 NA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC V IGN SYS	PC
1484	16211200P	50297950	TYPE : SPARK PLG,CPMR40XL,ENG,CAT MANUFACTURER PART NUMBER : CPM-R40XL SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC V IGN SYS END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G-3304NA END ITEM NAME : GAS ENGINE	PC
1485	16211200P	50297952	TYPE : COIL,IGN,591011A,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 591011-A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : 4A2HA/ALTRONIC V END ITEM NAME : IGNSYS SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC V IGN SYS	PC
1486	16211200P	50297954	TYPE : WIRING HRNS,3930231,CAT MANUFACTURER PART NUMBER : 393023-1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3304 NA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC V IGN SYS	PC
1487	16211200P	50297956	TYPE : COUPLING,510454P,CAT MANUFACTURER PART NUMBER : 510454-P COUNTRY OF MANUFACTURER : USA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : ALTRONIC V IGN SYS END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G399TA	PC
1488	16211200P	50297964	TYPE : STATOR,MOT,571003,CAT MANUFACTURER PART NUMBER : 571-003 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3304 NA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC
1489	16211200P	50297986	TYPE : TIMER,5816032,CAT MANUFACTURER PART NUMBER : 581-603-2 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3304 NA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC

1490	16211200P	50297988	TYPE : WIRING HRNS,59305224,CAT MANUFACTURER PART NUMBER : 593-052-24 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CAT END ITEM MODEL NUMBER : G3304 NA SUBASSEMBLY MANUFACTURER NAME : ALTRONIC SUBASSEMBLY NAME/MODEL : IGN SYS	PC
1491	16261100P	50298046	DESIGNATION : 6409 C3 APPLICATION : BEARING,BA,6409C3,MTRC,RADL CNTCT,6400 SERIES : 6400 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DUTY TYPE : HVY DESIGN STANDARD : DIN 625,ISO 15	PC
1492	16261100P	50298056	DESIGNATION : 3309 C3 APPLICATION : BEARING,BA,3309C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
1493	16261200P	50298448	TYPE : BELT,V,CGD,RAW EDG,DRV,AX42,AX,13MM DESIGNATION : AX42 SECTION : AX WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1118 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1494	16261200P	50298454	TYPE : BELT,V,CGD,RAW EDG,DRV,AX64,AX,13MM DESIGNATION : AX64 SECTION : AX WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1676 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1495	16261200P	50298472	TYPE : BELT,V,CGD,RAW EDG,DRV,3VX900,3VX,10MM DESIGNATION : 3VX900 SECTION : 3VX WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2286 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1496	16261900P	50299004	APPLICATION : ELMNT,FTLR,WD13145,FLTR,MANN MANUFACTURER PART NUMBER : WD13145 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : MANN END ITEM MODEL NUMBER : 6771662216 END ITEM NAME : OIL FILTER	PC
1497	16261900P	50299038	DIMENSION SIZE : 40 IN MICRON RATING : 10 MATERIAL : MCR0FG APPLICATION : ELMNT,FTLR,DFN1040AN,DPLXUT,MEMTECH,40" TYPE : CART MANUFACTURER PART NUMBER : DFN10-40AN POSITION/ITEM NUMBER : 17 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : MEMTECH END ITEM MODEL NUMBER : 116MR4-4FD-C150 END ITEM NAME : DPLXUT END ITEM DRAWING NUMBER : DP-0189E	PC
1498	16261900P	50299094	TYPE : STARTER,ENG,HYD,CMD308155AMOD,MOTOR MANUFACTURER NAME : HYDRTR MANUFACTURER PART NUMBER : CMD308155A-MOD END ITEM MANUFACTURER NAME : UNITED TECHNOLOGIES END ITEM MODEL NUMBER : CMD 2A END ITEM NAME : HYDRAULIC CRANKING MOTOR	PC
1499	16261900P	50299258	APPLICATION : FLTR ELMNT,CLNR,C234401,FLTR,MANN MANUFACTURER PART NUMBER : C23440/1 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : MANN PATRONEN END ITEM MODEL NUMBER : 44 440 75 204 END ITEM NAME : AIR FILTER	PC
1500	16261300P	50299394	TYPE : FASTENER,BHC92900153032,CPLG,FLXBOX MANUFACTURER PART NUMBER : BHC929-0015-3032 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSAS 0110 END ITEM NAME : FLEXIBLE COUPLING	PC
1501	16261300P	50299406	TYPE : HUB,CPLG,FLEX,20114B,ZURN,ASSY DIMENSION SIZE : 1-1/2X1-5/8 IN MANUFACTURER PART NUMBER : 201-1/4B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ZURN END ITEM MODEL NUMBER : 65636 END ITEM NAME : FLEXIBLE COUPLING	PC

1502	16261300P	50299430	APPLICATION : BOLT,14453330,CPLG,FLXBOX,LG,UK TYPE : LG MANUFACTURER PART NUMBER : 1445-3330 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSAS-0180-0055-2300 END ITEM NAME : METASTREAM MEMBRANE COUPLING END ITEM DRAWING NUMBER : PK/90/2001/4- (A) REV 01	ST
1503	16261300P	50299434	APPLICATION : BOLT,14454135,CPLG,FLXBOX,LG,UK TYPE : LG MANUFACTURER PART NUMBER : 1445-4135 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSAS-0750-0055-2000 END ITEM NAME : METASTREAM MEMBRANE COUPLING END ITEM DRAWING NUMBER : PK/90/2001/4- (B)	ST
1504	16261300P	50299440	TYPE : KIT,CPLG,SHFT,FLEX,KN06,DAIDO,AX3055K35K MANUFACTURER PART NUMBER : KN06 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : DAIDO-SPRAG LTD END ITEM MODEL NUMBER : AX3055K35K END ITEM DRAWING NUMBER : CA30X0295	ST
1505	16261300P	50299448	TYPE : KIT,CPLG,SHFT,FLEX,KN08,DAIDO MANUFACTURER PART NUMBER : KN08 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : DAIDO-SPRAG LTD END ITEM MODEL NUMBER : AX40-70K/45K END ITEM NAME : CPLG	ST
1506	16261300P	50299462	TYPE : KIT,CPLG,SHFT,FLEX,KN05,DAIDO MANUFACTURER PART NUMBER : KN05 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : DAIDO-SPRAG LTD END ITEM MODEL NUMBER : A4-25-ZN-49R/26R END ITEM NAME : CPLG	ST
1507	16261300P	50299496	MATERIAL : AS APPLICATION : BOLT,10L00262T8,CPLG,THMAS,AS,103,JPN MANUFACTURER PART NUMBER : 10L00262T8 POSITION/ITEM NUMBER : 3-Oct COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO END ITEM MANUFACTURER NAME : LTD/THOMAS COUPLING END ITEM MODEL NUMBER : SERIES-63 SEMI-R/M END ITEM SIZE : SZ 375 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {F3108-3710} END ITEM DRAWING NUMBER : {PC-9833-1/8}	PC
1508	16261300P	50299524	APPLICATION : BOLT,PC9832101,CPLG,THMAS,101,JPN,SZ 450 MANUFACTURER PART NUMBER : PC-983210-1 POSITION/ITEM NUMBER : 1-Oct COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO END ITEM MANUFACTURER NAME : LTD/THOMAS COUPLING END ITEM MODEL NUMBER : SERIES-63 SEMI-R/M END ITEM SIZE : SZ 450 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {F3107-3710 R2} END ITEM DRAWING NUMBER : {PC-9832-1/B}	PC
1509	16261300P	50299526	APPLICATION : BOLT,10L00450T8,CPLG,THMAS,102,JPN MANUFACTURER PART NUMBER : 10L00450T8 POSITION/ITEM NUMBER : 2-Oct COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO END ITEM MANUFACTURER NAME : LTD/THOMAS COUPLING END ITEM MODEL NUMBER : SERIES-63 SEMI-R/M END ITEM SIZE : SZ 450 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {PC-9832-1/B} END ITEM DRAWING NUMBER : {F3107-3710 R2}	PC
1510	16261300P	50299544	TYPE : INSERT ST,FLEX CPLG,910959,CPLG,THMAS MATERIAL : SS MANUFACTURER PART NUMBER : 910959 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : CMR-600 END ITEM NAME : FLEXIBLE COUPLING	PC
1511	16261600P	50299662	APPLICATION : BEARING,U603021400,GEAR,SUMITO MANUFACTURER PART NUMBER : U60-3021400 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SAF010-38 END ITEM NAME : GEAR UNIT END ITEM DRAWING NUMBER : TF01072182G & RF01075909G	PC
1512	16261600P	50300004	TYPE : PUMP,RTRY,E7076424,GB,LUFKIN,OIL SERVICE FLUID : OIL MANUFACTURER PART NUMBER : E7076424 POSITION/ITEM NUMBER : 41 PART LIST NUMBER : NM800C-7846B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C END ITEM NAME : GEARBOX	PC
1513	16261600P	50300018	APPLICATION : BEARING,CM084866BM085560,GB,LUFKIN,HI MANUFACTURER PART NUMBER : CM084866 (BM085560) POSITION/ITEM NUMBER : 14 PART LIST NUMBER : NM800C-393A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C(TYPE 3) END ITEM NAME : GEARBOX	PC

1514	16261600P	50300022	TYPE : GASKET,AP084906,GB,LUFKIN,HI SPD,29,USA APPLICATION : HI SPD MANUFACTURER PART NUMBER : AP084906 POSITION/ITEM NUMBER : 29 PART LIST NUMBER : NM800C-393A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C (TYPE 3) END ITEM NAME : GEARBOX	PC
1515	16261600P	50300024	TYPE : GASKET,AP084904,GB,LUFKIN,LOW SPD,30,USA APPLICATION : LOW SPD MANUFACTURER PART NUMBER : AP084904 POSITION/ITEM NUMBER : 30 PART LIST NUMBER : NM800C-393A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C END ITEM NAME : GEARBOX	PC
1516	16261600P	50300068	TYPE : GASKET,AP102838,GB,LUFKIN,PMP,42,USA APPLICATION : PMP MANUFACTURER PART NUMBER : AP102838 POSITION/ITEM NUMBER : 42 PART LIST NUMBER : NM802C-3567A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C (TYPE 1) END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : PMP	PC
1517	16261600P	50300074	APPLICATION : ELMNT,FTLR,E7079407,GB,LUFKIN TYPE : CART MANUFACTURER PART NUMBER : E7079407 POSITION/ITEM NUMBER : 56 PART LIST NUMBER : NM802C-3567A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C TYPE 1 END ITEM NAME : GEARBOX	PC
1518	20121100P	50300798	MANUFACTURER PART NUMBER : C0135YN POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : FOXBORO END ITEM MODEL NUMBER : 43AP SYTLE B END ITEM NAME : PNEUMATIC CONTROLLER	PC
1519	20121100P	50301406	TYPE : SWITCH SUBASSY,897501023,CTRL,MGNTRL MANUFACTURER PART NUMBER : 89-7501-023 ADDITIONAL SPECN : TYP KOF END ITEM MANUFACTURER NAME : MGNTRL END ITEM MODEL NUMBER : H15-1B50KOE END ITEM NAME : LIQUID LEVEL CONTROLLER	PC
1520	20250000P	50302473	TYPE : SEAL,MS01700,SMPLR,WELKER,CRWVN MANUFACTURER PART NUMBER : MS01700 POSITION/ITEM NUMBER : 9 SUBASSEMBLY NAME/MODEL : GS LIQ SMPR END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 END ITEM NAME : AUTOMATIC GAS LIQUID SAMPLER END ITEM NAME : WITH BALL RELIEF END ITEM DRAWING NUMBER : {AD120C0 REV D} END ITEM DRAWING NUMBER : {SH175 C/SH115 L}	PC
1521	20250000P	50302479	TYPE : SEAL,GSS1072,SMPLR,WELKER,PCTFE (KEL-F) MATERIAL : PCTFE (KEL-F) MANUFACTURER PART NUMBER : GSS1072 POSITION/ITEM NUMBER : 22 SUBASSEMBLY NAME/MODEL : GS LIQ SMPR END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 WITH BAL RELIEF END ITEM NAME : AUTOMATIC GAS LIQUID SAMPLER END ITEM DRAWING NUMBER : SH175 C/SH115 L,AD120C0 REV D	PC
1522	20250000P	50302497	TYPE : DISC,RUPBLE,MR00200,SMPLR,WELKER,BRST MATERIAL : C4H5CL RBR (NEPRN) PRESSURE RATING : 1800 PSI MANUFACTURER PART NUMBER : MR00200 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM NAME : AUTOMATIC SAMPLER SUBASSEMBLY NAME/MODEL : CP2-500S CONSTANT PRESSURE SUBASSEMBLY NAME/MODEL : SAMPLE CYLINDER SUBASSY DWG NO : AD040C0 REV B	PC
1523	16261300P	50302582	TYPE : CPLG,SHFT,FLEX,20114B,AMRIGR,201-1/4B MANUFACTURER NAME : AMRIGR MANUFACTURER PART NUMBER : 201-1/4B	PC
1524	20121100P	50302623	TYPE : CONTROLLER,PN,12832,LVL,0-14",3-15PSI RANGE : 0-14 IN OUTPUT SIGNAL : 3-15 PSI,5-40 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 2 IN ANSI CLASS 600 RAISED PROCESS CONNECTION : FACE FLANGED MOUNTING DETAILS : SDE SERVICE FLUID : AR MANUFACTURER NAME : MASONEILAN,USA MANUFACTURER PART NUMBER : 12832	PC
1525	20121100P	50302665	TYPE : CONTROLLER,PN,43APPA42C/PBBA,PROP INTGRL OUTLET PRESSURE RATING : 3-15 PSI SENSING ELEMENT TYPE : SPRL MATERIAL : 316 ELMT MANUFACTURER NAME : FOXBORO,USA MODEL NUMBER : 43AP-PA42C/PB-BA	PC
1526	20121100P	50302669	TYPE : CONTROLLER,PN,43APPA46CPBCA,PROP INTGRL OUTPUT SIGNAL : 0.2-1 BAR MOUNTING DETAILS : PNL,SURF MANUFACTURER NAME : FOXBORO,USA MANUFACTURER PART NUMBER : 43AP-PA46C/PB-CA	PC

1527	20121100P	50302671	TYPE : CONTROLLER,PN,43APPA16CP,ON-OFF INPUT SIGNAL : 0.2-1 KGF/CM2 OUTPUT SIGNAL : 0.2-1 KGF/CM2,2 BAR GA MOUNTING DETAILS : PNL,SURF MANUFACTURER NAME : FOXBORO,USA MANUFACTURER PART NUMBER : 43AP-PA16C-P	PC
1528	20121000P	50302910	TYPE : CONTROL,TEMP,PNL,FNWL MOUNTING DETAILS : PNL MANUFACTURER NAME : FENWAL CONTROLS,USA	PC
1529	20111100P	50303280	TYPE : INDATOR,4429B1C2,PN,PN,316,20-150PSI MATERIAL : 316 PRESSURE RATING : 20-150 PSI TEMPERATURE RATING : 150 DEG F MOUNTING DETAILS : PNL MANUFACTURER NAME : AMOT MANUFACTURER PART NUMBER : 4429B1C2	PC
1530	20130000P	50303302	TYPE : CONVERTER,I/P,E69FB12,CURR TO PN INPUT SIGNAL : 4/12-20 MA,4-12 MA OUTPUT SIGNAL : 0.2-1.2 KGF/CM2,20-100 KPA, OUTPUT SIGNAL : 3-15 PSI MOUNTING DETAILS : SURF,2 IN PIP MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : E69FB12	PC
1531	20121000P	50303437	TYPE : DIAL,SCAL,2N10148X012,TRANS,FISHER MANUFACTURER PART NUMBER : 2N10148X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : 2390B-249,2390B-249B END ITEM NAME : LEVEL TRANSMITTER	PC
1532	16261900P	50303653	TYPE : FILTER,FLD,F22405A2DA,1/2"NPT O/LT,SS CONNECTION DETAILS : 1/2 IN NPT O/LT MATERIAL : SS MICRON RATING : 25 SERVICE FLUID : AR FLOW RATE : 98 SCFM MANUFACTURER NAME : NORNGREN,USA MANUFACTURER PART NUMBER : F22-405-A2DA	PC
1533	20130000P	50303916	INSIDE DIAMETER : 104.4 MM APPLICATION : O-RING,X0144QE,CNVRT,FOXBRO,104.4MM MANUFACTURER PART NUMBER : X0144QE END ITEM MANUFACTURER NAME : FOXBORO END ITEM MODEL NUMBER : SERIES E69F,STYLE B END ITEM NAME : CURRENT TO PNEUMATIC CONVERTER	PC
1534	16271700P	50304015	TYPE : NOZZLE,WLD,116324,BLWPIP,BOC,AMNE,1-3" SIZE : 1-3 IN,1/16 IN SPECIAL FEATURES : ACET MANUFACTURER PART NUMBER : 116324 PART LIST NUMBER : MUREX CATALOGUE PAGE 9/16 & PART LIST NUMBER : 12/16 END ITEM MANUFACTURER NAME : BOC GROUP/MUREX END ITEM MODEL NUMBER : SAFFIRE 5,4,3,NM-250,NM-400 END ITEM NAME : SAFFIRE WELDING & CUTTING BLOW END ITEM NAME : PIPE	PC
1535	16271700P	50304023	TYPE : ARRESTER,WELD FHBK,SAFFIRE36,ARREST APPLICATION : ARREST FLASHBACK OR BACKFIRE APPLICATION : UNDER ALL OPERATING CONDITION MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : SAFFIRE 36	PC
1536	16271700P	50304025	TYPE : ARRESTER,WELD FHBK,SAFFIRE36,ARREST APPLICATION : UNDER ALL OPERATING CONDITION APPLICATION : ARREST FLASHBACK OR BACKFIRE MANUFACTURER NAME : BOC MANUFACTURER PART NUMBER : SAFFIRE 36	PC
1537	14101400P	50304890	TYPE : ENERGY-LIMIT I/F,MTL760,CTRL,ELTRON,BARR VOLTAGE RATING : 240 VAC,50 HZ MANUFACTURER PART NUMBER : MTL-760 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ELTRON END ITEM NAME : THYRISTOR CONTROL PANEL SUBASSEMBLY NAME/MODEL : 310 KW ELEC HTR SUBASSY DWG NO : DS9-620-12450/1,2,3	PC
1538	14101400P	50305397	TYPE : CELL,ELESTA,6 220 50 7DS 20 MANUFACTURER NAME : ELESTA ADDITIONAL SPECN : 6 220 50 7 DS 20	PC
1539	14101100P	50306088	TYPE : BIRD SPIKE,FML302004,LANTRN,ORGA,OPTC MANUFACTURER PART NUMBER : FML302-004 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : ORGA END ITEM MODEL NUMBER : FML-302EX END ITEM NAME : SOLAR POWERED NAVIGATION END ITEM NAME : LANTERN SUBASSEMBLY NAME/MODEL : 11 EA MRNE LATRN	PC
1540	20111100P	50306100	TYPE : INDATOR,PR,4429B1G2,20-150PSI PRESSURE RANGE : 20-150 PSI SERVICE FLUID : AR MATERIAL : 316 MOUNTING DETAILS : PNL TEMPERATURE RATING : 150 DEG F MANUFACTURER NAME : AMOT MODEL NUMBER : 4429B1G2	PC
1541	16261900P	50306557	TYPE : FILTER,FLD,F22405A1DA,1/2"NPT O/LT,SS CONNECTION DETAILS : 1/2 IN NPT O/LT MATERIAL : SS MICRON RATING : 5 SERVICE FLUID : AR FLOW RATE : 98 SCFM MANUFACTURER NAME : NORNGREN,USA MANUFACTURER PART NUMBER : F22-405-A1DA	PC

1542	16171100P	50307151	ITEM NAME: CPLG HALF, QD, SSQF4B4PM, 1/4", 316 CONNECTION SIZE: 6 MM (1/4 IN) MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QF4-B-4PM QF SERIES	PC
1543	16171100P	50307153	ITEM NAME: CPLG HALF, QD, SSQF4B4PF, 1/4", 316 CONNECTION SIZE: 6 MM (1/4 IN) MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QF4-B-4PF QF SERIES	PC
1544	16171100P	50307167	ITEM NAME: CPLG HALF, QD, SSQF4S4PM, STM, 1/4", NPT TYPE: STEM CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QF4-S-4PM QF SERIES	PC
1545	14101400P	50308170	TYPE : CB,S281K16,MINI,LV,240VAC,1PH,16A,1P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 16 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 25 KA MOUNTING DETAILS : RAIL MANUFACTURER NAME : ABB MODEL NUMBER : S281-K16	PC
1546	14101400P	50308172	TYPE : CB,S281K20,MINI,LV,240VAC,1PH,20A,1P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 25 KA MOUNTING DETAILS : RAIL MANUFACTURER NAME : ABB MODEL NUMBER : S281-K20	PC
1547	14101400P	50308174	TYPE : CB,S281K32,MINI,LV,240V,1PH,32A,1P,16KA VOLTAGE RATING : 240 V NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 16 KA MOUNTING DETAILS : RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S281-K32 MODEL NUMBER : SERIES S28	PC
1548	24171600P	50309022	TYPE : ROPE,FBR5,5/8",720FT,3,MANILA,1990DAN DIAMETER : 5/8 IN LENGTH : 720 FT NUMBER OF STRAND : 3 MATERIAL : MANILA CAPACITY : 1990 DAN MIN BRKG LD STRAND IDENTIFICATION : 1 BLACK YARN IN EACH OF 2 STRAND IDENTIFICATION : STRAND DESIGN STANDARD : ISO 1181 LATST EDIT	PC
1549	16271500P	50309326	TYPE : BRUSH,PNT,SASH,FL,1",RADR WIDTH : 1 IN APPLICATION : RADR	PC
1550	16271500P	50309339	TYPE : TOOL,06174204,INSRTN,INSRTG CNTCT TO THE APPLICATION : INSULATOR APPLICATION : INSERTING CONTACT IN TO THE MANUFACTURER NAME : ELCON MANUFACTURER PART NUMBER : 06-1742-04	PC
1551	16271500P	50309368	TYPE : SCREWDRIVER BIT ST,3401,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 3401	ST
1552	16271500P	50309381	SIZE : 13/16 IN APPLICATION : WRENCH,COMB BX-OE,13/16",LG,15DEG OFST TYPE : LONG,15 DEG OFFSET FINISH : CHROME PLATED MANUFACTURER NAME : ELRO	PC
1553	16271500P	50309383	SIZE : 1-1/4 IN APPLICATION : WRENCH,COMB BX-OE,1-1/4",LG,15DEG OFST TYPE : LONG,15 DEG OFFSET FINISH : CHROME PLATED MANUFACTURER NAME : ELRO	PC
1554	16271500P	50309385	SIZE : 1-3/8 IN APPLICATION : WRENCH,COMB BX-OE,1-3/8",LG,15DEG OFST TYPE : LONG,15 DEG OFFSET FINISH : CHROME PLATED MANUFACTURER NAME : ELRO	PC
1555	16271500P	50309389	SIZE : 2 IN APPLICATION : WRENCH,COMB BX-OE,2",LG,15DEG OFST,CR TYPE : LONG,15 DEG OFFSET FINISH : CHROME PLATED MANUFACTURER NAME : ELRO	PC
1556	16271500P	50309393	TYPE : BENDER,TU,HND,LVR,3/8",SFT/HRD CU,BRS,AL SIZE : 3/8 IN APPLICATION : ALUMINIUM,STEEL & SS TUBE APPLICATION : SOFT/HARD COPPER,BRASS, MANUFACTURER NAME : RIDGID	PC
1557	18151500P	50310152	TYPE : ANKLE SIZE : SZ 5 MATERIAL : LTHR COLOUR : - SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA



1558	18151500P	50310154	<p>TYPE : ANKLE  SIZE : SZ 6  MATERIAL : LTHR  COLOUR : -  SOLE DETAILS : PU,SS MID SOLE  TOE DETAILS : SS TOE CAP  ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER,  ENVIRONMENTAL PROTECTION : OIL &amp; SLIP RESISTANT  APPLICATION : -  DESIGN STANDARD : BS 1870,BS 953,DIN 32768  MANUFACTURER NAME : REDWNG  MODEL NUMBER : 8212</p>	PAA
1559	18151500P	50310158	<p>TYPE : ANKLE  SIZE : SZ 7  MATERIAL : LTHR  COLOUR : -  SOLE DETAILS : PU,SS MID SOLE  TOE DETAILS : SS TOE CAP  ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER,  ENVIRONMENTAL PROTECTION : OIL &amp; SLIP RESISTANT  APPLICATION : -  DESIGN STANDARD : BS 1870,BS 953,DIN 32768  MANUFACTURER NAME : REDWNG  MODEL NUMBER : 8212</p>	PAA
1560	18151500P	50310162	<p>TYPE : ANKLE  SIZE : SZ 8  MATERIAL : LTHR  COLOUR : -  SOLE DETAILS : PU,SS MID SOLE  TOE DETAILS : SS TOE CAP  ENVIRONMENTAL PROTECTION : OIL &amp; SLIP RESISTANT  ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER,  APPLICATION : -  DESIGN STANDARD : BS 1870,BS 953,DIN 32768  MANUFACTURER NAME : REDWNG  MODEL NUMBER : 8212</p>	PAA
1561	18151500P	50310166	<p>TYPE : ANKLE  SIZE : SZ 9  MATERIAL : LTHR  COLOUR : -  SOLE DETAILS : PU,SS MID SOLE  TOE DETAILS : SS TOE CAP  ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER,  ENVIRONMENTAL PROTECTION : OIL &amp; SLIP RESISTANT  APPLICATION : -  DESIGN STANDARD : BS 1870,BS 953,DIN 32768  MANUFACTURER NAME : REDWNG  MODEL NUMBER : 8212</p>	PAA
1562	18151500P	50310792	<p>TYPE : ANKLE  SIZE : SZ 10  MATERIAL : LTHR  COLOUR : -  SOLE DETAILS : PU,SS MID SOLE  TOE DETAILS : SS TOE CAP  ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER,  ENVIRONMENTAL PROTECTION : OIL &amp; SLIP RESISTANT  APPLICATION : -  DESIGN STANDARD : BS 1870,BS 953,DIN 32768  MANUFACTURER NAME : REDWNG  MODEL NUMBER : 8212</p>	PAA
1563	16261100P	50311052	<p>DESIGNATION : 6313 Z  APPLICATION : BEARING,BA,6313 Z,MTRC,RADL CNTCT,6300  SERIES : 6300  BORE DIAMETER : 65 MM  OUTSIDE DIAMETER : 140 MM  WIDTH : 33 MM  SEAL/SHIELD DETAILS : SGL SHLD  DESIGN STANDARD : DIN 625,ISO 15</p>	PC
1564	16261100P	50311057	<p>DESIGNATION : 5306 A 2Z C3  APPLICATION : BEARING,BA,5306A 2Z C3,MTRC,23DEG A/C  TYPE : METRIC,23 DEG ANGULAR CONTACT  SERIES : 5300  BORE DIAMETER : 30 MM  OUTSIDE DIAMETER : 72 MM  WIDTH : 30.2 MM  ROW : DBL  SEAL/SHIELD DETAILS : DBL SHLD  DESIGN STANDARD : ISO 15</p>	PC
1565	16261100P	50311068	<p>DESIGNATION : NU 313 ECJ  BORE DIAMETER : 65 MM  OUTSIDE DIAMETER : 140 MM  WIDTH : 33 MM  APPLICATION : BEARING,RLR,CYL,NU 313ECJ,65MM,140MM  SERIES : NU 300  STYLE : RIB  STYLE : DOUBLE RIBBED OUTER RING,  STYLE : SEPARABLE INNER RING WITHOUT  DESIGN STANDARD : ISO 15</p>	PC
1566	16261100P	50311077	<p>TYPE : NUT,PLN,RND,M30,MTRC,1.5MM,CS,BRG LK,KM6  THREAD SIZE : M30  THREAD PITCH : 1.5 MM  MATERIAL : CS  APPLICATION : BRG LK  DESIGNATION : KM6  OUTSIDE DIAMETER : 45 MM  THICKNESS : 7 MM  DESIGN STANDARD : DIN 981,ISO 2982</p>	PC

1567	16261200P	50311085	TYPE : BELT,V,CNVNNTL,WRAPD,DRV,A66,A,1706MM DESIGNATION : A66 SECTION : A PITCH LENGTH : 1706 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1676 MM OUTSIDE LENGTH : 1726 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
1568	14101400P	50311194	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,250A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 250 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL OVERALL DIMENSION SIZE : 2 IN BODY MATERIAL : PRCLN APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION CONTACT MATERIAL : AGED CU ALY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2:1986,IEC 269-2-1 DESIGN STANDARD : SECTION I	PC
1569	16271500P	50311404	SIZE : 6 INX150 MMX165 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,ADJ,6INX150MMX165MM,H/G TL STL TYPE : 15 DEG ANGLE MANUFACTURER NAME : BAHCO	PC
1570	16271500P	50311406	SIZE : 10 INX250 MMX265 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,ADJ,10INX250MMX265MM,H/G TL STL TYPE : 15 DEG ANGLE MANUFACTURER NAME : BAHCO	PC
1571	16261100P	50315053	TYPE : BEARING UT,BAL,SQ FLG,SPEC,UC218/UCF218 DESIGNATION : UC218/UCF218 SERIES : UCF BORE DIAMETER : 90 MM DUTY TYPE : NRML MOUNTING DETAILS : (4) BT,SETSCRW	PC
1572	16261900P	50315063	TYPE : BEARING UT,BAL,PU335,CLR,AXC MANUFACTURER PART NUMBER : PU 335 POSITION/ITEM NUMBER : 2.3/16 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : {AXC} END ITEM MANUFACTURER NAME : {LINK} END ITEM MODEL NUMBER : 72A-2H END ITEM NAME : OIL COOLER	PC
1573	16261900P	50315114	APPLICATION : ELMNT,FTLR,4,HV2,FLTR,ALTAIR TYPE : BG POSITION/ITEM NUMBER : 4 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTAIR END ITEM MODEL NUMBER : HV2 END ITEM NAME : AIR FILTER	PC
1574	16261900P	50315118	TYPE : TAPE,ANTSZ,HV2,ALTAIR,SEL,10M LENGTH : 10 M COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTAIR END ITEM MODEL NUMBER : HV2 END ITEM NAME : AIR FILTER	PC
1575	16261300P	50315143	TYPE : SHIM,FX13695,CPLG,KOP,SS MATERIAL : SS MANUFACTURER PART NUMBER : FX13695 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : KOP END ITEM MODEL NUMBER : MS END ITEM NAME : FLEXIBLE DISC COUPLING	PC
1576	16261300P	50315145	TYPE : SHIM,FX13696,CPLG,KOP,SS MATERIAL : SS MANUFACTURER PART NUMBER : FX13696 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : KOP END ITEM MODEL NUMBER : MS END ITEM NAME : FLEXIBLE DISC COUPLING	PC
1577	16221100P	50315211	TYPE : BICYCLE,MTN/VLCNO,26",SHIMNO SIZE : 26 IN MANUFACTURER NAME : SHIMNO	UT
1578	16271500P	50315826	TYPE : PULLER,PNTR,PG APPLICATION : PG	PC
1579	18201100P	50320063	Item Name (to Purchase): SIGN Material: PERSPEX SHEET Text: ARROW(LATERAL)	PC
1580	20121100P	50320360	TYPE : RELAY,C0136HZ,CTRL,FOXBRO,M40G MANUFACTURER PART NUMBER : C0136HZ POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : FOXBORO END ITEM MODEL NUMBER : 41A END ITEM NAME : CONTROLLER	PC
1581	16271500P	50324313	APPLICATION : DRILL,TWT,WKSH,SNAPON MANUFACTURER NAME : SNAP-ON	PC
1582	16261100P	50360659	DESIGNATION : 6311 C3 APPLICATION : BEARING,BA,6311C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC

1583	14101400P	50361172	TYPE : FUSE,CART,LV,NEOZED,TMEDLY,SLW BLOW VOLTAGE RATING : 380 VAC CURRENT RATING : 4:00 AM DIAMETER : 11 MM LENGTH : 36 MM BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION SIZE CODE : DI CONTACT MATERIAL : CU ALY COLOUR : BRN INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-3A DTA SH II	PC
1584	14101400P	50361173	TYPE : FUSE,CART,LV,DZD,BTL,TMEDLY,SLW BLOW TYPE : FUSE,CART,LV,DZD,BTL,TMEDLY,SLW BLOW VOLTAGE RATING : 380 VAC CURRENT RATING : 10:00 AM DIAMETER : 11 MM LENGTH : 36 MM BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION SIZE CODE : DI CONTACT MATERIAL : CU ALY COLOUR : RED INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-3A DTA SH II	PC
1585	16171100P	50361248	ITEM NAME: CPLG HALF, QD, SSQC4S4PF, NPT F, 316, 3000PSI CONNECTION TYPE: NPT F MATERIAL: SS 316 PRESSURE RATING: 3000 PSI HOSE SIZE: 1/4 IN SPECIAL FEATURES: SS 316 INSERT & RING MANUFACTURER NAME: SWAGELOK MODEL NUMBER: SS-QC4-S-4PF ADDITIONAL SPECN: SS 316 BODY, STEM & SLEEVES, SPECIFICATIONS: SILICONE	PC
1586	16171100P	50361248	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT F MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : 3000 PSI APPLICATION : - HOSE SIZE : 1/4 IN SPECIAL FEATURES : SS 316 INSERT & RING MANUFACTURER NAME : SWAGELOK MODEL NUMBER : SS-QC4-S-4PF ADDITIONAL SPECN : SS 316 BODY,STEM & SLEEVES, SILICONE INTERNAL LUBRICATION, LOCKING DOGS,FKM (VITON) O-RING,SS 316 POPPET VALVE, INSERTS,REMAINS OPEN WHEN UNCOUPLED,SINGLE END SHUT-OFF, SS 316 SNAP RINGS & SPRINGS, QC4 STEM WITHOUT VALVE,XYLAN COATED SS 316 TYPE : CPLG HALF,QD,SSQC4S4PF,NPT F,316,3000PSI CONNECTION TYPE : NPT F MATERIAL : 316 PRESSURE RATING : 3000 PSI HOSE SIZE : 1/4 IN SPECIAL FEATURES : 316 INSRT & RNG MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-QC4-S-4PF ADDITIONAL SPECN : COATED SS 316 ADDITIONAL SPECN : QC4 STEM WITHOUT VALVE,XYLAN ADDITIONAL SPECN : SS 316 SNAP RINGS & SPRINGS, ADDITIONAL SPECN : INSERTS,REMAINS OPEN WHEN ADDITIONAL SPECN : UNCOUPLED,SINGLE END SHUT-OFF, ADDITIONAL SPECN : O-RING,SS 316 POPPET VALVE, ADDITIONAL SPECN : LOCKING DOGS,FKM (VITON) ADDITIONAL SPECN : SILICONE INTERNAL LUBRICATION, ADDITIONAL SPECN : SS 316 BODY,STEM & SLEEVES,	PC
1587	16271500P	50361665	TYPE : BLADE,HACKSAW,AP45S,12.5MM WX300MM DIMENSION SIZE : 12.5 MM W X 300 MM LG X 0.63 DIMENSION SIZE : MM THK MATERIAL : MOLYBDENUM BASE HIGH SPEED MATERIAL : STEEL MANUFACTURER NAME : ECLIPS MANUFACTURER PART NUMBER : AP45S	PC
1588	20121200P	50361839	TYPE : HOSE ASSY,NM,53753280,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 537532-80 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1589	25171200P	50366948	ITEM NAME: TAPE, PSA, MSKING, 2", 30M DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 30 M MATERIAL: - THICKNESS: - TYPE: MSKING WIDTH: 2 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: PPR THICKNESS: -	RL
1590	14101400P	50368049	TYPE : FUSE,CART,LV,DZD,BTL,TMEDLY,SLW BLOW VOLTAGE RATING : 500 VAC BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION CONTACT MATERIAL : CU ALY DESIGN STANDARD : IEC 269-3A	PC

1591	16261100P	50368187	DESIGNATION : NU 212 MC3 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM APPLICATION : BEARING,RLR,CYL,NU 212MC3,60MM,110MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : STRAIGHT INNER RING CAGE MATERIAL : FBRE REINFD PLYMR DESIGN STANDARD : ISO 15	PC
1592	16261100P	50368516	DESIGNATION : 32316 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 61.5 MM APPLICATION : BEARING,RLR,TPRD,32316,80MM,170MM,61.5MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 32300 STYLE : W DESIGN STANDARD : DIN 720,ISO 355	PC
1593	16271700P	50368588	TYPE : WELDING M/C,ARC,GEN SHOP EQUIP APPLICATION : GENERAL SHOP EQUIPMENT	EA
1594	16261100P	50383288	DESIGNATION : 6307 APPLICATION : BEARING,BA,6307,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1595	16271500P	50387145	TYPE : PUNCH ST,PIN,46A,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 46A	ST
1596	16271500P	50387222	TYPE : BUCKLE,5/8",STL,BNDG STRP DIMENSION SIZE : 5/8 IN MATERIAL : STL APPLICATION : BANDING STRAP	BOX
1597	16261600P	50387253	APPLICATION : ELMNT,FTLR,E7079409,GB,LUFKIN MANUFACTURER PART NUMBER : E7079409 POSITION/ITEM NUMBER : 76 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	PC
1598	16261200P	50387633	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B80,B,2072MM DESIGNATION : B80 SECTION : B PITCH LENGTH : 2072 MM WIDTH : 17 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 2032 MM OUTSIDE LENGTH : 2102 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1599	25171100P	50388119	Item Name (to Purchase): BLANKET	PC
1600	25171100P	50388120	Item Name (to Purchase): PILLOW CASE	DZ
1601	16211100P	50388683	TYPE : SWITCH,C500/C510,GARDN,CTRL APPLICATION : CTRL COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : GARDNER DENVER END ITEM MODEL NUMBER : C-500/C-510 END ITEM NAME : AIR COMPRESSOR	EA
1602	16271500P	50388779	TYPE : PLIERS,67305,CHN NSE SPECIAL FEATURES : W/ WRE CUTR MODEL NUMBER : 67-305	EA
1603	16271500P	50388792	DIMENSION SIZE : 8 IN LG APPLICATION : WRENCH,PIP,73008,8"LG,8"LG,73-008 MANUFACTURER PART NUMBER : 73-008	EA
1604	24271000P	50389076	APPLICATION : FLTR ELE,PURIF,CART,FLTR TYPE : CART END ITEM NAME : WATER FILTER	PC
1605	14101400P	50389320	TYPE : FUSE,CART,LV,240VAC,13A,1/4",1",6KA,EC VOLTAGE RATING : 240 VAC CURRENT RATING : 13 A DIAMETER : 1/4 IN LENGTH : 25.4 MM (1 IN) BREAKING CAPACITY : 6 KA TERMINAL DETAILS : EC INDICATOR (Y/N) : NO	PC
1606	16261900P	50389368	APPLICATION : ELMNT,FTLR,3324060210,FLTR,PEERLS MANUFACTURER PART NUMBER : 33-240-602-10 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-006 END ITEM NAME : FILTER	PC
1607	16271500P	50391769	SIZE : 3/8 TO 1 IN APPLICATION : WRENCH,COMB BX-OE,GSOEX711K,3/8TO 1" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSOEX711K	ST

1608	25171200P	50392809	ITEM NAME: PAD, PPR, 653, NOTE, 1-1/2X2" DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 653 SIZE: 1-1/2X2 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654	PD
1609	25171200P	50392811	ITEM NAME: PAD, PPR, 655, NOTE, 3X5", 3X5", PST-IT, 3M DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 655 SIZE: 3X5 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 655	PD
1610	16271700P	50393490	TYPE : INSPECTION PEN DVLP,NONAQS,SKDS2,SOLV MANUFACTURER PART NUMBER : SKD-S2	CAN
1611	16271500P	50394026	TYPE : ROD,WLD,FLR,TIG,2.4MM,AWS A5.9ER308,JIS DIAMETER : 2.4 MM DESIGN STANDARD : AWS A5.9 ER308,JIS Z3321 Y308, DESIGN STANDARD : TGS 308	KG
1612	16261100P	50394127	DESIGNATION : LCTE06/GRA130NPPBH0108, DESIGNATION : PE. 1/2-G-883 APPLICATION : BEARING UT,LCTE06/GRA130NPPBH0108	ST
1613	16271500P	50394734	TYPE : SOLDER,RA RSN SFT,1.2MM DIA,60 % TIN 40 DIMENSION SIZE : 1.2 MM DIA MATERIAL : 60 % TIN 40 % PB MATERIAL STANDARD : BS 441 TYPE 1 MATERIAL STANDARD : ASTM B32 GRADE SN60A,ASTM B24, PACKAGE DETAILS : SPL/250 GM	CY
1614	16271500P	50394782	TYPE : DRILL,TWT,SLT,SCRW SHNK,20MM,HSS SIZE : 20 MM MATERIAL : HSS	PC
1615	14101400P	50395055	TYPE : DIODE,SKR13012,VSD,CEGELEC,ROTG HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER PART NUMBER : SKR130/12 POSITION/ITEM NUMBER : CR00 COUNTRY OF MANUFACTURER : FRANCE SUBASSEMBLY MANUFACTURER NAME : LEROY-SOMER SUBASSEMBLY NAME/MODEL : SYNC MOTR END ITEM MANUFACTURER NAME : CEGELEC END ITEM MODEL NUMBER : SYNCHRODRIVE ALSPA SD 7000 END ITEM NAME : VSD END ITEM DRAWING NUMBER : 350D60088	ST
1616	16261900P	50395864	APPLICATION : ELMNT,FTLR,C25085,DRIR,PNETCH TYPE : PRMY MANUFACTURER PART NUMBER : C-250-85 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PNETCH END ITEM MODEL NUMBER : PES-1800/PES-2100 END ITEM NAME : AIR DRIER	PC
1617	16261900P	50395866	APPLICATION : ELMNT,FTLR,P28051,DRIR,PNETCH MANUFACTURER PART NUMBER : P-280-51 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PNETCH END ITEM MODEL NUMBER : PES-1800/PH-2100 END ITEM NAME : AIR DRIER	PC
1618	14101400P	50396515	TYPE : CB,S27316,MINI,LV,240/415VAC,3PH,16A,3P VOLTAGE RATING : 240/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 947-4-1 MANUFACTURER NAME : STOTZ MANUFACTURER PART NUMBER : S27316 MODEL NUMBER : S273	EA
1619	14101400P	50396516	TYPE : CB,S27316,MINI,LV,240/415VAC,3PH,16A,3P VOLTAGE RATING : 240/440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 947-4-1 MANUFACTURER NAME : STOTZ MANUFACTURER PART NUMBER : S27332 MODEL NUMBER : S273	EA
1620	13151000P	50398644	TYPE : CARTRIDGE,TNR,BLU,CMPTR PRTR,HP COLOUR : BLU APPLICATION : COMPUTER PRINTER MANUFACTURER NAME : HEWLETT-PACKARD TYPE : CARTRIDGE,TNR,BLU,CMPTR PRTR,HP COLOUR : BLU APPLICATION : COMPUTER PRINTER MANUFACTURER NAME : HEWLETT-PACKARD	PC

1621	16271500P	50399249	TYPE : BOLT,U,829952,M40,RS THREAD SIZE : M40 MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 829-952	EA
1622	25171800P	50399540	Item Name (to Purchase): UMBRELLA	PC
1623	16271700P	50399866	TYPE : ROD,WLD,FLR,TIG,2.5MM,AR,20 % NI CR AS DIAMETER : 2.5 MM SHIELDING GAS : AR APPLICATION : 20 % NI CR ALLOY STEEL DESIGN STANDARD : AWS A5.14 ER NI CR-3,DIN 1736 DESIGN STANDARD : SG NI CR 20 NB LENGTH : 1000 MM	LB
1624	16271300P	50400534	SERVICE FLUID : FLUID APPLICATION : PUMP UT,RECIP,51788MS188,FLD,FLD,HASKEL MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA MANUFACTURER PART NUMBER : 51788-MS-188	UT
1625	20111100P	50400557	TYPE : CHARG TEST KT,ACCU,GG 2527FM MODEL NUMBER : GG 2527F-M	EA
1626	16271500P	50400638	TYPE : FRAME,HACKSAW,ADJ,TL,NO 352 APPLICATION : TOOL ADDITIONAL SPECN : NO 352	PC
1627	16271500P	50400641	MATERIAL : FGD STL APPLICATION : WRENCH,PIP,812HD,FGD STL,FGD STL,ADJ,H/D TYPE : ADJUSTABLE,HEAVY DUTY MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 812HD	PC
1628	16261900P	50401549	MATERIAL : POLYESTER APPLICATION : ELMNT,FLLR,PCHL372SIC05ED,PERRY,POLY TYPE : CARTRIDGE MANUFACTURER NAME : PERRY EQUIPMENT CORPORATION MANUFACTURER PART NUMBER : PCHL-372-SIC-05E-D COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY EQUIPMENT CORPORATION END ITEM MODEL NUMBER : 55H-29-372-24-2142	PC
1629	16261100P	50401941	DESIGNATION : 7308 BECBP APPLICATION : BEARING,BA,7308BECBP,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM CAGE MATERIAL : MOULDED FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE 6.6 DESIGN STANDARD : ISO 15	PC
1630	16262100P	50402025	TYPE : UNIVERSAL JNT,SK10 MATERIAL : CS JIS GRD S35C MODEL NUMBER : SK-10	EA
1631	16271700P	50402203	TYPE : OVEN,DYG,7999AII,ELECTD,15LB,PRE-HTG CAPACITY : 15 LB APPLICATION : PRE-HTG VOLTAGE RATING : 120 VAC POWER RATING : 150 W MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7999AII	PC
1632	16261300P	50402220	TYPE : CPLG,SHFT,FLEX,RRS100SPACER,SNP WRAP MANUFACTURER NAME : {RTHITF} MANUFACTURER NAME : {LOVEJOY} MANUFACTURER PART NUMBER : RRS 100 SPACER	ST
1633	16261300P	50402259	TYPE : CPLG,SHFT,FLEX,RRS225SPACER,SNP WRAP MANUFACTURER NAME : {LOVEJOY} MANUFACTURER NAME : {RTHITF} MANUFACTURER PART NUMBER : RRS 225 SPACER	ST
1634	14101400P	50402667	TYPE : FUSE,CART,9100157,ANAL,RSMNT,SLW BLOW VOLTAGE RATING : 250 V CURRENT RATING : 0.1 A SIZE CODE : 3AG OPERATING CLASS : CL 3AG MANUFACTURER PART NUMBER : 9100157 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 1054AC END ITEM NAME : MICROPROCESSOR CONDUCTIVITY END ITEM NAME : ANALYSER	PC
1635	16261100P	50403055	DESIGNATION : 7306 BECBM APPLICATION : BEARING,BA,7306BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
1636	16271500P	50403092	TYPE : CABINET,TL,2940,SHRD,WKSH,WKSH,FACOM APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2940	PC
1637	25171200P	50403195	ITEM NAME:ADHESIVE, GLUE STK, 21GM, UHU MAGIC DESCRIPTION:ADHESIVE BRAND NAME: UHU MAGIC PACKAGE DETAILS: 21 GM	PC
1638	16261200P	50403610	TYPE : BELT,DRIVE,HTD385014M115,SYNC DESIGNATION : 3850-14M115 WIDTH : 115 MM PITCH LENGTH : 3850 MM TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : HTD 3850-14M115	PC

1639	16271500P	50403653	TYPE : INDATOR,DIAL,7011S,GA MANUFACTURER NAME : MTUTYO MODEL NUMBER : 7011 S	PC
1640	14101400P	50404026	TYPE : CB,C60H,MINI,LV,415V,3PH,63A,4P,6KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60H	PC
1641	16271500P	50404228	TYPE : REPAIR KT,RC102,ENRPAC END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : RC-102 END ITEM NAME : TOOL	ST
1642	16271500P	50404229	TYPE : PUMP,HYD,P80,TOOL,ENRPAC,CYL DRIVE TYPE : HND MANUFACTURER PART NUMBER : P-80 END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : P-80 END ITEM NAME : MACHINE TOOLS	ST
1643	16271500P	50404234	TYPE : PUMP,HYD,RSM100,TOOL,ENRPAC,CYL DRIVE TYPE : HND MANUFACTURER PART NUMBER : RSM-100 END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : RSM-100 END ITEM NAME : MACHINE TOOLS	ST
1644	16271500P	50404235	TYPE : PUMP,HYD,RSM50,TOOL,ENRPAC,CYL DRIVE TYPE : HND MANUFACTURER PART NUMBER : RSM-50 END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : RSM-50 END ITEM NAME : MACHINE TOOLS	ST
1645	20111100P	50405235	TYPE : PLUG,08565,GOPS,SCULLY MANUFACTURER PART NUMBER : 08565 END ITEM MANUFACTURER NAME : SCULLY END ITEM MODEL NUMBER : GROUND HOG & BICLOPS IV, END ITEM MODEL NUMBER : SC-47CC,ST-47-240EK END ITEM NAME : PREVENTION SYSTEM END ITEM NAME : GROUNDING & OVERFILL	PC
1646	16271700P	50405411	TYPE : ROD,WLD,FLR,TIG ARC,2.4MM,2.25 % CR 1 % DIAMETER : 2.4 MM MATERIAL : 2.25 % CR 1 % MO AS SHIELDING GAS : AR DESIGN STANDARD : AWS A5.28 ER90S-G LENGTH : 1000 MM	KG
1647	16271700P	50405413	TYPE : ROD,WLD,FLR,TIG,2.4MM,SGX2CRNIMNMON 2522 DIAMETER : 2.4 MM MATERIAL : SGX2CRNIMNMON 2522 SHIELDING GAS : AR DESIGN STANDARD : DIN 8556,EN GZ 25 22 21 T LENGTH : 1000 MM SPECIAL FEATURES : CRSN RSTNT	KG
1648	16171300P	50405644	TYPE : HOSE ASSY,NM,19MM,RBR,25M,3/4"F BRS QK INSIDE DIAMETER : 19 MM MATERIAL : RBR LENGTH : 25 M CONNECTION DETAILS : 3/4 IN M BRASS QUICK COUPLER CONNECTION DETAILS : 3/4 IN F BRASS QUICK COUPLER X SERVICE FLUID : AR REINFORCEMENT DETAILS : EMBEDDED SYNTHETIC FIBRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 KGF/CM2 WKG	LG
1649	16261100P	50405653	DESIGNATION : 6206 APPLICATION : BEARING,BA,6206,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM DESIGN STANDARD : DIN 625	PC
1650	16271700P	50405675	TYPE : ROD,WLD,FLR,TIG,2.4MM,AR,410,AWS DIAMETER : 2.4 MM SHIELDING GAS : AR APPLICATION : SS 410 DESIGN STANDARD : AWS A5.9 ER410 LENGTH : 1000 MM	KG
1651	16271700P	50405692	TYPE : ROD,WLD,FLR,TIG,2.4MM,1.25 % CR 0.5 % MO DIAMETER : 2.4 MM MATERIAL : 1.25 % CR 0.5 % MO AS SHIELDING GAS : AR DESIGN STANDARD : AWS A5.28 ER80S-G,JIS Z3316 DESIGN STANDARD : YGT-1CM LENGTH : 1000 MM	KG
1652	16271500P	50405734	TYPE : TOOL KT,GEN,9100GMB,ENGR,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 9100GMB	ST
1653	14101400P	50406134	TYPE : FUSE ASMT,151655,LV,FRNEL MANUFACTURER NAME : FRNEL MANUFACTURER PART NUMBER : 151-655 MODEL NUMBER : TBF	KIT

1654	16261200P	50406194	TYPE : BELT,V,WDG,WRAPD,DRV,SPC6300,SPC,6300MM DESIGNATION : SPC6300 SECTION : SPC PITCH LENGTH : 6300 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 6330 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1655	16261100P	50406274	DESIGNATION : 29412 E BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 42 MM APPLICATION : BEARING,RLR,TH,29412E,60MM,130MM,42MM TYPE : METRIC,SPHERICAL DUTY TYPE : HVY	PC
1656	16271500P	50406297	TYPE : KEY ST,SHS,82HJL12,MTRC,ALEN,1.5-12MM,AS SIZE RANGE : 1.5-12 MM MATERIAL : AS SPECIAL FEATURES : FULY HRDND MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H.JL12	PC
1657	16271500P	50406298	TYPE : KEY ST,SHS,82HJU13,IMPRL,ALEN,3/32TO SIZE RANGE : 3/32 TO 3/4 IN MATERIAL : AS SPECIAL FEATURES : FULY HRDND MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H.JU13	ST
1658	16261100P	50406894	DESIGNATION : 7313 BECBP APPLICATION : BEARING,BA,7313BECBP,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
1659	25181200P	50407957	DIMENSION SIZE : 6 FT W X 7 FT LG X 2 FT D CAPACITY : - MATERIAL : STEEL MOUNTING DETAILS : - APPLICATION : RACK STEEL TYPE; SIZE 7'X 6'W X 2'D	UT
1660	14101400P	50407958	TYPE : RCD,FIN6303,E/L CB,LV,10KA,10KA,0.03MA BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 0.03 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 240/415 V CURRENT RATING : 63 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : F&G MANUFACTURER PART NUMBER : FIN 63/0.3	PC
1661	13151000P	50408301	TYPE : CABLE ASSY,SPL,HRES,VGA,10M,CMPTR PROJ CONNECTOR TYPE : VGA LENGTH : 10 M APPLICATION : COMPUTER PROJECTOR TYPE : CABLE ASSY,SPL,HRES,VGA,10M,CMPTR PROJ CONNECTOR TYPE : VGA LENGTH : 10 M APPLICATION : COMPUTER PROJECTOR	PC
1662	20121200P	50408613	TYPE : SPINDLE,53146280,PUMP,DELVAL,BWL APPLICATION : BWL MANUFACTURER PART NUMBER : 531462-80 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
1663	20121200P	50408615	TYPE : RING,53754201,CNTRFG,DELVAL,ADJG,HGT MANUFACTURER PART NUMBER : 537542-01 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
1664	16271500P	50411119	TYPE : SPRAY GUN,PNT,7872T14,PTG WRK APPLICATION : PTG WRK MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7872T14	PC
1665	16261100P	50411451	DESIGNATION : 22224 EK BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22224EK,120MM,215MM,58MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/ H309 ADPTR SLV DESIGN STANDARD : ISO 15,ISO 113	PC
1666	16261900P	50411698	MICRON RATING : 25 SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,12HC9600E0M13H,FLTR,PALL,25 TYPE : CARTRIDGE,DUPLEX MANUFACTURER PART NUMBER : 12-HC9600E0M13H COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : HH 3540 J40 KST WP END ITEM NAME : OIL FILTER	PC



1667	13151000P	50412525	TYPE : DISC DRIVE UT,OPT,CD-ROM,HP MANUFACTURER NAME : HEWLETT-PACKARD TYPE : DISC DRIVE UT,OPT,CD-ROM,HP MANUFACTURER NAME : HEWLETT-PACKARD	PC
1668	16261900P	50412797	APPLICATION : ELMNT,FTLR,IRL0991110,FLTR,BOLL TYPE : CARTRIDGE,DUPLEX MANUFACTURER PART NUMBER : IRL0991110 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.93.2.110.260.25 END ITEM CAPACITY : 40 LPM END ITEM NAME : OIL FILTER	PC
1669	16271500P	50413357	TYPE : VICE,BENCH PIP,5289A1,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5289A1	EA
1670	16261300P	50413796	TYPE : CPLG,SHFT,FLEX,MS 404,DISC MANUFACTURER NAME : KOP-FLEX MODEL NUMBER : MS 404	PC
1671	16262100P	50414643	TYPE : BLADDER,FLD DAMP,100531,DAMPEN,BLACOH,SS MATERIAL : SS,FKM MANUFACTURER PART NUMBER : 1005-31 POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : BLACOH END ITEM MODEL NUMBER : H1020V END ITEM NAME : DAMPEN SUBASSY DWG NO : 24	PC
1672	16261200P	50415111	TYPE : BELT,DRIVE,280014MFP115,SYNC DESIGNATION : 2800-14MFP-115 WIDTH : 115 MM PITCH LENGTH : 2800 MM NUMBER OF TEETH : 200 TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2800-14MFP-115	PC
1673	16261300P	50415231	TYPE : TRANSMISSION UT,TSKS002701001270,CPLG MANUFACTURER PART NUMBER : TSKS-0027-0100-1270 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSKS-0027-0188-1270 END ITEM NAME : METASTREAM FLEXIBLE COUPLING	PC
1674	16261300P	50415236	MATERIAL : NYL APPLICATION : BOLT,144231253032,CPLG,FLXBOX,112.9,NYL MATERIAL STANDARD : ISO 112.9 MANUFACTURER PART NUMBER : 1442-3125-3032 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS END ITEM NAME : METASTREAM FLEXIBLE COUPLING	PC
1675	16271500P	50416130	TYPE : BINOCULARS,8X26K,NIT VSN,STANAR,TL APPLICATION : TL MANUFACTURER PART NUMBER : 8X26K	UT
1676	25131000P	50416927	TRADE NAME : KOPI UNCANG APPLICATION : - PACKAGE DETAILS : BX/40XBG/17 GM	BOX
1677	14101400P	50417150	TYPE : FUSE,CART,LV,HRC,550VAC,10A,80KA,BLTD,BS VOLTAGE RATING : 550 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : BLTD DESIGN STANDARD : BS 88,IEC 269	PC
1678	16261100P	50417177	DESIGNATION : 6310 2RS1 C3 APPLICATION : BEARING,BA,6310 2RS1C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1679	16261100P	50417285	DESIGNATION : NJ 2311 ECJ C3 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 43 MM APPLICATION : BEARING,RLR,CYL,NJ 2311ECJ C3,55MM,120MM SERIES : NJ 2300 STYLE : DBL RIBBD OR,W DESIGN STANDARD : ISO 15	PC
1680	16261900P	50417443	DIMENSION SIZE : 7/8 IN MATERIAL : SINT MTL APPLICATION : ELMNT,FTLR,2059189,PALL,7/8",SINT MTL MANUFACTURER PART NUMBER : 2059189 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PALL TRINITY MICRO CORP	PC
1681	16261900P	50417444	DIMENSION SIZE : 1.968 IN MATERIAL : SINT MTL APPLICATION : ELMNT,FTLR,2075224,PALL,1.968",SINT MTL MANUFACTURER PART NUMBER : 2075224 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PALL TRINITY MICRO CORP	PC
1682	16261100P	50417665	DESIGNATION : 6308 2Z APPLICATION : BEARING,BA,6308 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	PC

1683	13151000P	50418267	TYPE : DISC DRIVE UT,OPT,CD-ROM,INT DUL SPD APPLICATION : MCRO/PC MANUFACTURER NAME : COMPAQ TYPE : DISC DRIVE UT,OPT,CD-ROM,INT DUL SPD APPLICATION : MCRO/PC MANUFACTURER NAME : COMPAQ	PC
1684	25171200P	50418698	ITEM NAME: MARKER, TU TYP, 500, BLUE DESCRIPTION: MARKER, TUBE TYPE COLOUR: BLUE MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 500	PC
1685	25181200P	50419108	TYPE : DRAWING,RACK WIDTH : - DIAMETER : - HEIGHT : - LENGTH : - DEPTH : - MATERIAL : - APPLICATION : -	PC
1686	18151500P	50419192	TYPE : - SIZE : SZ 11 (UK),11.5 (US) MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : PU TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : CHEM,GS & OIL REST APPLICATION : - DESIGN STANDARD : DIN 4843 LATST EDIT MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PAA
1687	16261300P	50419814	TYPE : COUPLING,703172803,MAAG,ASY,TOTHD,SET PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : 703.1728.03 END ITEM MANUFACTURER NAME : MAAG,ZURICH END ITEM MODEL NUMBER : ZUD4K	ST
1688	13151100P	50419923	TYPE : PEN,RULG,DRFTMN,DWG TYPE : PEN,RULG,DRFTMN,DWG	PC
1689	16261900P	50421422	TYPE : BELT,V,GIRAPLAN 51HTM2,CHAUVN,B/5L,5/8" SECTION : B/5L WIDTH : 5/8 IN ADDITIONAL SPECN : SIZE 20 M/PC,WITHOUT RIVET ADDITIONAL SPECN : LINK END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : GIRAPLAN 51 HTM2 END ITEM NAME : PELLET CLASSIFIER	M
1690	25172000P	50422369	ITEM NAME: T-SHIRT, COLR, FULY COMBED COTN, WHT, PTRNS TYPE: COLLAR MATERIAL: FULLY COMBED COTTON COLOUR: WHITE APPLICATION: PETRONAS CORPORATE FRONT SHIRT : DESIGN & COLOUR AS PER SPECIFICATIONS: DRAWING ATTACHED - PETRONAS CORPORATE	PC
1691	16271500P	50422963	TYPE : PLIERS ST,VP404,COMB,1-7/8,1-5/8,1-1/4 DIMENSION SIZE : 1-7/8,1-5/8,1-1/4,2-1/4 IN MATERIAL : CR AS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : VP404	ST
1692	16271500P	50423053	SIZE : 12 IN MATERIAL : H/G TL STL APPLICATION : WRENCH,ADJ,87434,12",H/G TL STL,H/G TL TYPE : 15 DEG ANGLE MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 87-434	PC
1693	16271500P	50423061	TYPE : KEY ST,SHS,69209,MTRC,ALEN,1.5,2,2.5,3,4 SIZE RANGE : 1.5,2,2.5,3,4,5,5.5,6,8,10 MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 69-209	ST
1694	16171300P	50423873	TYPE : HOSE,NM,2",40M,RBR,WTR INSIDE DIAMETER : 2 IN LENGTH : 40 M MATERIAL : RBR SERVICE FLUID : WTR	LG
1695	16261100P	50424221	DESIGNATION : 3209 A 2RS1 APPLICATION : BEARING,BA,3209A 2RS1,MTRC,32DEG A/C TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 30.2 MM ROW : DBL CAGE MATERIAL : POLYAMIDE CAGE MATERIAL : FIBREGLASS REINFORCED SEAL/SHIELD DETAILS : DBL SEL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
1696	16261100P	50424965	DESIGNATION : 6211 C3 APPLICATION : BEARING,BA,6211C3,MTRC,RADL CNTCT,6200 SERIES : 6200 DESIGN STANDARD : DIN 625,ISO 15	PC

1697	16261100P	50426103	DESIGNATION : 7307 BDB APPLICATION : BEARING,BA,7307BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : ISO 15	PC
1698	16261300P	50426792	APPLICATION : SHIM ST,TSK11 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : TSK11 END ITEM NAME : METASTREAM MEMBRANE COUPLING	ST
1699	16261300P	50426796	APPLICATION : SHIM ST,TSK60 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : TSK60 END ITEM NAME : METASTREAM MEMBRANE COUPLING	ST
1700	16261300P	50426802	APPLICATION : SHIM ST,TSK180 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : TSK180 END ITEM NAME : METASTREAM MEMBRANE COUPLING	ST
1701	16261300P	50426824	APPLICATION : SHIM ST,TSKS018000353500 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : TSKS-0180-0035-3500 END ITEM NAME : METASTREAM MEMBRANE COUPLING	ST
1702	16261900P	50427053	APPLICATION : ELMNT,FLTR,GC5AW20A,FLTR,MMCCRP MANUFACTURER PART NUMBER : GC5AW20A POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MMCCRP END ITEM MODEL NUMBER : {20MR23FDC385} END ITEM MODEL NUMBER : {800228000} END ITEM NAME : GAS FILTER	ST
1703	18151500P	50427191	TYPE : SPECTACLES,SAFETY,ASTROSPEC,TINTED,SAFY LENS COLOUR: TINTED APPLICATION: SAFY MANUFACTURER NAME: UVEX ASTROSPEC MODEL NUMBER: ASTROSPEC	PC
1704	16261100P	50427479	DESIGNATION : 6004 2Z C3 APPLICATION : BEARING,BA,6004 2Z C3,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 42 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD	PC
1705	16271500P	50429071	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,AT530,1/2",TGHTNG BT/NUT TYPE : PNEUMATIC BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : AT530	PC
1706	16261300P	50430023	TYPE : CPLG,SHFT,FLEX,DBZ,DISC,351,REXNRD SIZE DESIGNATION : 351 MANUFACTURER NAME : REXNORD INC,USA	PC
1707	16261100P	50431003	TYPE : BEARING UT,BAL,FLG,SPEC,UC316D1/UCF316D1 DESIGNATION : UC316D1/UCF316D1 SERIES : UCF3 BORE DIAMETER : 80 MM MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	PC
1708	16262000P	50431071	TYPE : PULLEY,TMG BLT,3014115,60MM BORE DIAMETER : 60 MM MANUFACTURER PART NUMBER : 30-14-115	PC
1709	25131000P	50431550	TRADE NAME : MILO TYPE : MILO, TIN, 1.5KG APPLICATION : - PACKAGE DETAILS : TIN/1.5 KG	CAN
1710	25131000P	50431552	TYPE : LIPTON TEA, BOX/100 BAG APPLICATION : - PACKAGE DETAILS : BX/100 BG BRAND NAME : LIPT	BOX
1711	25131000P	50431554	TRADE NAME : - APPLICATION : - PACKAGE DETAILS : BTL/200 GM BRAND NAME : NESCAFE	BT
1712	25131000P	50431557	TRADE NAME : - TYPE : SUGAR REFINED, PACK/1 KG FORM : - APPLICATION : - PACKAGE DETAILS : PK/1 KG	KG
1713	16271500P	50431902	TYPE : FILE,HND,FL,300MM LG,BASTRD CUT,TL,SMTH SIZE : 300 MM LG CUT DETAILS : BASTRD CUT APPLICATION : TL TOOTH DETAILS : SMTH HANDLE DETAILS : W/ HDL	PC
1714	16261200P	50433903	TYPE : BELT,V,WDG,WRAPD,DRV,SPC3750,SPC,3750MM DESIGNATION : SPC3750 SECTION : SPC PITCH LENGTH : 3750 MM WIDTH : 22 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 3780 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC

1715	16261200P	50435095	TYPE : BELT,V,WDG,WRAPD,DRV,SPB3750,SPB,3750MM DESIGNATION : SPB3750 SECTION : SPB PITCH LENGTH : 3750 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 3772 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1716	16261900P	50435108	DIMENSION SIZE : 2515X116 MM MATERIAL : GLS FELT APPLICATION : ELMNT,FTLR,20,DSTCLR,HMC,2515X116MM,GLS TYPE : BG POSITION/ITEM NUMBER : 20 END ITEM MANUFACTURER NAME : HMC END ITEM NAME : DSTCLR SUBASSY DWG NO : 111128B	PC
1717	16261300P	50435237	TYPE : INSERT,FLEX CPLG,8,A42036R/26R,CPLG,SHIN POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SHIN END ITEM MODEL NUMBER : A4-20-36R/26R END ITEM NAME : FLEXIBLE COUPLING	PC
1718	25171200P	50435320	ITEM NAME : TAPE, BARDE, 91176, SAFY, 3"WX200FT LG DESCRIPTION: TAPE, BARRICADE APPLICATION: - COLOUR: WHT/RED DIMENSION SIZE: 3 IN WX200 FT LG MANUFACTURER NAME: BRDY MANUFACTURER PART NUMBER: 91176 MATERIAL: DUROLITE PACKAGE DETAILS: ROL TYPE: SAFY APPLICATION: MTG BRAND NAME: SCTCH COLOUR: - LENGTH: 75 IN	RL
1719	16271200P	50435829	TYPE : CUTTER,ENGRG,H/D,PCIL GRP,CRBD & DMND MATERIAL : CRBD & DMND TIP ELECTRICAL DETAILS : 120 VAC,2-PRONG PLG APPLICATION : WKSH	PC
1720	16261100P	50437714	DESIGNATION : 6205 C3 APPLICATION : BEARING,BA,6205C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1721	14101400P	50437832	TYPE : RCD,TZSAD,E/L CB,LV NUMBER OF PHASE : 1 PH VOLTAGE RATING : 120/240 V CURRENT RATING : 3.5 A MOUNTING DETAILS : SURF MANUFACTURER NAME : TERSKI MODEL NUMBER : TZS-AD	PC
1722	13151000P	50438443	APPLICATION : SCREEN,PRJCTN,O/H PROJ APPLICATION : SCREEN,PRJCTN,O/H PROJ	PC
1723	16261100P	50438859	DESIGNATION : 7311 BECCM APPLICATION : BEARING,BA,7311BECCM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA,BCK TO BCK BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 58 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15 PACKAGE DETAILS : SET/2	PAA
1724	16261100P	50439206	DESIGNATION : 2H217210,JH217210,JH217249 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,TPRD,2H217210,JH217210 SERIES : H217200 STYLE : STRGT BRE ADDITIONAL SPECN : 83-108 MM	PC
1725	25171200P	50439529	ITEM NAME : PLATE, IDN, NME DESCRIPTION: PLATE, IDENTIFICATION APPLICATION: - DIMENSION SIZE: - HAZARD AREA CLASSIFICATION: - LEGEND: - MATERIAL: - THICKNESS: - TYPE: NME APPLICATION: - DIMENSION SIZE: - TYPE: - SIZE: SZ A4 THICKNESS: -	PC
1726	16261100P	50442964	DESIGNATION : 63092RS1C3QE6 APPLICATION : BEARING,BA,63092RS1C3QE6,MTRC,RADL CTC SERIES : 63002RS1C3 BORE DIAMETER : 45MM OUTSIDE DIAMETER : 100MM WIDTH : 25MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : 625	PC

1727	14101400P	50443679	TYPE : FUSE,CART,LV,DZD,BTL,500VAC,16A,22MM VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A DIAMETER : 22 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : E27 CAP BODY MATERIAL : WHT PRCLN APPLICATION : LINE PROTECTION SIZE CODE : DII CONTACT MATERIAL : NP MTL OPERATING CLASS : CL GL COLOUR : GRY INDICATOR (Y/N) : NO	PC
1728	14101400P	50443696	TYPE : FUSE,EE,LV,SCD,ULT RPD/SUP RAPID VOLTAGE RATING : 600 VAC/400 VDC CURRENT RATING : 25 A TERMINAL DETAILS : BLTD OVERALL DIMENSION SIZE : 17X18X78 MM CONTACT MATERIAL : TINNED BRS/CU DESIGN STANDARD : IEC 269-1-4	PC
1729	16171300P	50443743	TYPE : HOSE,NM,5/8",OIL REST SI RBR INSIDE DIAMETER : 5/8 IN MATERIAL : OIL REST SI RBR	PC
1730	16171100P	50443754	ITEM NAME: CPLG HALF, QD, SVHC49E, FEM, 316 CONNECTION TYPE: FEMALE MATERIAL: SS 316 DIMENSION SIZE: 6 MM (1/4 IN) MANUFACTURER NAME: SNAP-TITE MODEL NUMBER: SVHC-49E HYDRAULIC, PNEUMATIC AND GENERAL PURPOSE USE BODY TYPE : VALVED END FITTING SIZE: 1/4 IN	PC
1731	16262100P	50443760	TYPE : CLAMP,HS,CLIP,4-1/8TO 5" DIMENSION SIZE : 4-1/8 TO 5 IN	PC
1732	16211200P	50445986	APPLICATION : WIRING HRNS,3930211,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 393021-1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : ALTRONIC III 16T21H-J END ITEM NAME : IGNITION SYSTEM	PC
1733	16261100P	50446028	DESIGNATION : 62032RS1C3QE6 APPLICATION : BEARING,BA,62032RS1C3QE6,MTRC,RADL CTC SERIES : 62002RS1C3 BORE DIAMETER : 17MM OUTSIDE DIAMETER : 40MM WIDTH : 12MM DESIGN STANDARD : 625,15	PC
1734	16261100P	50446108	DESIGNATION : 32008 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 68 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,TPRD,32008,40MM,68MM,19MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 3200 DESIGN STANDARD : ISO 355	PC
1735	16261200P	50446147	TYPE : BELT,V,WDG,WRAPD,DRV,SPB2500,SPB,2500MM DESIGNATION : SPB2500 SECTION : SPB PITCH LENGTH : 2500 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2522 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1736	16261200P	50446153	TYPE : BELT,V,CNVNTL,WRAPD,DRV,C180,4630MM,22MM DESIGNATION : C180 PITCH LENGTH : 4630 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 4572 MM OUTSIDE LENGTH : 4660 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : API 1B,RMA IP-20	PC
1737	16261900P	50446452	TYPE : GASKET,32015,FLTR,COMFLT,VNT SCRWB APPLICATION : VENT SCREW MANUFACTURER PART NUMBER : 32015 POSITION/ITEM NUMBER : B PART LIST NUMBER : 301FREV1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : COMFLT END ITEM MODEL NUMBER : B10 END ITEM SIZE : 3/8" END ITEM CONNECTION TYPE : NPT END ITEM NAME : LUBRICATING OIL FILTER	PC
1738	16261900P	50446563	APPLICATION : FLTR,ELMNT,CLNR,C234401,FLTR,MANN MANUFACTURER PART NUMBER : C23440/1 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : MANN PATRONEN END ITEM MODEL NUMBER : 44 440 75 204 END ITEM NAME : AIR FILTER	PC
1739	16261300P	50446656	TYPE : KIT,CPLG,SHFT,FLEX,KN07,DAIDO MANUFACTURER PART NUMBER : KN07 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : DAIDO-SPRAG LTD END ITEM MODEL NUMBER : AX35-60K/45K END ITEM NAME : CPLG	ST

1740	16261600P	50446742	DESIGNATION : 30210 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 21.75 MM APPLICATION : BEARING,RLR,TPRD,30210,50MM,90MM,21.75MM SERIES : 30200 DESIGN STANDARD : DIN 720	PC
1741	16261600P	50446756	DESIGNATION : 33210 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 32 MM APPLICATION : BEARING,RLR,TPRD,33210,50MM,90MM,32MM SERIES : 33200 STYLE : W DESIGN STANDARD : ISO 355	PC
1742	16261100P	50446763	DESIGNATION : 30312D BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 33.5 MM APPLICATION : BEARING,RLR,TPRD,30312D,60MM,130MM SERIES : 30300 DESIGN STANDARD : DIN 720	PC
1743	16261600P	50446778	DESIGNATION : 32311 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 45.5 MM APPLICATION : BEARING,RLR,TPRD,32311,55MM,120MM,45.5MM SERIES : 32300 STYLE : W DESIGN STANDARD : ISO 355	PC
1744	16261600P	50446931	TYPE : GASKET,AP070537,GB,LUFKIN,LSP SEL EC,28 APPLICATION : LSP SEL EC MANUFACTURER PART NUMBER : AP070537 POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C/NM1400C END ITEM NAME : GEARBOX	PC
1745	16261600P	50446935	TYPE : BREATHER,E7076554,GB,LUFKIN MANUFACTURER PART NUMBER : E7076554 POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C END ITEM NAME : GEARBOX	PC
1746	16261600P	50446938	TYPE : CARRIER,BM085555,GB,LUFKIN,LOW SPD MANUFACTURER PART NUMBER : BM085555 POSITION/ITEM NUMBER : 7 PART LIST NUMBER : NM800C-393A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C (TYPE 3) END ITEM NAME : GEARBOX	PC
1747	16261600P	50446960	TYPE : CARRIER,BM125883,GB,LUFKIN,LSP OTBRD APPLICATION : LSP OTBRD MANUFACTURER PART NUMBER : BM125883 POSITION/ITEM NUMBER : 9 PART LIST NUMBER : NM802C-3567A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C (TYPE 1) END ITEM NAME : GEARBOX	PC
1748	16261600P	50446969	TYPE : COUPLING,AM103005,GB,LUFKIN MANUFACTURER PART NUMBER : AM103005 POSITION/ITEM NUMBER : 43 PART LIST NUMBER : NM802C-3567A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C (TYPE 1) END ITEM NAME : {GB} END ITEM NAME : {PUMP}	PC
1749	16271700P	50448882	TYPE : TORCH,CUT,OXY-CUTG,1/16",AMNE,BOC DIMENSION SIZE : 1/16 IN SPECIAL FEATURES : AMNE MANUFACTURER NAME : BOC GROUP,UK	PC
1750	20111100P	50449287	TYPE : RELAY,TH,RF9075,CTRL,ELTRON,O/L MANUFACTURER NAME : LOVATO MANUFACTURER PART NUMBER : RF9.075 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : ELTRON END ITEM ELECTRICAL RATING : 50 KW END ITEM NAME : THYRISTOR CONTROL PANEL	PC
1751	14101400P	50449291	TYPE : LIGHT,IND,APW199DR,CP,ELTRON,LED,RED LAMP TYPE : LED LENS DETAILS : RED MANUFACTURER PART NUMBER : APW1-99D-R POSITION/ITEM NUMBER : 39 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ELTRON END ITEM MODEL NUMBER : 500KWTCP END ITEM NAME : THYRISTOR CONTROL PANEL	PC
1752	16271500P	50451386	TYPE : CALIPER,VRNR,38MM (1-1/2IN) LG JW,6" SIZE : 38 MM (1-1/2 IN) LG JW MEASUREMENT RANGE : 6 IN, 150 MM APPLICATION : EXTERNAL MEASUREMENT MATERIAL : SS HRD SAT CR FIN	PC

1753	25171200P	50451668	ITEM NAME: CLIP, PPR, 112, DBL, DBL, BX/12, CANDOR DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 112 PACKAGE DETAILS: BX/12 TYPE: DOUBLE MANUFACTURER NAME: SQUARE, CHINA MANUFACTURER PART NUMBER: 625	BOX
1754	25171200P	50451722	ITEM NAME: PAD, PPR, 655, NOTE, 3X5", YLW, YLW, PK/12 DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 655 PACKAGE DETAILS: PK/12 SIZE: 3X5 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER PART NUMBER: 655	PC
1755	18151500P	50451752	TYPE: RIGGER SIZE : SZ 5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & ENVIRONMENTAL PROTECTION : SLIP RESISTANT DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1756	18151500P	50451754	TYPE: RIGGER SIZE : SZ 6 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : SLIP RESISTANT ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1757	18151500P	50451756	TYPE: RIGGER SIZE : SZ 7 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & ENVIRONMENTAL PROTECTION : SLIP RESISTANT DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1758	18151500P	50451758	TYPE: RIGGER SIZE : SZ 8 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & ENVIRONMENTAL PROTECTION : SLIP RESISTANT DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1759	18151500P	50451760	TYPE: RIGGER SIZE : SZ 9 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : SLIP RESISTANT ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1760	18151500P	50451762	TYPE: RIGGER SIZE : SZ 10 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,OIL & ENVIRONMENTAL PROTECTION : SLIP RESISTANT DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
1761	16261100P	50451886	DESIGNATION : 6208 C3 APPLICATION : BEARING,BA,6208C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1762	16261100P	50451888	DESIGNATION : 6218 C3 APPLICATION : BEARING,BA,6218C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 30 MM DESIGN STANDARD : DIN 625,ISO 15	PC

1763	16261100P	50451903	DESIGNATION : 6203 2Z APPLICATION : BEARING,BA,6203 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
1764	16261100P	50451907	DESIGNATION : 6208 2Z APPLICATION : BEARING,BA,6208 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
1765	16261100P	50451917	DESIGNATION : 6315 APPLICATION : BEARING,BA,6315,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1766	16261100P	50451920	DESIGNATION : 63022Z APPLICATION : BEARING,BA,63022Z,MTRC,RADL CTC,WO FILNG SERIES : 63002Z BORE DIAMETER : 15MM OUTSIDE DIAMETER : 42MM WIDTH : 13MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : 625,15	PC
1767	16261100P	50451934	DESIGNATION : 22218E BORE DIAMETER : 90MM OUTSIDE DIAMETER : 160MM WIDTH : 40MM APPLICATION : BEARING,RLR,SA,22218E,90MM,160MM,40MM TYPE : METRIC,SPHERICAL SERIES : 222CC/E STYLE : OR RCWY ROW : DBL DESIGN STANDARD : 15	PC
1768	16261100P	50451938	TYPE : NUT,PLN,RND,M45,1.5MM,CS,BRG LK,KM9,65MM THREAD SIZE : M45 THREAD PITCH : 1.5 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM9 OUTSIDE DIAMETER : 65MM THICKNESS : 10MM	PC
1769	16261100P	50452219	DESIGNATION : 6206 C3 APPLICATION : BEARING,BA,6206C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1770	16261100P	50452221	DESIGNATION : 6212 C3 APPLICATION : BEARING,BA,6212C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1771	16261100P	50452226	DESIGNATION : 6210 APPLICATION : BEARING,BA,6210,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1772	16261100P	50452235	DESIGNATION : 62052RS1 APPLICATION : BEARING,BA,62052RS1,MTRC,RADL CTC SERIES : 62002RS BORE DIAMETER : 25MM OUTSIDE DIAMETER : 52MM WIDTH : 15MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : 625,15	PC
1773	16261100P	50452236	DESIGNATION : 6314 APPLICATION : BEARING,BA,6314,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1774	16261100P	50452312	DESIGNATION : 6213 C3 APPLICATION : BEARING,BA,6213C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1775	16261100P	50452314	DESIGNATION : 62072RS1 APPLICATION : BEARING,BA,62072RS1,MTRC,RADL CTC SERIES : 62002RS BORE DIAMETER : 35MM OUTSIDE DIAMETER : 72MM WIDTH : 17MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : 625,15	PC



1776	16261100P	50452350	DESIGNATION : 6224 C3 APPLICATION : BEARING,BA,6224C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1777	16261100P	50452445	TYPE : NUT,PLN,RND,M65,MTRC,2MM,CS,BRG LK,KM13 THREAD SIZE : M65 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM13 OUTSIDE DIAMETER : 85 MM THICKNESS : 12 MM	PC
1778	16261100P	50452496	DESIGNATION : 6211-Z/C3/QE6 APPLICATION : BEARING,BA,6211-Z/C3/QE6,MTRC,RADL CNTCT SERIES : 6200-Z C3 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
1779	16261100P	50452526	DESIGNATION : NU 316 EJ C3 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,CYL,NU 316EJ C3,80MM,170MM TYPE : METRIC, NON-LOCATING SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
1780	16261200P	50452538	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A57,A,1478MM DESIGNATION : A57 SECTION : A PITCH LENGTH : 1478 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1448 MM OUTSIDE LENGTH : 1498 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1781	16261200P	50452562	PITCH LENGTH : 2720 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & IMPREGNATED COVER, MATERIAL : POLYESTER CORD APPLICATION : BELT,MULTI V,2720MM,22MM,C4H5CI RBR TYPE : BANDED NUMBER OF BELT/BAND : 3 DESIGN STANDARD : API 1B,BS 3790 LATST EDIT	ST
1782	16271500P	50453226	TYPE : TAPE,MESRG,33158,RULE,19MM W (3/4IN)X5M DIMENSION SIZE : 19 MM W (3/4 IN) X 5 M (16.4 DIMENSION SIZE : FT) LG MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 33-158	PC
1783	16271500P	50453264	TYPE : KEY,SKT HD SCRW,9MM,CR VNDM STL,FACOM SIZE : 9 MM MATERIAL : CHROMIUM VANADIUM STEEL MANUFACTURER NAME : FACOM	PC
1784	20121000P	50453754	TYPE : CONVERTER,SIG,V5000E,SCANR,NTPCKE,RS-232 INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-485 MANUFACTURER PART NUMBER : V5000E END ITEM MANUFACTURER NAME : NTPCKE END ITEM NAME : TEMPERATURE SCANNER	PC
1785	13151100P	50456454	TYPE : TROLLEY,NB 127,150KG,SDE NETTNG TRK CAPACITY : 150 KG APPLICATION : SIDE NETTING TRUCK MODEL NUMBER : NB 127 TYPE : TROLLEY,NB 127,150KG,SDE NETTNG TRK CAPACITY : 150 KG APPLICATION : SIDE NETTING TRUCK MODEL NUMBER : NB 127	PC
1786	16261300P	50456680	TYPE : INSERT,FLEX CPLG,H125,FLNDR,ELMT,RBR MATERIAL : RBR END ITEM MANUFACTURER NAME : FLENDER AG END ITEM MODEL NUMBER : H-125 END ITEM NAME : CPLG	ST
1787	16261100P	50456782	DESIGNATION : 6202 APPLICATION : BEARING,BA,6202,MTRC,6200 SERIES : 6200	PC
1788	13151100P	50457344	TYPE : TRIMMERS,508,HOBBY,460MM LG CUTG SIZE : 460 MM LG CUTTING,560 X 155 MM SIZE : EXTERIOR,0,5 MM CUTTING SIZE : CAPACITY MODEL NUMBER : 508 TYPE : TRIMMERS,508,HOBBY,460MM LG CUTG SIZE : 460 MM LG CUTTING,560 X 155 MM SIZE : EXTERIOR,0,5 MM CUTTING SIZE : CAPACITY MODEL NUMBER : 508	PC

1789	25181500P	50457407	TYPE : BOX, FOLDING, 2FT WX2FT LGX2FT HX1/4", PAPER, CARTON DIMENSION SIZE : 2 FT W X 2 FT LG X 2 FT H X DIMENSION SIZE : 1/4 IN MATERIAL : PPR CAPACITY : - APPLICATION : - PACKAGE DETAILS : CTN	PC
1790	18191400P	50457427	ITEM NAME : 1ST AID KT TRADE NAME : - GRADE : - FORM : - CAS NUMBER : - ASSAY DATA : - CONTENT : MDICNE APPLICATION : -	BOX
1791	14101400P	50457454	TYPE : RCD,5SZ,E/L CB,LV TYPE : LOW VOLTAGE NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 125 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SZ	PC
1792	16261900P	50458439	DIMENSION SIZE : 25 CM DIA X 34 CM LG MATERIAL : POLY SERVICE FLUID : AR FLOW RATE : 1.5 M/S APPLICATION : ELMNT,FTLR,25CM DIA X 34 CM LG,POLY,AR PRESSURE RATING : 120 PA FINAL DROP,35 PA PRESSURE RATING : INITIAL DROP SPECIAL FEATURES : 85 % ARRESTANCE	PC
1793	16261900P	50458523	APPLICATION : ELMNT,FTLR,HC8900FKS8H,FLTR,PALL MANUFACTURER PART NUMBER : HC8900FKS8H COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : PALL INDUSTRIAL HYDRAULICS END ITEM MODEL NUMBER : SERIES 8940 END ITEM NAME : OIL FILTER	PC
1794	16271500P	50458525	TYPE : VICE,MACH,UNIV,150MM W JW,TL,JPN SIZE : 150 MM W JW APPLICATION : TL	UT
1795	25171200P	50458654	ITEM NAME: FOLDER, FILE, 3D RNG, PLN, SZ A4, 40MM, PVC, WHT DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 40 MM TYPE: 3D RING, PLAIN COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 50 MM TYPE: 3D RING, PLAIN BRAND NAME: PANDA	PC
1796	25171200P	50458656	ITEM NAME: FOLDER, FILE, 3D RNG, PLN, SZ A4, 25MM, PVC, WHT DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 25 MM TYPE: 3D RING, PLAIN COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 40 MM TYPE: 3D RING, PLAIN COLOUR: WHT	PC
1797	14101400P	50458932	TYPE : RCD,E/L CB,LV,2P,40A TYPE : LOW VOLTAGE NUMBER OF POLE : 2:00 PM CURRENT RATING : 40 A	PC
1798	16261200P	50459137	TYPE : BELT,V,WDG,WRAPD,DRV,SPA2500,SPA,2500MM DESIGNATION : SPA2500 SECTION : SPA PITCH LENGTH : 2500 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2518 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	ST
1799	16261200P	50459138	TYPE : BELT,V,WDG,WRAPD,DRV,SPA3000,SPA,3000MM DESIGNATION : SPA3000 SECTION : SPA PITCH LENGTH : 3000 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 3018 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	ST
1800	16271700P	50459592	TYPE : INSPECTION KT,WLDG APPLICATION : WLDG	UT
1801	16271500P	50459930	TYPE : FILE,HND,FL,SMTH,12"LG,SGL CUT,W/ HDL SIZE : 12 IN LG CUT DETAILS : SGL CUT HANDLE DETAILS : W/ HDL	PC
1802	16271200P	50460377	TYPE : DRILL,HND,GFB220SESRE,BSCH,GFB MANUFACTURER NAME : BOSCH/PROTO/STANLEY MANUFACTURER PART NUMBER : GFB 2-20 SE/SRE	UT

1803	14101400P	50460466	TYPE : CB,5SX4,MINI,LV,415V,3PH,40A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA DESIGN STANDARD : IEC 898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SX4	PC
1804	14101400P	50460468	TYPE : CB,5SX4,MINI,LV,415V,3PH,32A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA DESIGN STANDARD : IEC 898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SX4	PC
1805	14101400P	50460469	TYPE : CB,5SX43257,MINI,LV,415V,3PH,25A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA DESIGN STANDARD : IEC 898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SX4325-7	PC
1806	14101400P	50460470	TYPE : CB,5SX4,MINI,LV,415V,3PH,16A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA DESIGN STANDARD : IEC 898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SX4	PC
1807	14101400P	50460471	TYPE : CB,5SX4,MINI,LV,415V,3PH,10A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA DESIGN STANDARD : IEC 898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SX4	PC
1808	14101400P	50461116	TYPE : FUSE,CART,LV,FSTACTG,QK BLOW,600VAC,40A VOLTAGE RATING : 600 VAC CURRENT RATING : 40 A DIAMETER : 21 MM LENGTH : 39 MM BREAKING CAPACITY : 200 KA TERMINAL DETAILS : EC INDICATOR (Y/N) : YES	PC
1809	25171200P	50461141	ITEM NAME: ENVELOPE, MILNG, 11CM WX22CM LG, WHT, PTRNS DESCRIPTION: ENVELOPE, MAILING COLOUR: WHT DIMENSION SIZE: 11 CM WX22 CM LG LOGO DETAILS: PTRNS LGO PACKAGE DETAILS: BX/500 WEIGHT: 100 GM COLOUR: WHT DIMENSION SIZE: 11 CM WX22 CM LG LOGO DETAILS: PTRNS LGO	BOX
1810	16261300P	50461293	TYPE : CPLG,SHFT,FLEX,66E408186FF,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 66E408-186-FG	ST
1811	16261300P	50461295	APPLICATION : BOLT,M/C,66E408186FF,CPLG,EAGLE,REMR,5 TYPE : REMR MANUFACTURER PART NUMBER : 66E408-186-FF POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 66E408186FF END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
1812	16261300P	50461303	TYPE : NUT,SLF-LKG,HEX,66E408186FF,CPLG,EAGLE,6 MANUFACTURER PART NUMBER : 66E408-186-FF POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 66E408186FF END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
1813	16261300P	50461307	TYPE : CPLG,SHFT,FLEX,67E210150EE3,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 67E210-150-EE3	ST
1814	16261300P	50461309	TYPE : NUT,SLF-LKG,HEX,67E210150EE,CPLG,EAGLE MANUFACTURER PART NUMBER : 67E210-150-EE POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 67E208150EE END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
1815	16271500P	50461520	APPLICATION : BLADE,HACKSAW,V760A1,WKSH,WKSH,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : V.760A1	ST

1816	25171200P	50461674	ITEM NAME: TAPE, PSA, CLPHN, 1", 45M DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 45 M MATERIAL: - THICKNESS: - TYPE: CLPHN WIDTH: 24 MM (1 IN) APPLICATION: - COLOUR: - LENGTH: 50 M MANUFACTURER NAME: LOYTAP MATERIAL: -	RL
1817	16261600P	50461913	TYPE : SEAL,7912810024,GB,MAAG,BFL,2PRT APPLICATION : BAFFLE,2 PART MANUFACTURER PART NUMBER : 791-2810-02-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	ST
1818	24171100P	50462197	TYPE : HOIST,CHN,BCK,MAN,2TX3M,VITAL CAPACITY : 2 TX3 M MANUFACTURER NAME : VITAL	PC
1819	16261600P	50462311	TYPE : SEAL,PLN,7913215064,GB,MAAG SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 791-3215-06-4 COUNTRY OF MANUFACTURER : SWITZERLND END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : GN25 END ITEM NAME : GEARBOX	ST
1820	16261100P	50462363	DESIGNATION : 23226 CC/W33 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 80 MM APPLICATION : BEARING,RLR,SA,23226CC/W33,130MM,230MM TYPE : METRIC,SPHERICAL SERIES : 23200 ROW : DBL DESIGN STANDARD : ISO 15	PC
1821	16261100P	50462367	DESIGNATION : 31315 J2 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,TPRD,31315J2,75MM,160MM,40MM SERIES : 31300 DESIGN STANDARD : ISO 355	PC
1822	16261100P	50462370	DESIGNATION : 81216 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 115 MM WIDTH : 28 MM APPLICATION : BEARING,RLR,TH,81216,80MM,115MM,28MM TYPE : METRIC,CYLINDRICAL SERIES : 81200	ST
1823	16261100P	50462754	TYPE : HOUSING,BRG,PLW BCK,PU-335AP,2-3/16" DESIGNATION : PU-335AP BORE DIAMETER : 2-3/16 IN BEARING TYPE : SPEC MANUFACTURER NAME : LINK	PC
1824	16261100P	50462774	DESIGNATION : 7315 BDB APPLICATION : BEARING,BA,7315BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : ISO 15	PC
1825	16261100P	50462776	DESIGNATION : 7319 BDB APPLICATION : BEARING,BA,7319BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM DESIGN STANDARD : ISO 15	PC
1826	16261100P	50462778	DESIGNATION : 7320 BDB APPLICATION : BEARING,BA,7320BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 215 MM WIDTH : 47 MM DESIGN STANDARD : ISO 15	PC
1827	16261100P	50463088	DESIGNATION : JH211749/JH211710 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,TPRD,JH211749/JH211710,65MM SERIES : H211700 STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	PC

1828	16261600P	50463093	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,E7079408,GB,LUFKIN,OIL MANUFACTURER PART NUMBER : E7079408 POSITION/ITEM NUMBER : 52 PART LIST NUMBER : S600D-12781 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : S600D END ITEM NAME : GEARBOX SUBASSY DWG NO : {SK11928-2 (MFR)} SUBASSY DWG NO : {SK14334-4 (MFR)} SUBASSY DWG NO : {9-110828-03 THRU 05}	PC
1829	16261900P	50463349	DIMENSION SIZE : 80 MM DIA X 205 MM LG APPLICATION : ELMNT,FTLR,INRZ200CC25V,FLTR,INDUFIL TYPE : CART PRESSURE CLASS : 150 MANUFACTURER PART NUMBER : INR-Z-200-CC25V POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-200 END ITEM SIZE : 1-1/2 IN END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.18.118.99	PC
1830	16261900P	50463761	DIMENSION SIZE : 55 MM DIA X 210 MM LG APPLICATION : ELMNT,FTLR,INRZ95CC25V,FLTR,INDUFIL,55MM TYPE : CART PRESSURE CLASS : 150 MANUFACTURER PART NUMBER : INR-Z-95-CC25-V POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-1-95 END ITEM SIZE : 1-1/2 IN END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.18.118.99	PC
1831	16261900P	50463778	DIMENSION SIZE : 120 MM DIA X 280 MM LG MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL FLOW RATE : 3-20 GPM APPLICATION : ELMNT,FTLR,PL51110C,120MM DIA X 280MM LG TYPE : PLEATED MANUFACTURER NAME : HILLIARD CORPORATION,USA MANUFACTURER PART NUMBER : PL-511-10-C	PC
1832	16261900P	50463949	MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,039100317T,FLTR,HILLIARD,NBR MANUFACTURER PART NUMBER : 0391-00-317-T COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 52718-340152041 END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 3401-52-041-C	PC
1833	16261900P	50463950	MATERIAL : NBR APPLICATION : O-RING,52718340152041,HILLIARD,NBR COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 52718-340152041 END ITEM NAME : DUPLEX OIL FILTER	PC
1834	16261900P	50464112	DIMENSION SIZE : 18 IN LG MICRON RATING : 5 MATERIAL : PPR SERVICE FLUID : OIL FLOW RATE : 3-20 GPM APPLICATION : ELMNT,FTLR,DS7180506000,18"LG,5,PPR,OIL TYPE : PLEATED MANUFACTURER NAME : HILLIARD CORPORATION,USA MANUFACTURER PART NUMBER : DS718-05-06000	ST
1835	16261900P	50464113	MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,52718510106009,HILLIARD,NBR COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 52718-510106009 END ITEM NAME : DUPLEX OIL FILTER	PC
1836	16261600P	50464185	TYPE : SEAL,PLN,ENC,AB1012E0,MTRC,TYP SB,20MM SHAFT DIAMETER : 20 MM OUTSIDE DIAMETER : 35 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 7 MM CASING MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER NAME : NOK MANUFACTURER PART NUMBER : AB 1012 E0	PC
1837	16261100P	50464248	DESIGNATION : HK 1416 BORE DIAMETER : 14 MM OUTSIDE DIAMETER : 20 MM WIDTH : 16 MM APPLICATION : BEARING,RLR,NDL,HK 1416,14MM,20MM,16MM SERIES : HK STYLE : DRWN CUP,OE	PC
1838	16261600P	50464274	TYPE : SEAL,PLN,ENC,AR2668E0,MTRC,TYP TB4,45MM SHAFT DIAMETER : 45 MM OUTSIDE DIAMETER : 68 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 12 MM CASING MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER NAME : NOK MANUFACTURER PART NUMBER : AR 2668 E0	PC

1839	16261600P	50464286	TYPE : SEAL,PLN,ENC,AR0515G0,MTRC,TYP TC4,14MM SHAFT DIAMETER : 14 MM OUTSIDE DIAMETER : 24 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 7 MM CASING MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER NAME : NOK MANUFACTURER PART NUMBER : AR 0515 G0	PC
1840	16261600P	50464330	TYPE : SEAL,PLN,ENC,AR1550E1,MTRC,TYP TB4,28MM SHAFT DIAMETER : 28 MM OUTSIDE DIAMETER : 45 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 8 MM CASING MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER NAME : NOK MANUFACTURER PART NUMBER : AR 1550 E1	PC
1841	16261100P	50464351	DESIGNATION : 4T-30205 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 16.25 MM APPLICATION : BEARING,RLR,TPRD,4T-30205,25MM,52MM SERIES : 4T-30200 DESIGN STANDARD : DIN 720	PC
1842	16261600P	50464371	TYPE : SEAL,PLN,ENC,AR4336E1,MTRC,TYP TB4,120MM SHAFT DIAMETER : 120 MM OUTSIDE DIAMETER : 145 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 14 MM CASING MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER NAME : NOK MANUFACTURER PART NUMBER : AR 4336 E1	PC
1843	16261600P	50464411	TYPE : SEAL,PLN,ENC,MTRC,TYP TB4,76MM,100MM,NBR SHAFT DIAMETER : 76 MM OUTSIDE DIAMETER : 100 MM SEALING ELEMENT MATERIAL : NBR THICKNESS : 14 MM CASING MATERIAL : NBR SERVICE FLUID : OIL SPECIAL FEATURES : W/ SPRG	PC
1844	16261100P	50464439	TYPE : CUP,BRG,IMPRL,STRGT BRE,95925,9.25" DESIGNATION : 95925 INSIDE DIAMETER : 9.25 IN OUTSIDE DIAMETER : 1.9375 IN	ST
1845	16261100P	50464440	TYPE : CONE,TPR RLR BRG,IMPRL,STRGT BRE,95525 DESIGNATION : 95525 BORE DIAMETER : 5-1/4 IN OUTSIDE DIAMETER : 2-1/2 IN	PC
1846	16261100P	50464449	DESIGNATION : 655/653 BORE DIAMETER : 2.75 IN OUTSIDE DIAMETER : 5.75 IN WIDTH : 41.275 IN APPLICATION : BEARING,RLR,TPRD,655/653,2.75",5.75" TYPE : IMPRL SERIES : 655 STYLE : CONE & CUP,STRGT BRE	ST
1847	16261100P	50464572	DESIGNATION : 3311 A APPLICATION : BEARING,BA,3311A,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 49.2 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
1848	24171600P	50464781	TYPE : FUSE,PLG,AFAC303A,ELVTR,SCHNDR MANUFACTURER NAME : FUJI MANUFACTURER PART NUMBER : AFAC 30/3A END ITEM MANUFACTURER NAME : SCHNDR END ITEM MODEL NUMBER : PF-11-2S45 END ITEM NAME : ELVTR	PC
1849	24171900P	50464825	TYPE : RELAY,EM,245030215,SGL BTN,2P,2C/O,15A NUMBER OF POLE : 2 P CONTACT CONFIGURATION : 2C/O CONTACT RATING : 15 A COIL VOLTAGE RATING : 300/500 V APPLICATION : GP MANUFACTURER NAME : ENTRELEC SCHIELE,GERMANY MANUFACTURER PART NUMBER : 2.450.302.15	PC
1850	14101400P	50464857	TYPE : TRANSFORMER,CURR,741B0038,5VA,0.72KVAC POWER RATING : 5 VA VOLTAGE RATING : 0.72 KVAC FREQUENCY RATING : 50/60 HZ RATIO : 400/1 A CLASS : CL 3 MANUFACTURER PART NUMBER : 741B0038	PC
1851	16261900P	50465059	DIMENSION SIZE : 25 MM ID X 65 MM OD X 495 MM DIMENSION SIZE : LG MICRON RATING : 20 MATERIAL : COTN SERVICE FLUID : FRMING FD SULP FLOW RATE : 2 LPM APPLICATION : ELMNT,FTLR,372,25MM IDX65MM ODX495MM LG TYPE : JACKETED MANUFACTURER NAME : FLOUR DRAWING NUMBER : 372	PC

1852	14101400P	50465278	TYPE : FUSE,C013/96/1/C013/96/2,METITO,HRC,2A CURRENT RATING : 2:00 AM COUNTRY OF MANUFACTURER : UAE END ITEM MANUFACTURER NAME : METITO END ITEM MODEL NUMBER : C013/96/1/C013/96/2 END ITEM NAME : CTRL	PC
1853	14101400P	50465280	TYPE : FUSE,C013/96/1/C013/96/2,METITO,HRC,6A CURRENT RATING : 6:00 AM COUNTRY OF MANUFACTURER : UAE END ITEM MANUFACTURER NAME : METITO END ITEM MODEL NUMBER : C013/96/1/C013/96/2 END ITEM NAME : CTRL	PC
1854	16261200P	50465723	TYPE : BELT,DRIVE,HTD385014MR55,SYNC DESIGNATION : 3850-14MR-55 WIDTH : 55 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MANUFACTURER PART NUMBER : HTD 3850-14MR-55	PC
1855	16261200P	50465724	TYPE : BELT,DRIVE,6713385014MR40,SYNC DESIGNATION : 6713/3850-14-MR-40 WIDTH : 40 MM PITCH LENGTH : 3850 MM MANUFACTURER PART NUMBER : 6713/3850-14-MR-40	PC
1856	16261200P	50465725	TYPE : BELT,DRIVE,GT3432614MGT55,SYNC DESIGNATION : GT3-4326-14MGT-55 WIDTH : 55 MM PITCH LENGTH : 4326 MM NUMBER OF TEETH : 309 MANUFACTURER PART NUMBER : GT3-4326-14MGT-55	PC
1857	16261200P	50465726	TYPE : BELT,DRIVE,6713350014MR55,SYNC DESIGNATION : 6713/3500-14-MR-55 WIDTH : 55 MM PITCH LENGTH : 3500 MM MANUFACTURER PART NUMBER : 6713/3500-14-MR-55	PC
1858	16261200P	50465727	TYPE : BELT,DRIVE,671324008MR30,SYNC DESIGNATION : 6713/2400-8-MR-30 WIDTH : 30 MM PITCH LENGTH : 2400 MM MANUFACTURER PART NUMBER : 6713/2400-8-MR-30	PC
1859	16261200P	50465728	TYPE : BELT,DRIVE,HTD14MR,SYNC,3850-14MR-85 DESIGNATION : 3850-14MR-85 WIDTH : 85 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : {3850 14MR 85} MANUFACTURER PART NUMBER : {HTD 14MR}	PC
1860	16261200P	50465729	TYPE : BELT,DRIVE,6713350014MR4,SYNC DESIGNATION : 6713/3500-14-MR4 WIDTH : 40 MM PITCH LENGTH : 3500 MM MANUFACTURER PART NUMBER : 6713/3500 14 MR4	PC
1861	16261200P	50465730	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,85MM DESIGNATION : GT2-14MGT WIDTH : 85 MM PITCH LENGTH : 4326 MM NUMBER OF TEETH : 309 MATERIAL : C4H5CL/FBRGLS TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : GT2-14MGT	PC
1862	16261200P	50465731	TYPE : BELT,DRIVE,6713280014MR40,SYNC DESIGNATION : 6713/2800-14-MR-40 WIDTH : 40 MM PITCH LENGTH : 2800 MM MANUFACTURER PART NUMBER : 6713/2800-14-MR-40	PC
1863	16261200P	50465732	TYPE : BELT,DRIVE,671328008MR50,SYNC DESIGNATION : 6713/2800-8-MR-50 WIDTH : 50 MM PITCH LENGTH : 2800 MM MANUFACTURER PART NUMBER : {HTD 2800-8M-50} MANUFACTURER PART NUMBER : {6713/2800-8-MR-50}	PC
1864	16261200P	50465733	TYPE : BELT,DRIVE,671324008MR20,SYNC DESIGNATION : 6713/2400-8-MR-20 WIDTH : 20 MM PITCH LENGTH : 2400 MM MANUFACTURER PART NUMBER : 6713/2400-8-MR-20	PC
1865	16261200P	50465744	TYPE : BELT,V.WDG,WRAPD,DRV,8V2650,8V,26MM DESIGNATION : 8V2650 SECTION : 8V WIDTH : 26 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 6731 MM HEIGHT : 23 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
1866	16261900P	50465745	MATERIAL : ARMD FBR (NOMEX 16 OZ) APPLICATION : ELMNT,FCLR,B166881,DSTCLR,DUSTEX,ARMD TYPE : BG MANUFACTURER PART NUMBER : B16-68-81 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T6-8-26 END ITEM NAME : DSTCLR	PC

1867	16261900P	50465751	INSIDE DIAMETER : 66-3/8 IN OUTSIDE DIAMETER : 68 IN THICKNESS : 1/8 IN WINDING MATERIAL : 316 FILLER MATERIAL : GRPH INNER RING MATERIAL : CS APPLICATION : GASKET,SPW,22632303,DST COLTR,DUSTEX,316 TYPE : STY RW INNER RING INSIDE DIAMETER : 68-3/4 IN SPECIAL FEATURES : DME HD MANUFACTURER PART NUMBER : 226-323-03 END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T6-8-26 END ITEM NAME : DSTCLR END ITEM DRAWING NUMBER : D 50-50-176	PC
1868	16261900P	50465752	THICKNESS : 1/8 IN PRESSURE CLASS : 150 WINDING MATERIAL : 316 FILLER MATERIAL : GRPH INNER RING MATERIAL : CS APPLICATION : GASKET,SPW,22632303,DST COLTR,DUSTEX,150 TYPE : STY RW MANUFACTURER PART NUMBER : 226-323-03 END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T6-8-26 END ITEM NAME : DSTCLR END ITEM DRAWING NUMBER : D 50-50-176	PC
1869	16261900P	50465754	TYPE : AMPLIFIER,EL CTL,KFA5SR2EX1W,DSTCLR MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : {KFA5-SR2EX1.W} MANUFACTURER PART NUMBER : {KHA6-RW1/EX1} END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T6-8-26 END ITEM NAME : DSTCLR END ITEM DRAWING NUMBER : D 50-50-176,D 63-00-280	PC
1870	16261900P	50465763	APPLICATION : ELMNT,FTLR,S-2A,PDH.0514,DRIR,DELAIR MANUFACTURER NAME : DLNGR POSITION/ITEM NUMBER : S-2A COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH.0514 END ITEM NAME : AIR DRIER	PC
1871	16261900P	50465764	APPLICATION : ELMNT,FTLR,S-1A,PDH.0514,DRIR,DELAIR TYPE : PRMY MANUFACTURER NAME : DLNGR POSITION/ITEM NUMBER : S-1A COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH.0514 END ITEM NAME : AIR DRIER	PC
1872	16261900P	50465770	APPLICATION : ELMNT,FTLR,S54202AB,DRIR,DELAIR TYPE : PRMY MANUFACTURER PART NUMBER : S-5420-2A+B COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH 1420/PDH.0514 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 16-037A-2/4	PC
1873	16261900P	50465776	APPLICATION : ELMNT,FTLR,RC10098,DRIR,AERTCH MANUFACTURER PART NUMBER : RC10098 END ITEM MANUFACTURER NAME : AERTCH END ITEM NAME : FILTER DRIER	PC
1874	16261900P	50465778	APPLICATION : ELMNT,FTLR,FO101,AERTCH END ITEM MANUFACTURER NAME : AERTCH END ITEM MODEL NUMBER : FO-101 END ITEM NAME : OIL SEPARATOR	PC
1875	16261200P	50466137	TYPE : BELT,DRIVE,259014M,SYNC,HTD,2590-14M DESIGNATION : 2590-14M WIDTH : 55 MM MANUFACTURER NAME : UNIROYAL MANUFACTURER PART NUMBER : 2590-14M	PC
1876	16261900P	50466219	TYPE : GASKET,FE200,SEPTR,AERTCH,300,20",304 INSIDE DIAMETER : 20 IN MATERIAL : 304 PRESSURE CLASS : 300 APPLICATION : ELMNT,FTLR,F0110,AERTCH,OIL MANUFACTURER NAME : FLXTLC MANUFACTURER PART NUMBER : FE-200 END ITEM MANUFACTURER NAME : AERTCH END ITEM NAME : SPRTR END ITEM DRAWING NUMBER : 22501-DC-10	PC
1877	16261900P	50466222	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,F0110,AERTCH,OIL TYPE : WTR SEPTR MANUFACTURER NAME : FLXTLC MANUFACTURER PART NUMBER : F0-110 END ITEM MANUFACTURER NAME : AERTCH END ITEM DRAWING NUMBER : 22501-DC-10	PC
1878	16261100P	50466359	DESIGNATION : 6038 M C3 APPLICATION : BEARING,BA,6038M C3,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 190 MM OUTSIDE DIAMETER : 290 MM WIDTH : 46 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC



1879	16261100P	50466361	DESIGNATION : 6317 J C3 APPLICATION : BEARING,BA,6317J C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1880	16261100P	50466362	DESIGNATION : 6319 M C3 APPLICATION : BEARING,BA,6319M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
1881	16261100P	50466363	DESIGNATION : 6322 M C3 APPLICATION : BEARING,BA,6322M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
1882	16261100P	50466365	DESIGNATION : 6315 Z C3 APPLICATION : BEARING,BA,6315 Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM SEAL/SHIELD DETAILS : SGL SHLD	PC
1883	16261100P	50466367	DESIGNATION : 3318 J C3 APPLICATION : BEARING,BA,3318J C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 73 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
1884	16271000P	50466374	TYPE : RELAY,SLD STE,77790132,LUBSY,LSC,REMO APPLICATION : REMO ALM MANUFACTURER PART NUMBER : 77-790-132 POSITION/ITEM NUMBER : 26 END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID SUBASSY DWG NO : 962471SSV20113	PC
1885	16261900P	50466376	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,77500473,LUBSY,LSC,AR TYPE : INTEGRATE MANUFACTURER PART NUMBER : 77-500-473 POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE SUBASSY DWG NO : 962471SSV20113	PC
1886	16271000P	50466377	APPLICATION : ELMNT,FTLR,77500487,LUBSY,LSC MANUFACTURER PART NUMBER : 77-500-487 POSITION/ITEM NUMBER : 31 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : 77-600-862/IVTCBEDW2/SSV100EMM END ITEM MODEL NUMBER : AXXAP/SSV300EMMAXXAP END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE SUBASSY DWG NO : 962471SSV20113	PC
1887	16271000P	50466379	TYPE : POWER SUPPLY,77600482,LUBSY,LSC MANUFACTURER PART NUMBER : 77-600-482 POSITION/ITEM NUMBER : 52 SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSY DWG NO : 962471SSV20113	PC
1888	16271000P	50466384	TYPE : DISPENSING PUMP,HND,237131,LUBSY,LSC SPECIAL FEATURES : 1:1 RATIO MANUFACTURER PART NUMBER : 237-131 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : SSV100EMMAXXAP END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : 55 GAL DRM SUBASSY DWG NO : 9624717760086220101	PC
1889	16261300P	50466392	TYPE : INSERT ST,FLEX CPLG,799100204701,CPLG MANUFACTURER PART NUMBER : 7991-0020-4701 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : MOD0-0020-0056-0000 END ITEM NAME : {PUMP} END ITEM NAME : {METASTREAM FLEXIBLE DISC END ITEM NAME : COUPLING}	PC

1890	16261100P	50467139	TYPE : BEARING,PLN,EFZLK 14-140,JORNL,RENK DESIGNATION : EFZLK 14-140 BEARING STYLE : JORNL MANUFACTURER NAME : RENK	PC
1891	14101400P	50467168	TYPE : CONTACTOR,MAG,122088,CTRL,ELTRON MANUFACTURER PART NUMBER : 122088 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ELTRON END ITEM ELECTRICAL RATING : 114.2 KW END ITEM NAME : THYRISTOR CONTROL PANEL END ITEM DRAWING NUMBER : DS9-620-14178/4	PC
1892	20111000P	50467312	TYPE : TERMINAL BCK,WTR25,PANEL,PROTNE SPECIAL FEATURES : W/ TST DSCNT MANUFACTURER PART NUMBER : WTR 2.5 END ITEM MANUFACTURER NAME : PROTNE END ITEM MODEL NUMBER : PMB-001 END ITEM NAME : INTERPOSING RELAY PANEL SUBASSEMBLY MANUFACTURER NAME : WEIDMLR	PC
1893	20141500P	50468759	TYPE : FUSE,A70753-852,WGHBDG,AVERY,ANTI-SURG VOLTAGE RATING : 250 VAC CURRENT RATING : 1 A DIMENSION SIZE : 20 MM LG END ITEM MANUFACTURER NAME : AVERY END ITEM MODEL NUMBER : J311 END ITEM NAME : ROAD LOADING WEIGHBRIDGE SUBASSY DWG NO : A70753-852	PC
1894	16261100P	50468822	DESIGNATION : 6220 C3 APPLICATION : BEARING,BA,6220C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 34 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1895	16261100P	50468823	DESIGNATION : 6202 2RS1 C3 APPLICATION : BEARING,BA,6202 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1896	16261100P	50468824	DESIGNATION : 6207 2RS1 C3 APPLICATION : BEARING,BA,6207 2RS1C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
1897	16261100P	50468825	DESIGNATION : 6312 J C3 APPLICATION : BEARING,BA,6312J C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1898	16261100P	50468826	DESIGNATION : 6313 J C3 APPLICATION : BEARING,BA,6313J C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1899	16261100P	50468831	DESIGNATION : 51120 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 135 MM WIDTH : 25 MM APPLICATION : BEARING,BAL,TH,51120,100MM,135MM,25MM SERIES : 51100 STYLE : FLAT SEAT,GROOVED RACEWAY, STYLE : SINGLE DIRECTION DESIGN STANDARD : DIN 711,ISO 104	PC
1900	16261100P	50468844	DESIGNATION : 22218 EK BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22218EK,90MM,160MM,40MM TYPE : METRIC, SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC
1901	16271500P	50470339	TYPE : CALIPER,VRNR,TL,SS,BS 887,JPN APPLICATION : TL MATERIAL : SS DESIGN STANDARD : BS 887	UT
1902	25181000P	50472166	ITEM NAME : SIGN, DNGR & WRNG TYPE : DANGER & WARNING SPECIFICATIONS : PART FOR CLASSROOM	UT
1903	16271500P	50472652	TYPE : TEST PUMP,PR,T300NDX,HYDSTC,0-300KGF/CM2 MEASURING RANGE : 0-300 KGF/CM2 APPLICATION : WKSH TL MANUFACTURER NAME : KYOWA MANUFACTURER PART NUMBER : T-300NDX	EA

1904	16261900P	50472804	MATERIAL : PPR,TIN PLTD STL FRM APPLICATION : ELMNT,FTLR,INRZ700PX10V,FLTR,INDUFIL,PPR TYPE : DPLX MANUFACTURER PART NUMBER : INR-Z-700-PX10-V POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-3-700 END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : A4.045.21.180.99	PC
1905	16271300P	50473374	TYPE : REPAIR KT,PMP,HP MS188,HASKEL END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : HP MS-188 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	KIT
1906	25171200P	50475266	ITEM NAME: RUBBER STAMP DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - SIZE: - APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 15X41 MM TYPE: - APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: -	PC
1907	25171200P	50475741	ITEM NAME: PENCIL, 2B, BX/12, NORIS, STAEDT DESCRIPTION: PENCIL APPLICATION: - BRAND NAME: NORIS COLOUR: - HARDNESS GRADE: 2B MANUFACTURER NAME: STAEDT PACKAGE DETAILS: BX/12 APPLICATION: - MANUFACTURER NAME: PILOT SIZE: 0.5 MM TYPE: - APPLICATION: - MANUFACTURER NAME: PILOT	BOX
1908	25171200P	50475921	ITEM NAME: ADHESIVE, 6015, GLUE STK, GLUE STK, WHT CAP DESCRIPTION: ADHESIVE BRAND NAME: SCOTCH MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 6015 PACKAGE DETAILS: 15 GM SPECIAL FEATURES: WHT CAP TYPE: GLUE STICK	PC
1909	16261100P	50476144	DESIGNATION : 6207 D2 C3 APPLICATION : BEARING,BA,6207D2C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1910	16261100P	50476146	DESIGNATION : 6208 D2 C3 APPLICATION : BEARING,BA,6208D2C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM ROW : DBL DESIGN STANDARD : DIN 625,ISO 15	PC
1911	16261100P	50476149	DESIGNATION : 6308 D2 C3 APPLICATION : BEARING,BA,6308D2C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1912	16261100P	50476150	DESIGNATION : 6309 D2 C3 APPLICATION : BEARING,BA,6309D2C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1913	16261100P	50476169	DESIGNATION : 7309 BDB APPLICATION : BEARING,BA,7309BDB,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : ISO 15	PC
1914	16261100P	50476179	DESIGNATION : 22211 EK BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM APPLICATION : BEARING,RLR,SA,22211EK,55MM,100MM,25MM TYPE : METRIC, SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC

1915	16261100P	50476258	TYPE : ADAPTER,SLV,BRG,H311,CS,55MM BRE,50MM DESIGNATION : H311 MATERIAL : CS BEARING SIZE : 55 MM BRE INSIDE DIAMETER : 50 MM OUTSIDE DIAMETER : 75 MM LCKNUT LENGTH : 45 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
1916	16261100P	50476267	TYPE : ADAPTER,SLV,BRG,H3128,CS,140MM BRE,125MM DESIGNATION : H3128 MATERIAL : CS BEARING SIZE : 140 MM BRE INSIDE DIAMETER : 125 MM OUTSIDE DIAMETER : 180 MM LCKNUT LENGTH : 97 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
1917	16261100P	50476281	TYPE : ADAPTER,SLV,BRG,H318,CS,90MM BRE,80MM DESIGNATION : H318 MATERIAL : CS BEARING SIZE : 90 MM BRE INSIDE DIAMETER : 80 MM OUTSIDE DIAMETER : 120 MM LCKNUT LENGTH : 65 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
1918	16261100P	50476309	TYPE : NUT,PLN,RND,M25,MTRC,1.5MM,400,BRG LK THREAD SIZE : M25 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN05 OUTSIDE DIAMETER : 38 MM THICKNESS : 7 MM	PC
1919	16261100P	50476314	TYPE : NUT,PLN,RND,M30,MTRC,1.5MM,400,BRG LK THREAD SIZE : M30 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN06 OUTSIDE DIAMETER : 45 MM THICKNESS : 7 MM	PC
1920	16261100P	50476337	TYPE : NUT,PLN,RND,M35,MTRC,1.5MM,400,BRG LK THREAD SIZE : M35 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN07 OUTSIDE DIAMETER : 52 MM THICKNESS : 8 MM	PC
1921	16261100P	50476339	TYPE : NUT,PLN,RND,M45,MTRC,1.5MM,400,BRG LK THREAD SIZE : M45 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN09 OUTSIDE DIAMETER : 65 MM THICKNESS : 10 MM	PC
1922	16261100P	50476340	TYPE : NUT,PLN,RND,M50,MTRC,1.5MM,400,BRG LK THREAD SIZE : M50 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN10 OUTSIDE DIAMETER : 70 MM THICKNESS : 11 MM	PC
1923	16261100P	50476345	TYPE : WASHER,KY,MTRC,LK,AW05,25MM,42MM,1.2MM DESIGNATION : AW05 INSIDE DIAMETER : 25 MM OUTSIDE DIAMETER : 42 MM THICKNESS : 1.2 MM APPLICATION : BRG	PC
1924	16261100P	50476346	TYPE : WASHER,KY,MTRC,LK,AW06,30MM,49MM,1.2MM DESIGNATION : AW06 INSIDE DIAMETER : 30 MM OUTSIDE DIAMETER : 49 MM THICKNESS : 1.2 MM APPLICATION : BRG	PC
1925	16261100P	50476366	TYPE : WASHER,KY,MTRC,LK,AW09,45MM,69MM,1.2MM DESIGNATION : AW09 INSIDE DIAMETER : 45 MM OUTSIDE DIAMETER : 69 MM THICKNESS : 1.2 MM APPLICATION : BRG	PC
1926	16261100P	50476368	TYPE : WASHER,KY,MTRC,LK,AW10,50MM,74MM,1.2MM DESIGNATION : AW10 INSIDE DIAMETER : 50 MM OUTSIDE DIAMETER : 74 MM THICKNESS : 1.2 MM MATERIAL : 400 APPLICATION : BRG	PC
1927	20141500P	50476406	TYPE : WEIGH DEV,SCL 1300W 35,500X650MM DIMENSION SIZE : 500 X 650 MM CAPACITY : 300 KG MANUFACTURER NAME : METLR MODEL NUMBER : SCL 1-300 W 35	UT

1928	16261300P	50476528	TYPE : INSERT ST,FLEX CPLG,96CG-SNM-006,CPLG MATERIAL : 301 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSPS-0180-0056-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {LB-0004845-00001} END ITEM DRAWING NUMBER : {96CG-SNM-006} END ITEM DRAWING NUMBER : {3PS-60224 POS 2} SUBASSY DWG NO : 96CG-SNM-006	ST
1929	16261300P	50476560	TYPE : GRIDMEMBER,CPLG,96CG-SNM-050,FLXBOX,MBRN MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSPS-0060-0055-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {3PS-60248 POS 2} END ITEM DRAWING NUMBER : {96CG-SNM-050} END ITEM DRAWING NUMBER : {LB-0004845-00001} SUBASSY DWG NO : 96CG-SNM-050	ST
1930	16261300P	50476568	TYPE : GRIDMEMBER,CPLG,96CG-SNM-053/199,301 MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0033-0056-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-053/199	ST
1931	16261300P	50476628	TYPE : GRIDMEMBER,CPLG,96CG-SNM-132/133,301 MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0135-0555-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-132/133	ST
1932	14101400P	50476725	TYPE : FUSE,CART,LV,FSTACTG,QK BLOW,1A,13/32" CURRENT RATING : 1:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN TERMINAL DETAILS : EC BODY MATERIAL : NON-TRNSPRNT INSULG CONTACT MATERIAL : NON-CRRDNG MTL OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269-1 & 269-2	PC
1933	14101400P	50476731	TYPE : FUSE,CART,LV,HRC,FSTACTG/QK BLOW,500VAC VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC BODY MATERIAL : NON-TRNSPRNT INSULD APPLICATION : CABLE/MOTOR/CIRCUIT PROTECTION CONTACT MATERIAL : NON-CRRDNG MTL OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269-1,IEC 269-2	PC
1934	16261300P	50477175	TYPE : GRIDMEMBER,CPLG,96CG-SNM-031,FLXBOX,301 MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0013-0556-1600 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-031	ST
1935	16261300P	50477179	TYPE : GRIDMEMBER,CPLG,96CG-SNM-091,FLXBOX,301 MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSPS-0027-0056-1600 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-091	ST
1936	16261100P	50477236	TYPE : WASHER,KY,MTRC,LK,AW08,40MM,62MM,1.2MM DESIGNATION : AW08 INSIDE DIAMETER : 40 MM OUTSIDE DIAMETER : 62 MM THICKNESS : 1.2 MM MATERIAL : 400 APPLICATION : BRG	PC
1937	16261100P	50477274	TYPE : NUT,PLN,RND,M40,MTRC,1.5MM,400,BRG LK THREAD SIZE : M40 THREAD PITCH : 1.5 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN08 OUTSIDE DIAMETER : 58 MM THICKNESS : 9 MM	PC
1938	16261100P	50477291	DESIGNATION : 22311 EBD1 APPLICATION : BEARING,RLR,SA,22311EBD1,MTRC,SPHER TYPE : METRIC,SPHERICAL	PC
1939	16271500P	50477604	TYPE : WRENCH,SPNR,304AHSK,HK,ADJ,ADJ,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 304AHSK	ST

1940	16261900P	50477613	TYPE : FELT,PRFMD,101,SERIES ROTEX 70,SCRN,RNG POSITION/ITEM NUMBER : 101 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : SERIES ROTEX 70 END ITEM NAME : 1350 LIMAL VIBRATING SCREEN	PC
1941	16271500P	50477623	TYPE : PROTRACTOR,SEMICIRC,DELA133600,ANG,TL APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : DELA1336-00 ADDITIONAL SPECN : FTTD W/ THUMB-SCRW & LE	PC
1942	16261100P	50477874	DESIGNATION : 7312 L1 APPLICATION : BEARING,BA,7312L1,MTRC,A/C,7300,60MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : STL JIS GRD SUJ	PC
1943	16261100P	50477973	TYPE : WASHER,KY,MTRC,LK,AW07,35MM,57MM,1.2MM DESIGNATION : AW07 INSIDE DIAMETER : 35 MM OUTSIDE DIAMETER : 57 MM THICKNESS : 1.2 MM MATERIAL : 400 APPLICATION : BRG MATERIAL STANDARD : ASTM A283 GRD C DESIGN STANDARD : ISO 2982	PC
1944	16261100P	50477980	TYPE : WASHER,KY,MTRC,LK,AW06,30MM,49MM,1.2MM DESIGNATION : AW06 INSIDE DIAMETER : 30 MM OUTSIDE DIAMETER : 49 MM THICKNESS : 1.2 MM MATERIAL : 400 APPLICATION : BRG MATERIAL STANDARD : ASTM A283 GRD C DESIGN STANDARD : ISO 2982	PC
1945	16261900P	50478020	MATERIAL : BUNA-N APPLICATION : O-RING,61004008,FLTR,PEERLS,BUNA-N,CLSR MANUFACTURER NAME : PEERLESS MFG CO,USA MANUFACTURER PART NUMBER : 61-004-008 DRAWING NUMBER : 6B61278 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 34214 END ITEM NAME : FILTER & COALESCER	PC
1946	16261900P	50478021	MATERIAL : BUNA-N APPLICATION : O-RING,C24150,FLTR,PEERLS,BUNA-N,CLSR MANUFACTURER PART NUMBER : C-24-150 DRAWING NUMBER : 6B605561 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 34214 END ITEM NAME : FILTER & COALESCER	PC
1947	16261900P	50478022	MATERIAL : BUNA-N APPLICATION : O-RING,H70014,FLTR,PEERLS,BUNA-N,CLSR MANUFACTURER PART NUMBER : H70014 DRAWING NUMBER : 6B6055A1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 24214 END ITEM NAME : FILTER & COALESCER	PC
1948	25181000P	50478369	ITEM NAME: SIGN, BNR DESCRIPTION: SIGN APPLICATION: - ATTACHMENT TYPE: - COLOUR: - DIMENSION SIZE: - LEGEND: - SHAPE: - TYPE: BANNER APPLICATION: - DIMENSION SIZE: - LEGEND: - MATERIAL: TRPLN SHAPE: -	PC
1949	16261100P	50478637	DESIGNATION : 7318 BDB APPLICATION : BEARING,BA,7318BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM DESIGN STANDARD : ISO 15	PC
1950	16261300P	50478694	TYPE : CPLG,SHFT,FLEX,TSKS001100551720,54MM DIA DIMENSION SIZE : BETWEEN SHAFT DIMENSION SIZE : 54 MM DIA HUB,40 MM LG,24 MM DIMENSION SIZE : PUMP SIDE,172 MM DISTANCE SHAFT DIAMETER : 38 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSKS-0011-0055-1720	ST
1951	16261300P	50478845	TYPE : CPLG,SHFT,FLEX,TSKS001100551720,54MM DIA DIMENSION SIZE : 54 MM DIA HUB,40 MM LG,24 MM DIMENSION SIZE : PUMP SIDE,172 MM DISTANCE DIMENSION SIZE : BETWEEN SHAFT SHAFT DIAMETER : 24 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSKS-0011-0055-1720	ST

1952	25171800P	50479023	ITEM NAME: DARTBOARD, SPRTS, WINMAU APPLICATION: SPORTS MANUFACTURER NAME: WINMAU	UT
1953	16261300P	50479215	TYPE : CPLG,SHFT,FLEX,L090,SPDR,40.26MM DIST DIMENSION SIZE : 40.26 MM DISTANCE BETWEEN DIMENSION SIZE : SHAFT SHAFT DIAMETER : 19.42 MM DRIVEN,25.81 MM SHAFT DIAMETER : DRIVER MANUFACTURER NAME : LOVEJOY MODEL NUMBER : L090	PC
1954	16261100P	50479667	DESIGNATION : 7316 BDB APPLICATION : BEARING,BA,7316BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM DESIGN STANDARD : ISO 15	PC
1955	16261100P	50479671	TYPE : WASHER,KY,MTRC,LK,AW16,80MM,112MM,1.8MM DESIGNATION : AW16 INSIDE DIAMETER : 80 MM OUTSIDE DIAMETER : 112 MM THICKNESS : 1.8 MM APPLICATION : BRG	PC
1956	16261300P	50479701	TYPE : INSERT ST,FLEX CPLG,792101354700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0135-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0135-0555-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-008 SUBASSY DWG NO : 96CG-SNM-008	ST
1957	16261300P	50479761	TYPE : INSERT ST,FLEX CPLG,792100754700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0075-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0060-0055-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : {96CG-SNM-147} END ITEM DRAWING NUMBER : {96CG-SNM-176/177/118/065} SUBASSY DWG NO : 96CG-SNM-147	ST
1958	16261300P	50479771	TYPE : INSERT ST,FLEX CPLG,792100754700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0075-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0075-0056-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-028 SUBASSY DWG NO : 96CG-SNM-028	ST
1959	16261300P	50479776	TYPE : GRIDMEMBER,CPLG,96CG-SNM-141,FLXBOX,301 MATERIAL : 301 PACKAGE DETAILS : SET COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0060-0555-2030 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-141	ST
1960	16261300P	50479786	TYPE : INSERT ST,FLEX CPLG,792100134700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0013-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKO-0013-0000-0000 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-152	ST
1961	16261300P	50479787	TYPE : INSERT ST,FLEX CPLG,792100134700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0013-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0013-0056-1270/0055-1270 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-043/130/140 SUBASSY DWG NO : 96CG-SNM-043/130/140	ST
1962	16261300P	50479789	TYPE : INSERT ST,FLEX CPLG,792100754700,CPLG MATERIAL : 301 MANUFACTURER PART NUMBER : 7921-0075-4700 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0075-0055-1270 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-043	ST
1963	16261300P	50480351	TYPE : DIAPHRAGM,1-1TO 1-4,66E308189DF,CPLG POSITION/ITEM NUMBER : 1-1 TO 1-4 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 66E308-189-DF END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : EA-0078995-00001	ST
1964	16261300P	50480379	TYPE : CPLG,SHFT,FLEX,TSKS001100551270,54MM DIA DIMENSION SIZE : 54 MM DIA HUB,40 MM LG,31.7 MM DIMENSION SIZE : PUMP SIDE,127 MM DISTANCE DIMENSION SIZE : BETWEEN SHAFT SHAFT DIAMETER : 24 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSKS-0011-0055-1270	ST

1965	16261900P	50481453	DIMENSION SIZE : 80X435 MM MICRON RATING : 10 MATERIAL : FRAME MATERIAL : FIBREGLASS,TIN PLATED STEEL APPLICATION : ELMNT,FLTR,INRZ460CC25V,FLTR,INDUFIL TYPE : INTGRL PRESSURE CLASS : 150 FURNISHED ITEMS : W/ GKT MANUFACTURER PART NUMBER : INR-Z-460-CC25V POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-460 END ITEM SIZE : 1-1/2 IN END ITEM NAME : OIL DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : 045.18.118.99	ST
1966	16261900P	50481475	TYPE : GASKET,FB8755,FLTR,HILLIARD MANUFACTURER PART NUMBER : FB-875-5 END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 51511-0150-1001 END ITEM NAME : OIL FILTER SUBASSEMBLY NAME/MODEL : FLTR	ST
1967	16261900P	50481478	DIMENSION SIZE : 18 IN LG DIMENSION SIZE : 2-1/2 IN ID X 4-11/16 IN OD X MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL FLOW RATE : 3-20 GPM APPLICATION : ELMNT,FLTR,5151801501001 TYPE : PLEATED MANUFACTURER NAME : HILLIARD CORPORATION,USA MANUFACTURER PART NUMBER : 51518-0150-1001	ST
1968	16271300P	50481521	TYPE : PUMP SUBASSY,AD1MH,PUMP,HASKEL,AR DRV MANUFACTURER PART NUMBER : AD-1MH END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : ASF-150 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
1969	25171800P	50481944	Item Name (to Purchase): GIFT, GOLF ITEM Additional Specifications: GIFTS AND PRIZES	PX
1970	16261900P	50481953	TYPE : HOSE ASSY,NM,51HIM2,CHAUVN,P2PU,FLXBL INSIDE DIAMETER : 12 IN NOM MATERIAL : PU LENGTH : 6 M COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CHAUVN END ITEM MODEL NUMBER : 51 HIM2 END ITEM NAME : PELLET CLASSIFIER VIBRATING END ITEM NAME : SCREEN	PC
1971	16261100P	50482988	DESIGNATION : 23044 BD BORE DIAMETER : 220 MM OUTSIDE DIAMETER : 360 MM WIDTH : 90 MM APPLICATION : BEARING,RLR,SA,23044BD,220MM,360MM,90MM TYPE : METRIC,SPHERICAL SERIES : 23000 ROW : DBL DESIGN STANDARD : ISO 15	PC
1972	16261100P	50483141	DESIGNATION : 7230 BDB APPLICATION : BEARING,BA,7230BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 270 MM WIDTH : 45 MM DESIGN STANDARD : DIN 628,ISO 15	PC
1973	16261600P	50483386	APPLICATION : BEARING,SLV,10A & B,10(PK) SBVET244,GB POSITION/ITEM NUMBER : 10A & B COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SHIMADZU MACHINERY SYSTEMS INC END ITEM MODEL NUMBER : 10(PK) SBVET244 END ITEM NAME : GEARBOX SUBASSY DWG NO : 405-18425	ST
1974	25181200P	50483520	TYPE : TABLE, OFFICE, MEETING 6 SEATER,ROUND SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	PC
1975	25181200P	50483524	TYPE : TABLE, OFFICE, TRAINING SIZE : 1500X600X750 MM COLOUR : IVORY MATERIAL : - APPLICATION : - SPECIAL FEATURES : W/ PU EDGING	PC
1976	16271500P	50483805	MATERIAL : CARBI TIPPED APPLICATION : MICROMETER,INSD,137107,CRBD TIPPED,CRBD MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 137-107	PC
1977	16261100P	50485802	DESIGNATION : 6317 C3 APPLICATION : BEARING,BA,6317C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM DESIGN STANDARD : DIN 625,ISO 15	PC
1978	25171200P	50486863	ITEM NAME: TAPE, PSA, CLPHN, LOYTAPE, 24MM, 45M TYPE: CELLOPHANE, LOYTAPE WIDTH: 24 MM LENGTH: 45 M SPECIFICATION: CELLOPHANE TAPE (LOYTAPE)	RL



1979	25171200P	50486865	ITEM NAME: TAPE, PSA, CLPHN, LOYTAPE, 18MM, 45M TYPE: CELLOPHANE, LOYTAPE WIDTH: 18 MM LENGTH: 45 M SPECIFICATIONS: CELLOPHANE TAPE(LOYTAPE)	RL
1980	25171200P	50486879	ITEM NAME: TAPE, PSA, CLPHN, 48MM, 15M, LOYTAP TYPE: CELLOPHANE WIDTH: 48 MM LENGTH: 15000 MM (15 M) MANUFACTURER NAME: LOYTAPE SPECIFICATION: CELLOPHANE TAPE (LOYTAPE)	RL
1981	25171200P	50486881	ITEM NAME: TAPE, IDN, MKG, 48MM WX15M LG, SAFY WRNG & TYPE: MARKING DIMENSION SIZE: 48 MM W X 15 M LG APPLICATION: SAFETY WARNING & MARKING MANUFACTURER NAME: APOLLO MATERIAL: PLASTIC	RL
1982	13151000P	50488396	TYPE: RIBBON,INKG,THERM TRFR PRTR APPLICATION : THERMAL TRANSFER PRINTER TYPE : RIBBON,INKG,THERM TRFR PRTR APPLICATION : THERMAL TRANSFER PRINTER	RL
1983	16271500P	50489266	TYPE : DISC,CUT,14",STL FE CUTG SIZE : 14 IN APPLICATION : STEEL IRON CUTTING	PC
1984	16271500P	50489270	TYPE : DISC,CUT,16",STL,FE SIZE : 16 IN APPLICATION : STL,FE	PC
1985	16271300P	50489491	TYPE : CYL ASSY,ACTG,RCS1002,FL-JAC MANUFACTURER NAME : ENRPC MANUFACTURER PART NUMBER : RCS1002	PC
1986	16261300P	50490080	TYPE : TRANSMISSION UT,TSPS011000001400,CPLG MANUFACTURER PART NUMBER : TSPS-0110-0000-1400 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM NAME : METASTREAM FLEXIBLE COUPLING	ST
1987	16271700P	50490651	DIAMETER : 2.4 MM LENGTH : 1000 MM APPLICATION : ELECTRODE,WLD,2.4MM,1000MM,AWS DESIGN STANDARD : YGT-1CM DESIGN STANDARD : AWS A5.28 ER80S-G,JIS Z3316	KG
1988	16271500P	50490910	TYPE : STRIPPER,WRE,ATO	PC
1989	16171100P	50491352	ITEM NAME: CPLG HALF, QD, TYP 30SH/TYP 40PM, 3/8", M TYPE: TYPE 30SH/TYPE 40PM CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: MALE	PC
1990	16171100P	50491352	TYPE : TYPE 30SH/TYPE 40PM CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : MALE MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - TYPE : CPLG HALF,QD,TYP 30SH/TYP 40PM,3/8",M CONNECTION SIZE : 3/8 IN CONNECTION TYPE : M	PC
1991	16261100P	50491578	DESIGNATION : 6310 J C3 APPLICATION : BEARING,BA,6310J C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : DIN 625,ISO 15	EA
1992	16261100P	50491813	DESIGNATION : 22217 CC/W33-SKFC3 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 36 MM APPLICATION : BEARING,RLR,SA,22217CC/W33-SKFC3,85MM TYPE : METRIC,SPHERICAL SERIES : SER 222 CC/E STYLE : OR RCWY ROW : DBL DESIGN STANDARD : ISO 15	PC
1993	25171200P	50493529	ITEM NAME: ENVELOPE, MILNG, 11CM WX22CM LG, WHT, PTRNS DESCRIPTION: ENVELOPE, MAILING COLOUR: WHT DIMENSION SIZE: 11 CM WX22 CM LG LOGO DETAILS: PTRNS LGO PACKAGE DETAILS: BX/500 COLOUR: WHT DIMENSION SIZE: 17.8 CM WX25.4 CM LG LOGO DETAILS: PTRNS LGO	BOX
1994	16261600P	50495801	APPLICATION : BEARING,BM145653,GB,LUFKIN,HI SPD PD MANUFACTURER PART NUMBER : BM145653 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1002C END ITEM NAME : GEARBOX	PC
1995	16261600P	50495807	TYPE : GEAR ASSY,SPD DECR,BM115598BM122819,GB MANUFACTURER NAME : LUFKIN MANUFACTURER PART NUMBER : BM115598+BM122819 MODEL NUMBER : C2220 COUNTRY OF MANUFACTURER : USA	ST

1996	16261600P	50495901	TYPE : SEAL,PLN,211158821,GB,LUFKIN,2-1/2" INSIDE DIAMETER : 2-1/2 IN OUTSIDE DIAMETER : 3-1/2 IN THICKNESS : 1/2 IN SERVICE FLUID : OIL MANUFACTURER PART NUMBER : {211158-821} MANUFACTURER PART NUMBER : {E-9030300} POSITION/ITEM NUMBER : 17 PART LIST NUMBER : S600D-12766 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : LSP END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : S600D END ITEM NAME : GEARBOX SUBASSY DWG NO : {9-110829-03 THRU 05 (VENDOR)} SUBASSY DWG NO : {SK11928-2 (MFR)} SUBASSY DWG NO : {SK14333-4 (MFR)}	ST
1997	16261600P	50495902	TYPE : SEAL,PLN,E9030252,GB,LUFKIN,50MM,75MM INSIDE DIAMETER : 50 MM OUTSIDE DIAMETER : 75 MM THICKNESS : 9 MM SERVICE FLUID : OIL MANUFACTURER PART NUMBER : E-9030252 POSITION/ITEM NUMBER : 18 PART LIST NUMBER : S600D-12766 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : S600D END ITEM NAME : GEARBOX SUBASSY DWG NO : {SK14333-4 (MFR)} SUBASSY DWG NO : {SK11928-2 (MFR)} SUBASSY DWG NO : {9-110829-03 THRU 05 (VENDOR)}	ST
1998	16271500P	50496310	TYPE : SCREWDRIVER,CRS TIP,65285,150X280MM DIMENSION SIZE : 150X280 MM TIP TYPE : PHILLIPS MATERIAL : AS APPLICATION : RECESSED PHILLIPS HEAD SCREW MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : {65-285} MANUFACTURER PART NUMBER : {65-813}	PC
1999	16271500P	50498588	SHAPE : RND DIAMETER : 3 IN LENGTH : 3 M MATERIAL : SS SUS 420-J2 APPLICATION : BAR,MTL,RND,3",3M,SS SUS 420-J2	M
2000	16271500P	50498589	SHAPE : RND DIAMETER : 4 IN LENGTH : 3 M MATERIAL : SS SUS 420-J2 APPLICATION : BAR,MTL,RND,4",3M,SS SUS 420-J2	M
2001	16271200P	50498888	TYPE : EXTRACTOR ST,SCRW,694289,DRL,1/8TO 1/4" SIZE : 1/8 TO 1/4 IN PACKAGE DETAILS : BX MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 694-289	BOX
2002	16271200P	50498902	TYPE : FILE,RTRY,1572843,BURRS,TC,TC,RS MATERIAL : TC MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 157-2843	PC
2003	25171800P	50499714	ITEM NAME: PEWTER SPECIFICATIONS: COMPLETE WITH ENGRAVING, REFER PURCHASE ORDER CLAU	LUM
2004	16261100P	50499911	DESIGNATION : 7326 BMPVA APPLICATION : BEARING,BA,7326BMPVA,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 280 MM WIDTH : 58 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
2005	16261400P	50500339	DIAMETER : 2.4 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.4MM,350MM,NF,INCNL 182 MATERIAL : INCNL 182 DESIGN STANDARD : AWS A5.14	KG
2006	16261400P	50500449	DIAMETER : 4 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,4MM,350MM,AWS E8016-B2,BS DESIGN STANDARD : AWS E8016-B2,BS 1CRMOBH,DIN DESIGN STANDARD : EKBCRMO126,ISO 1CRMOB26,JIS DESIGN STANDARD : DT2316	KG
2007	16261400P	50500453	DIAMETER : 2.4 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.4MM,300MM,HI ALY,SS,AWS DESIGN STANDARD : AWS A5.4 E347-16,BS 2926 DESIGN STANDARD : 19.9NBR,DIN 8556 E199NBR26,ISO DESIGN STANDARD : 3581 E19.9NBR26,JIS D347-16	KG
2008	16271500P	50501686	APPLICATION : WRENCH ST,ADJ,OX1709SBK,WKSH,WKSH,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : OX1709SBK	PC
2009	16271500P	50501934	APPLICATION : BINOCULARS,TL,PENTAX,10X24 MANUFACTURER NAME : PENTAX ADDITIONAL SPECN : 10X24	UT

2010	25171200P	50501991	ITEM NAME: PROTECTOR, DOC, SH, SZ A4 DESCRIPTION: PROTECTOR, DOCUMENT SIZE: SZ A4 THICKNESS: - TYPE: SHEET APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID SIZE: NO 10 TYPE: 2 HOLE ADDITIONAL SPECN: 850 APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID	PAC
2011	16261100P	50502183	DESIGNATION : 7228 BDB APPLICATION : BEARING,BA,7228BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 250 MM WIDTH : 42 MM DESIGN STANDARD : DIN 628,ISO 15	PC
2012	16261100P	50502447	DESIGNATION : 31313 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,TPRD,31313,65MM,140MM,35MM TYPE : METRIC,24-32 DEG ANGULAR TYPE : CONTACT SERIES : 31300 DESIGN STANDARD : DIN 720,ISO 355	PC
2013	16261900P	50503520	APPLICATION : ELMNT,FTLR,COSL12A25UW,TAISI MANUFACTURER NAME : TAISEI KOGYO CO LTD MANUFACTURER PART NUMBER : COS-L-12-A-25UW	PC
2014	16261600P	50503542	TYPE : SEAL,PLN,09314,GB,EBARA SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 093-1-4 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : EBARA END ITEM MODEL NUMBER : GBH 25 END ITEM RATIO : 2.595:1 END ITEM NAME : GEARBOX	ST
2015	16261900P	50503985	TYPE : REPAIR KT,VLV,37960051,DRIR,IR MANUFACTURER PART NUMBER : 37960051 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD 275 END ITEM NAME : AIR DRIER	KIT
2016	25181200P	50504006	TYPE : TABLE, OFFICE, CONFERENCE/BANQUET SIZE : 2X6 FT COLOUR : - MATERIAL : - APPLICATION : -	EA
2017	16271500P	50504159	TYPE : METER,SP SCAL,D24012,GGNG,PRT,9VDC POWER SUPPLY : 9 VDC APPLICATION : FLEXIDIP TNK DIMENSION SIZE : IN THK DIMENSION SIZE : 0.375 IN W X 30 M LG X 0.006 MATERIAL : SS MANUFACTURER NAME : MMCC MANUFACTURER PART NUMBER : D-2401-2 DRAWING NUMBER : DB-2562-IF RL REV B ADDITIONAL SPECN : B-2562-56	PC
2018	16271000P	50504381	TYPE : DISPLAY UT,77600471,LUBSY,LSC MANUFACTURER PART NUMBER : 77-600-471 POSITION/ITEM NUMBER : 52 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SOLID STATE SUBASSEMBLY NAME/MODEL : OIL MIST CONSOLE SUBASSY DWG NO : 962471SSV20113	PC
2019	16271000P	50504392	TYPE : CONVERTER,I/P,77500814,LUBSY,LSC,MIST OUTPUT SIGNAL : 0-5 PSI MANUFACTURER PART NUMBER : 77-500-814 POSITION/ITEM NUMBER : 61 END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE SUBASSY DWG NO : 962471SSV20113	PC
2020	16271000P	50504393	TYPE : TRANSDUCER,PR,77500815,LUBSY,LSC,OIL PRESSURE RATING : 0-250 PSI MANUFACTURER PART NUMBER : 77-500-815 POSITION/ITEM NUMBER : 62 SUBASSEMBLY NAME/MODEL : STATE OIL MIST CONSOLE SUBASSEMBLY NAME/MODEL : SSV100E & SSV300E SSV SOLID END ITEM MODEL NUMBER : 77-600-862/SSV100EMMAXXAP/SSV3 END ITEM MODEL NUMBER : 00EMMAXXAP END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSY DWG NO : 962471SSV20113	PC
2021	16261900P	50504505	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,ACR 400,OIL MANUFACTURER NAME : AUSTCOLD REFRIGERATION PTY LTD MODEL NUMBER : ACR 400	PC

2022	16261900P	50504506	DIMENSION SIZE : 178 MM DIA X 610 MM LG SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,ACR247,178MM DIA X 610MM LG,OIL MANUFACTURER NAME : ,AUSTRALIA MANUFACTURER NAME : AUSTCOLD REFRIGERATION PTY LTD MANUFACTURER PART NUMBER : ACR 24/7	PC
2023	25181000P	50504551	ITEM NAME: SIGN, DNGR, DNGR RESTRICTD AREA, 14X10", PE TYPE: DANGER LEGEND: DANGER RESTRICTED AREA DIMENSION SIZE: 14 X 10 IN MATERIAL: POLYETHYLENE PART NO: 8327T11(AS PER MC-MASTER-CARR 97)	EA
2024	16171100P	50504580	ITEM NAME: CPLG HALF, QD, SSQC4S4PM, 1/4", NPT MXHS, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT M X HOSE MATERIAL: SS 316 PRESSURE RATING: 3000 PSI MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-S-4PM ADDITIONAL SPECN: STEM HAS NO VALVE, SS 316 BODY, SPECIFICATIONS: STEM	PC
2025	16171100P	50504580	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : NPT M X HOSE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : 3000 PSI APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-S-4PM ADDITIONAL SPECN : STEM HAS NO VALVE,SS 316 BODY, STEM & SLEEVES,INTERNAL LUBRICATION,LOCKING DOGS,FKM (VITON) O-RING,POPPET VALVE,SS 316 INSERT,REMAINS OPEN WHEN, SILICONE LUBRICANT,SINGLE END SHUT-OFF,SS 316 SNAP RINGS & SPRINGS TYPE : CPLG HALF,QD,SSQC4S4PM,1/4",NPT MXHS,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT MXHS MATERIAL : 316 PRESSURE RATING : 3000 PSI MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-S-4PM ADDITIONAL SPECN : SHUT-OFF,SS 316 SNAP RINGS & ADDITIONAL SPECN : SPRINGS ADDITIONAL SPECN : 316 INSERT,REMAINS OPEN WHEN, ADDITIONAL SPECN : SILICONE LUBRICANT,SINGLE END ADDITIONAL SPECN : LUBRICATION,LOCKING DOGS,FKM ADDITIONAL SPECN : (VITON) O-RING,POPPET VALVE,SS ADDITIONAL SPECN : STEM & SLEEVES,INTERNAL ADDITIONAL SPECN : STEM HAS NO VALVE,SS 316 BODY,	PC
2026	25181200P	50504616	TYPE : TABLE, DINING, CANTEEN DIMENSION SIZE : - COLOUR : - MATERIAL : MELAMINE SURF TBLOP APPLICATION : -	UT
2027	16271500P	50504933	APPLICATION : WRENCH,4862K32,VLV WHL,WKSH,WKSH,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4862K32 ADDITIONAL SPECN : 98 PG 1429	PC
2028	16271500P	50504938	LENGTH : 10 IN APPLICATION : WRENCH,4862K32,MCMA,10",VLV WHL MANUFACTURER PART NUMBER : 4862K32 END ITEM MANUFACTURER NAME : MCMA END ITEM MODEL NUMBER : 98 PG 1429	PC
2029	16261900P	50505025	MATERIAL : C APPLICATION : ELMNT,FTLR,C7283,FLTR,FACET,C TYPE : CART MANUFACTURER PART NUMBER : C728-3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : TYPE VF3 FAK3 END ITEM NAME : DIESEL COALESCING FILTER END ITEM DRAWING NUMBER : {PL 97099-01} END ITEM DRAWING NUMBER : {12351-11345-0/231}	ST
2030	16271500P	50505057	SIZE : 5/16 TO 3/4 IN APPLICATION : WRENCH ST,COMB BX OE,40V34IN,5/16TO 3/4" MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 40V-3/4 IN	ST
2031	16271500P	50505394	TYPE : PLIERS,CUTR,WKSH TL APPLICATION : WKSH TL	UT
2032	16271500P	50505425	TYPE : TAP,THD CUT,35815,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 35815 MODEL NUMBER : E5112	ST
2033	16271500P	50505426	TYPE : TAP,THD CUT,35820,PIP,WKSH,WKSH,RIDGID APPLICATION : WKSH MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : {35820} MANUFACTURER PART NUMBER : {E5113}	ST
2034	16271500P	50505427	TYPE : TAP,THD CUT,35825,PIP,WKSH,WKSH,RIDGID APPLICATION : WKSH MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : {35825} MANUFACTURER PART NUMBER : {E5114}	ST
2035	16271500P	50505429	TYPE : TAP,THD CUT,35830,PIP,WKSH,WKSH,RIDGID APPLICATION : WKSH MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : {35830} MANUFACTURER PART NUMBER : {E5115}	ST

2036	16271500P	50505431	TYPE : TAP,THD CUT,35835,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 35835 MODEL NUMBER : E5116	ST
2037	16271500P	50505432	TYPE : TAP,THD CUT,E5117,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : E5117	ST
2038	16271500P	50505433	TYPE : TAP,THD CUT,35845,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 35845 MODEL NUMBER : E5118	ST
2039	16271500P	50505434	TYPE : TAP,THD CUT,35850,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 35850 MODEL NUMBER : E5119	ST
2040	16271500P	50505435	TYPE : TAP,THD CUT,35855,PIP,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 35855 MODEL NUMBER : E5120	ST
2041	16271500P	50505448	DIMENSION SIZE : 250 MM LG APPLICATION : WRENCH,PLR,F96,250MM LG,WKSH TL TYPE : LOCK GRIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {F-96} MANUFACTURER PART NUMBER : {T5.L}	ST
2042	16271500P	50505450	TYPE : VICE,BENCH,66997,WKSH TL APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : 66997 MODEL NUMBER : F60	ST
2043	16271500P	50505457	APPLICATION : CUTTER,BT,98920N14S,WKSH TL MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : 98920/N14S	ST
2044	16271500P	50505463	DIMENSION SIZE : 24 IN LG APPLICATION : WRENCH,PIP,31105,24"LG,WKSH MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 31105 MODEL NUMBER : 824	ST
2045	16271500P	50505476	TYPE : THREADING ST,PIP,36495,RACT,EXPSD,12R APPLICATION : 12R NPT,WKSH MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 36495	ST
2046	16271500P	50505480	TYPE : DIE ST,MTL STMPG,HND,293A2,NO,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 293A.2	SET
2047	16271500P	50505500	APPLICATION : WRENCH,ADJ,304APSK,WKSH,WKSH,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 304 APSK	ST
2048	16271500P	50505537	APPLICATION : PRESS,HYD,PORT,CG170HY,WKSH,WKSH,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : CG170HY	ST
2049	16271500P	50505555	APPLICATION : WRENCH,BX,XOM605,WKSH,WKSH,MTRC,OFST TYPE : MTRC,OFST MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XOM605	ST
2050	16271500P	50505661	TYPE : ATT ST,SKT WREN,SCWDVR BIT,3120AB,DRV APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 3120AB	PC
2051	16271500P	50506021	TYPE : HAMMER,HND,BH232,SFT FCE,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BH232	ST
2052	16271500P	50506026	TYPE : HAMMER,HND,BH123D,H/D,WKSH,WKSH,SNAPON APPLICATION : WORKSHOP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BH123D	ST
2053	16271500P	50506060	TYPE : HOOK & PICK ST,ASA105A,WKSH,WKSH,SNAPON APPLICATION : WORKSHOP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : ASA105A	ST
2054	16271500P	50506188	TYPE : RULER,MTLC,PMF1316IN,PKT,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PMF131 (6 IN)	ST
2055	16271500P	50506206	TYPE : KEY,SKT HD SCRW,AWM140CK,HEX,WKSH APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWM140CK	ST
2056	16261900P	50506393	TYPE : SLEEVE,CONNG,121848,SCRN,ROTEX,TYP D DIMENSION SIZE : 254 MM DIAx15-1/2 IN LG MATERIAL : LNE D NYL MANUFACTURER PART NUMBER : 121848 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : SECTL ASSY	PC

2057	16261200P	50506395	SECTION : 5VX PITCH LENGTH : 1180 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,5VX,1180MM,C4H5CI RBR TYPE : BANDED,2 GROOVE	PC
2058	16261100P	50506915	DESIGNATION : 7324 BDB APPLICATION : BEARING,BA,7324BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM DESIGN STANDARD : ISO 15	PC
2059	16271500P	50507809	TYPE : GAUGE,THK,SEN5185790K,FLR,DBL ENDD,CLRC APPLICATION : CLRC MESRG MANUFACTURER PART NUMBER : SEN-518-5790K	PC
2060	16271500P	50507816	TYPE : PLIERS,KEN5584520,KEN-558-4520,JPN MANUFACTURER PART NUMBER : KEN-558-4520	PC
2061	16271500P	50507825	TYPE : SCREWDRIVER ST,KEN5725940K,CR VNDM AS BL MATERIAL : CHROMIUM VANADIUM ALLOY STEEL MATERIAL : BLADE NUMBER IN SET : 12 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN 572-5940K	ST
2062	20141300P	50508168	TYPE : WIRE,MESRG,178000237,GAUGE,SAKURA MANUFACTURER PART NUMBER : 178000237 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : NMS 531/SERIES NMS 530 END ITEM NAME : TANK GAUGE	PC
2063	16271500P	50508654	TYPE : TOOL,5374K31,HS ASMBLR,WKSH,WKSH,MCMA APPLICATION : WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : {5374K31} MANUFACTURER PART NUMBER : {5374K41}	ST
2064	14101400P	50508680	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : GLS APPLICATION : CCT PROTIN INDICATOR (Y/N) : NO DESIGN STANDARD : BS 4265,IEC 127	PC
2065	20250000P	50509425	TYPE : REAGENT,2125716,ANAL,HACH,21257-16,WTR MANUFACTURER PART NUMBER : 21257-16 ADDITIONAL SPECN : REPLACEMENT ADDITIONAL SPECN : WATER STANDARD ZERO, END ITEM MANUFACTURER NAME : HACH/ARACHEM/SALCON ENGG END ITEM MANUFACTURER NAME : SDN.BHD END ITEM NAME : HARDNESS ANALYSER	NO
2066	20121200P	50509694	APPLICATION : POWER SUPPLY,1746P4,PLC,AB MANUFACTURER PART NUMBER : 1746-P4 END ITEM MANUFACTURER NAME : ALLEN-BRADLEY END ITEM MODEL NUMBER : SLC 500 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
2067	16271500P	50509713	TYPE : TACHOMETER,ELEC,TAC10SPM,4X1.5V ALK BTRY POWER SUPPLY : 4X1.5 V ALK BTRY DIMENSION SIZE : 195X75X30 MM MANUFACTURER PART NUMBER : TAC-10 SPM	EA
2068	24171600P	50509903	TYPE : SLING,FR,SL,SLNG,1.5",10FT,SYN WEB SLNG DIAMETER : 1.5 IN LENGTH : 10 FT MATERIAL : SYN WEB SLNG MINIMUM BREAKING LOAD : 3 T	PC
2069	16261900P	50509959	TYPE : BACK-UP RNG,040155884,FLTR,PERRY DIMENSION SIZE : 52 IN MATERIAL : SS MANUFACTURER PART NUMBER : 04-0155884 POSITION/ITEM NUMBER : 22 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 10-5-44G END ITEM NAME : CARBON FILTER	PC
2070	13151100P	50510775	TYPE : CAMERA,TV,35-70MM ZM LENS DETAILS : 35-70 MM ZM TYPE : CAMERA,TV,35-70MM ZM LENS DETAILS : 35-70 MM ZM	PC
2071	16271500P	50510891	SIZE : 8 MM APPLICATION : WRENCH,COMB BX-OE,1208M,8MM,8MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1208M	PC
2072	16271500P	50510894	SIZE : 9 MM APPLICATION : WRENCH,COMB BX-OE,1209M,9MM,9MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1209M	PC
2073	16271500P	50510896	SIZE : 10 MM APPLICATION : WRENCH,COMB BX-OE,1210M,10MM,10MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1210M	PC

2074	16271500P	50510897	SIZE : 11 MM APPLICATION : WRENCH,COMB BX-OE,1211M,11MM,11MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1211M	PC
2075	16271500P	50510899	SIZE : 12 MM APPLICATION : WRENCH,COMB BX-OE,1212M,12MM,12MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1212M	PC
2076	16271500P	50510900	SIZE : 13 MM APPLICATION : WRENCH,COMB BX-OE,1213M,13MM,13MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1213M	PC
2077	16271500P	50510901	SIZE : 14 MM APPLICATION : WRENCH,COMB BX-OE,1214M,14MM,14MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1214M	PC
2078	16271500P	50510909	SIZE : 22 MM APPLICATION : WRENCH,COMB BX-OE,1222M,22MM,22MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1222M	PC
2079	16271500P	50510911	SIZE : 24 MM APPLICATION : WRENCH,COMB BX-OE,1224M,24MM,24MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1224M	PC
2080	16271500P	50510915	SIZE : 27 MM APPLICATION : WRENCH,COMB BX-OE,1227M,27MM,27MM,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1227M	PC
2081	20130000P	50511138	TYPE : TRANSDUCER,EL,KFU8UFT2D,FREQ TO CURR INPUT SIGNAL : 0.001-1000 HZ OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 48-253 VAC/20-90 VDC,50-60 HZ NUMBER OF CHANNEL : 2 MOUNTING DETAILS : DIN RAIL ENVIRONMENTAL PROTECTION : IP20 CALIBRATION CERTIFICATE (Y/N) : NO MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFU8UFT2D	ST
2082	16171100P	50511139	ITEM NAME: CPLG HALF, QD, CMLK, CS, 150, 20"LG, JIS TYPE: CAMLOCK MATERIAL: CARBON STEEL PRESSURE CLASS: ANSI CLASS 150 DIMENSION SIZE: 20 IN LG MATERIAL STANDARD: JIS G4051 GRADE S45C FURNISHED ITEMS: WITH SHORT SPOOL PIECE MANUFACTURER NAME: BRIDGESTONE CORPORATION FLANGE : CARBON STEEL A105 O-RING : RUBBER HANDLE : ROLLED STEEL - JISG 3101SS400 SPECIFICATIONS: GREASE NIPPLE CO. ALLOY - JIS-H3250 C4641	PC
2083	16171100P	50511139	TYPE: CAMLOCK CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : CARBON STEEL PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 20 IN LG MATERIAL STANDARD : JIS G4051 GRADE S45C FURNISHED ITEMS : WITH SHORT SPOOL PIECE MANUFACTURER NAME : BRIDGESTONE CORPORATION FLANGE : CARBON STEEL A105 O-RING : RUBBER HANDLE : ROLLED STEEL - JISG 3101SS400 GREASE NIPPLE CO. ALLOY - JIS-H3250 C4641 TYPE : CPLG HALF,QD,CMLK,CS,150,20"LG,JIS MATERIAL : CS PRESSURE CLASS : 150 DIMENSION SIZE : 20 IN LG MATERIAL STANDARD : JIS G4051 GRD S45C FURNISHED ITEMS : W/ SHT SPL PC MANUFACTURER NAME : BRIDGESTONE CORPORATION	PC
2084	13111100P	50511660	TYPE : DISC DRIVE,MAG,DCRSR300E,HD,VID CAM,VID APPLICATION : VID CAM SPECIAL FEATURES : LATST EDIT MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : DCR-SR300E TYPE : DISC DRIVE,MAG,DCRSR300E,HD,VID CAM,VID APPLICATION : VID CAM SPECIAL FEATURES : LATST EDIT MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : DCR-SR300E	UT
2085	20111100P	50512426	TYPE : RELAY,KHD2SR2EX1W,CP,P&F,ELTRNC AMPR,DE APPLICATION : ELECTRONIC AMPLIFIER MANUFACTURER PART NUMBER : KHD2-SR2-EX1.W END ITEM MANUFACTURER NAME : P&F END ITEM MODEL NUMBER : KHD2SR2EX1W END ITEM NAME : CTRL	PC
2086	20121000P	50512681	TYPE : GOVERNOR,8577255,PG-D,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MODEL NUMBER : 8577255	ST
2087	20121000P	50512712	TYPE : AMPLIFIER,EL CTL,9905414,GVRNR,WDWARD MANUFACTURER PART NUMBER : 9905-414 POSITION/ITEM NUMBER : 5-25 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : 505 DIGITAL END ITEM NAME : GVRNR	ST

2088	16171300P	50512722	TYPE : HOSE ASSY,MTLC,SSFM6SL6PM636,FLXBL,3/8" INSIDE DIAMETER : 3/8 IN MATERIAL : 316 LENGTH : 36 IN CONNECTION DETAILS : 3/8 IN TUB FTGXNPT M PRESSURE RATING : 3100 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM6-SL6-PM6-36	PC
2089	25171200P	50512943	DIMENSION SIZE : - APPLICATION : BOX FILING	PC
2090	16261900P	50512946	MATERIAL : FG APPLICATION : ELMNT,FTLR,M800567000,FLTR,JAF,FG TYPE : ROLL-OMAT MANUFACTURER PART NUMBER : M800-567-000 POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : JAF END ITEM MODEL NUMBER : V-J END ITEM SIZE : 10-110 MM END ITEM NAME : AIR SUCTION FILTER END ITEM DRAWING NUMBER : A3-132880/133212 SUBASSEMBLY MANUFACTURER NAME : AAF	PC
2091	14101400P	50513185	TYPE : COUNTER,DM3600A0000,FLTR,METITO,INDIC MANUFACTURER PART NUMBER : DM3600A/00/00 END ITEM MANUFACTURER NAME : METITO END ITEM MODEL NUMBER : 165 M3/HR-31077 END ITEM NAME : DEMINERALISATION & CONDENSATE END ITEM NAME : FILTRATION PACKAGE SUBASSEMBLY MANUFACTURER NAME : I&GELE SUBASSEMBLY NAME/MODEL : C013/96/1,C013/96/2 CONTROL SUBASSEMBLY NAME/MODEL : PANEL	PC
2092	14101400P	50513186	APPLICATION : INDATOR,DGTL DSPY,VU26530A02BA,CTRL MANUFACTURER PART NUMBER : VU2653-0A02BA COUNTRY OF MANUFACTURER : UAE END ITEM MANUFACTURER NAME : METITO END ITEM MODEL NUMBER : C013/96/1/C013/96/2 END ITEM NAME : ACTUATOR CONTROL VALVE	PC
2093	11121000P	50513191	ITEM NAME: ADHESIVE, 243, LOCTITE, THRD LCKR TRADE NAME: LOCTITE TYPE: THREAD LOCKER MANUFACTURER NAME: HENKEL, USA MANUFACTURER PART NUMBER: 243	PC
2094	16262100P	50513324	TYPE : EXPANSION JT,PIP,24",FF FLGD,FKM,150 DIMENSION SIZE : 24 IN CONNECTION TYPE : FF FLGD MATERIAL : FKM PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 10 MM LATERAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 600 MM BRAND NAME : TEGUFLEX	PC
2095	25171800P	50513740	ITEM NAME: BENCH, WT TRNG, SIT-UP, ADJ TYPE: SIT-UP, ADJUSTABLE MODEL NO : B-2350	UT
2096	20121000P	50513770	TYPE : CONTROLLER,CONTROLMASTER CM501E0S0E0STD MOUNTING DETAILS : 1/2 IN DIN POWER SUPPLY : 100-240 VAC APPLICATION : INSTRUM MANUFACTURER NAME : ABB MODEL NUMBER : CONTROLMASTER CM501E0S0E0STD ADDITIONAL SPECN : ENG	PC
2097	16271500P	50513811	TYPE : PLIERS,225,NN MANUFACTURER NAME : SNAPON MODEL NUMBER : 225	PC
2098	16261100P	50513944	DESIGNATION : 7216 BDB APPLICATION : BEARING,BA,7216BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM DESIGN STANDARD : DIN 628,ISO 15	PC
2099	16261300P	50514763	TYPE : KIT,FRIC CTCH,ZSK300,CLUTCH,DESCH MANUFACTURER PART NUMBER : ZSK300 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : DESCH ANTRIEBSTECHNIK END ITEM MODEL NUMBER : PPF243HRA-ORPEX 560,547 773 END ITEM MODEL NUMBER : 01/25 32 172 END ITEM NAME : COMBINATION CLUTCH	SET
2100	16261600P	50515879	TYPE : SEAL RING,LBTH,1030,GB,RENK MANUFACTURER PART NUMBER : 1030 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TDB 200 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 382920	PC
2101	16261600P	50515884	TYPE : SEAL RING,LBTH,1050,GB,RENK MANUFACTURER PART NUMBER : 1050 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TDB 200 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 382920	PC
2102	16261600P	50515885	APPLICATION : BEARING,SLV,5480,GB,RENK TYPE : SPLT MANUFACTURER PART NUMBER : 5480 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TDB 200 END ITEM MODEL NUMBER : TNA 355 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 382920	ST



2103	16261600P	50515890	APPLICATION : BEARING,SLV,5481,GB,RENK TYPE : SPLT MANUFACTURER PART NUMBER : 5481 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TDB 200 END ITEM MODEL NUMBER : TNA 355 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 382920	ST
2104	16261600P	50515891	TYPE : PAD,5500,COMP,SCHILE,TLTG,RADL APPLICATION : RADIAL MANUFACTURER PART NUMBER : 5500 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : SCHIELE GMBH,ESCHBORN END ITEM MODEL NUMBER : R394/335G END ITEM NAME : CENTRIFUGAL COMPRESSOR END ITEM DRAWING NUMBER : 382920	ST
2105	16261100P	50516347	DESIGNATION : 7214 BMDB C3 APPLICATION : BEARING,BA,7214BMDB C3,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : ISO 15	PC
2106	16271500P	50516501	TYPE : HEAD,HAMM,590386,59-03-86,JPN,S-1 MANUFACTURER PART NUMBER : 59-03-86 ADDITIONAL SPECN : S-1	PC
2107	16271500P	50517490	TYPE : CALIPER,DGTL,500196,DIGIMATIC,TL APPLICATION : TL MANUFACTURER PART NUMBER : 500-196	PC
2108	16271500P	50517493	TYPE : CALIPER,DGTL,500197,DIGIMATIC,TL APPLICATION : TL MANUFACTURER PART NUMBER : 500-197	PC
2109	16271500P	50517494	TYPE : CALIPER,VRNR,530101,530-101,JPN MANUFACTURER PART NUMBER : 530-101	PC
2110	20111000P	50517680	TYPE : TUBE,ESTH,CTRL,ELTRON,FRNG,FRNG,EST/H,UK MANUFACTURER PART NUMBER : EST/H END ITEM MANUFACTURER NAME : ELTRON END ITEM NAME : ELECTRIC HEATER CONTROL PANEL	PC
2111	16261100P	50518224	DESIGNATION : QJ 310 MA F 24 (SNR) APPLICATION : BEARING,BA,QJ 310MA F 24 (SNR),MTRC	PC
2112	24171600P	50518280	TYPE : SLING,WR,SL,B125,SLNG,HI TENACITY POLY MATERIAL : HIGH TENACITY POLYESTER 0.05 % MATERIAL : LESS OR EQUAL TI 02 CONTENT SAFE WORKING LOAD : 5000 KG TEST REPORT CERTIFICATION : BS 3481 PT 2,TEST CERTIFICATE TEST REPORT CERTIFICATION : TO BE PROVIDE,TESTED IN TEST REPORT CERTIFICATION : ACCORDANCE MANUFACTURER NAME : SPANSE MANUFACTURER PART NUMBER : B125	PC
2113	24171600P	50518282	TYPE : SLING,ENLS,E150,RND,WVN,SPNST,HI MATERIAL : HI TENACITY POLY APPLICATION : TO BE FILLED SPECIAL FEATURES : SAFETY FACTOR SPECIAL FEATURES : CODING OF THE SLEEVE,6 TO 1 DESIGN STANDARD : 61360/A3N MANUFACTURER NAME : TBF MODEL NUMBER : E150 ADDITIONAL SPECN : EM E=ENLS,M=MKG	PC
2114	24171600P	50518284	TYPE : SLING,WR,SL,SLNG,<=0.05 % TI DOXD HI MATERIAL : <=0.05 % TITANIUM DIOXIDE HIGH MATERIAL : TENACITY POLYESTER SAFE WORKING LOAD : 5000 KG	PC
2115	16261100P	50518560	DESIGNATION : 6322 APPLICATION : BEARING,BA,6322,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2116	16261300P	50518619	TYPE : CPLG,SHFT,FLEX,65E305474CD,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 65E305-474-CD	PC
2117	24171000P	50518949	Main Equipment Name: AIR WINCHES Manufacturer of Equipment: INGERSOLL RAND Equipment Model Number: FA5/3119 Main Equipment Drawing Number: MHTPC0156(IR) PART-NAME-TO-PURCHASE: AIR MOTOR ASSY Country of Manufacture: USA	ST
2118	18151500P	50519283	TYPE: SPECTACLES,SAFETY,9168,PA SIZE: - FRAME MATERIAL: PA MANUFACTURER NAME: UVEX MODEL NUMBER: 9168	PR
2119	25131000P	50520199	TRADE NAME : - TYPE : MINERAL, DRINKING WATER, 0.5L CAPACITY : - APPLICATION : - PACKAGE DETAILS : BX/24XBTL/0.5 L	BOX
2120	16261100P	50520230	TYPE : NUT,PLN,RND,M50,MTRC,1.5MM,CS,BRG LK THREAD SIZE : M50 THREAD PITCH : 1.5 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : AN10 OUTSIDE DIAMETER : 70 MM THICKNESS : 11 MM DESIGN STANDARD : DIN 981	PC
2121	20111100P	50520332	TYPE : AMPLIFIER,EL CTL,TRP,ACTION MANUFACTURER NAME : ACTION	PC

2122	16261100P	50520737	TYPE : NUT,PLN,RND,M70,MTRC,2MM,CS,BRG LK,AN14L THREAD SIZE : M70 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : AN14L OUTSIDE DIAMETER : 85 MM THICKNESS : 12 MM DESIGN STANDARD : DIN 981	PC
2123	16261900P	50520756	TYPE : GASKET ORNG ST,4LC175B14T,CLR,YMASHNA,CR MATERIAL : CNAF,NBR,C4H5CL RBR MANUFACTURER PART NUMBER : 4LC-17.5B14T POSITION/ITEM NUMBER : 21,22,23,24,25 END ITEM MANUFACTURER NAME : YMASHNA END ITEM MODEL NUMBER : 4LC-17.5B14T15.9 END ITEM NAME : LUBRICATING OIL COOLER END ITEM DRAWING NUMBER : 210449	ST
2124	16261300P	50521000	APPLICATION : BOLT,M/C,2,3,74E4064506ZZ,CPLG,EAGLE TYPE : REMR POSITION/ITEM NUMBER : 2,3 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E406-450.6-ZZ END ITEM NAME : FLEXIBLE COUPLING	PC
2125	16261300P	50521092	TYPE : HUB,CPLG,FLEX,762200270015,FLXBOX MANUFACTURER PART NUMBER : 7622-0027-0015 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSKS END ITEM NAME : METASTREAM FLEXIBLE COUPLING SUBASSY DWG NO : HCA2602-962658/3	PC
2126	16271500P	50521117	TYPE : PLIERS,6",TL,FACOM,HEYCO,STANLY,JPN DIMENSION SIZE : 6 IN APPLICATION : TL MANUFACTURER NAME : {FACOM} MANUFACTURER NAME : {HEYCO} MANUFACTURER NAME : {STANLEY}	PC
2127	20250000P	50521455	TYPE : FILTER,FLD,SS4TF7,ANAL,RSMNT,SS MATERIAL : SS MANUFACTURER PART NUMBER : SS-4TF-7 END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : PRS END ITEM NAME : ANALYSER SYSTEM	PC
2128	20250000P	50521457	TYPE : FILTER,FLD,SS4F7,ANAL,RSMNT,INLN,SS MATERIAL : SS MANUFACTURER PART NUMBER : SS-4F-7 END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : SCS END ITEM NAME : ANALYSER SYSTEM	PC
2129	16271500P	50521488	TYPE : TAPE,MESRG,7.5M LG,STANLY DIMENSION SIZE : 7.5 M LG MANUFACTURER NAME : STANLY	PC
2130	20250000P	50521502	APPLICATION : ELMNT,FTLR,05011BQ,ANAL,RSMNT TYPE : CARTRIDGE,COALESCER MANUFACTURER PART NUMBER : 050-11-BQ END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : SCS END ITEM NAME : ANALYSER SYSTEM	BX
2131	20250000P	50521881	TYPE : SEAL,BS010,SMPLR,WELKER,BLNC APPLICATION : BLNC MANUFACTURER PART NUMBER : BS010 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 END ITEM PRESSURE RATING : 3600 PSI END ITEM NAME : SAMPLER	PC
2132	20250000P	50521937	TYPE : SEAL,CHB1030DT,SMPLR,WELKER MANUFACTURER PART NUMBER : CHB1030DT END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 END ITEM PRESSURE RATING : 3600 PSI END ITEM NAME : SAMPLER	PC
2133	16171100P	50523115	ITEM NAME : CPLG HALF, QD, DCP7026, 3/4", MXHS, STL CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : MALE X HOSE MATERIAL : STEEL FINISH : CADMIUM PLATED SERVICE FLUID : AIR MANUFACTURER NAME : DIXON VALVE, USA MANUFACTURER PART NUMBER : DCP 7026	PC
2134	16171100P	50523115	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : MALE X HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : CADMIUM PLATED SERVICE FLUID : AIR MANUFACTURER NAME : DIXON VALVE, USA MANUFACTURER PART NUMBER : DCP 7026 TYPE : CPLG HALF, QD, DCP7026, 3/4", MXHS, STL CONNECTION SIZE : 3/4 IN CONNECTION TYPE : MXHS MATERIAL : STL FINISH : CADP SERVICE FLUID : AR MANUFACTURER NAME : DIXON VALVE, USA MANUFACTURER PART NUMBER : DCP 7026	PC

2135	16171100P	50523116	ITEM NAME: CPLG HALF, QD, DC7026, 3/4", FEMXHS, STL CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: FEMALE X HOSE MATERIAL: STEEL SERVICE FLUID: OXYGEN, AIR MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: DC 7026	PC
2136	16171100P	50523116	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : FEMALE X HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : OXYGEN,AIR MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : DC 7026 TYPE : CPLG HALF,QD,DC7026,3/4",FEMXHS,STL CONNECTION SIZE : 3/4 IN CONNECTION TYPE : FEMXHS MATERIAL : STL SERVICE FLUID : OXGN,AR MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : DC 7026	PC
2137	16171100P	50523117	ITEM NAME: CPLG HALF, QD, PART A, 3/4", HS, BRS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: HOSE MATERIAL: BRASS SERVICE FLUID: WATER MANUFACTURER NAME: DIXON VALVE, USA MODEL NUMBER: PART A	PC
2138	16171100P	50523117	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : HOSE MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : WATER MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : PART A TYPE : CPLG HALF,QD,PART A,3/4",HS,BRS CONNECTION SIZE : 3/4 IN CONNECTION TYPE : HS MATERIAL : BRS SERVICE FLUID : WTR MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : PRT A	PC
2139	16171100P	50523118	ITEM NAME: CPLG HALF, QD, PART D, 3/4", HS, STL CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: HOSE MATERIAL: STEEL SERVICE FLUID: WATER MANUFACTURER NAME: DIXON VALVE, USA MODEL NUMBER: PART D	PC
2140	16171100P	50523118	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : WATER MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : PART D TYPE : CPLG HALF,QD,PART D,3/4",HS,STL CONNECTION SIZE : 3/4 IN CONNECTION TYPE : HS MATERIAL : STL SERVICE FLUID : WTR MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : PART D	PC
2141	16171100P	50523119	ITEM NAME: CPLG HALF, QD, DCP1826, 3/4", MXHS, STL CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: MALE X HOSE MATERIAL: STEEL SERVICE FLUID: NITROGEN MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: DCP 1826	PC
2142	16171100P	50523119	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : MALE X HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : NITROGEN MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : DCP 1826 TYPE : CPLG HALF,QD,DCP1826,3/4",MXHS,STL CONNECTION SIZE : 3/4 IN CONNECTION TYPE : MXHS MATERIAL : STL SERVICE FLUID : N2 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : DCP 1826	PC
2143	16171100P	50523120	ITEM NAME: CPLG HALF, QD, DCB1026, 3/4", FEMXHS, BRS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: FEMALE X HOSE MATERIAL: BRASS SERVICE FLUID: NITROGEN MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: DCB 1026	PC

2144	16171100P	50523120	<p>TYPE : -  CONNECTION SIZE : 20 MM (3/4 IN)  CONNECTION TYPE : FEMALE X HOSE  MATERIAL : BRASS  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  SERVICE FLUID : NITROGEN  MANUFACTURER NAME : DIXON VALVE,USA  MANUFACTURER PART NUMBER : DCB 1026  TYPE : CPLG HALF,QD,DCB1026,3/4",FEMXHS,BRS  CONNECTION SIZE : 3/4 IN  CONNECTION TYPE : FEMXHS  MATERIAL : BRS  SERVICE FLUID : N2  MANUFACTURER NAME : DIXON VALVE,USA  MANUFACTURER PART NUMBER : DCB 1026</p>	PC
2145	16171100P	50523121	<p>ITEM NAME: CPLG HALF, QD, MS11, 1", HS, STL, STL, STM  CONNECTION SIZE: 25 MM (1 IN)  CONNECTION TYPE: HOSE  MATERIAL: STEEL  SERVICE FLUID: STEAM  MANUFACTURER NAME: DIXON VALVE, USA  MANUFACTURER PART NUMBER: MS 11</p>	PC
2146	16171100P	50523121	<p>TYPE : -  CONNECTION SIZE : 25 MM (1 IN)  CONNECTION TYPE : HOSE  MATERIAL : STEEL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  SERVICE FLUID : STEAM  MANUFACTURER NAME : DIXON VALVE,USA  MANUFACTURER PART NUMBER : MS 11  TYPE : CPLG HALF,QD,MS11,1",HS,STL,STL,STM  CONNECTION SIZE : 1 IN  CONNECTION TYPE : HS  MATERIAL : STL  SERVICE FLUID : STM  MANUFACTURER NAME : DIXON VALVE,USA  MANUFACTURER PART NUMBER : MS 11</p>	PC
2147	16171100P	50523122	<p>ITEM NAME: CPLG, QD, GF36, 1", HS, BRS, BRS, STM, DIXON, GF  CONNECTION SIZE: 25 MM (1 IN)  CONNECTION TYPE: HOSE  MATERIAL: BRASS  SERVICE FLUID: STEAM  MANUFACTURER NAME: DIXON VALVE, USA  MANUFACTURER PART NUMBER: GF 36</p>	PC
2148	16171100P	50523122	<p>TYPE : -  CONNECTION SIZE : 25 MM (1 IN)  CONNECTION TYPE : HOSE  MATERIAL : BRASS  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  SERVICE FLUID : STEAM  MANUFACTURER NAME : DIXON VALVE,USA  MANUFACTURER PART NUMBER : GF 36</p>	PC
2149	16261900P	50525032	<p>DIMENSION SIZE : 90 MM ID X 155 MM OD X 735 MM  DIMENSION SIZE : LG  MICRON RATING : 1  MATERIAL : SYN  SERVICE FLUID : OIL  FLOW RATE : 6 GPM  APPLICATION : ELMNT,FTLR,HC62801C,90MM IDX155MM  MANUFACTURER NAME : HILLIARD CORPORATION,USA  MANUFACTURER PART NUMBER : HC628-01-C</p>	PC
2150	16261900P	50525035	<p>DIMENSION SIZE : 90 MM ID X 155 MM OD X 275 MM  DIMENSION SIZE : LG  MICRON RATING : 200  MATERIAL : SYN  SERVICE FLUID : OIL  FLOW RATE : 6 GPM  APPLICATION : ELMNT,FTLR,HS611200C1,90MM IDX155MM  MANUFACTURER NAME : HILLIARD CORPORATION,USA  MANUFACTURER PART NUMBER : HS-611-200C1</p>	PC
2151	16171300P	50525138	<p>TYPE : HOSE ASSY,NM,9283,3/8"  INSIDE DIAMETER : 3/8 IN  CONNECTION DETAILS : 1/2 IN-16 UNF M FIXED X 1/2  CONNECTION DETAILS : IN-16 UNF F SWIVEL  SERVICE FLUID : HYD OIL  REINFORCEMENT DETAILS : 3 WRE BRD  PRESSURE RATING : 5500 PSI MAX WKG  MANUFACTURER NAME : JOLAC  MODEL NUMBER : 9283</p>	PC
2152	16271500P	50525490	<p>TYPE : RIVETER,HAND,6862A26,KT,MCMA  PACKAGE DETAILS : KT  MANUFACTURER NAME : MCMA  MANUFACTURER PART NUMBER : 6862A26</p>	ST
2153	16261600P	50525491	<p>TYPE : STRAP,AM110326,GB,LUFKIN  MANUFACTURER PART NUMBER : AM110326  END ITEM MANUFACTURER NAME : LUFKIN  END ITEM MODEL NUMBER : N1000C  END ITEM NAME : GEARBOX</p>	PC
2154	25171100P	50525528	<p>ITEM NAME: TILE, CARPET, HEUGA 491, 50X50CM, A-H, HSHLD  TYPE: CARPET, HEUGA 491  DIMENSION SIZE: 50 X 50 CM  APPLICATION: A-H, HOUSEHOLD &amp; CLUB ARTICLE  PACKAGE DETAILS: BOX/20  STYLE CODE: 6049100004  COLOUR: 4955 (BLUE) LOT 022-53  COUNTRY OF MANUFACTURE: MADE IN SCOTLAND</p>	BOX

2155	20121000P	50526003	TYPE : GOVERNOR,F8516039,TG-13,TG-13,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : F8516-039	PC
2156	20121000P	50526004	TYPE : GOVERNOR,8576788,PG-D,PG-D,620-767RPM SPECIAL FEATURES : 620-767 RPM DRV SHFT MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : 8576-788	PC
2157	20121000P	50526314	TYPE : GOVERNOR,8516039,TYP TG-13 MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MODEL NUMBER : 8516-039	PC
2158	20121000P	50526315	TYPE : GOVERNOR,8516038,HYD,TYP TG-13,2400RPM SPEED RATING : 2400 RPM SPECIAL FEATURES : CCW MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MODEL NUMBER : 8516-038	PC
2159	18151500P	50526408	TYPE : GLOVES,DISPOSABLE,92670,POWDER FREE,SIZE 8-1/2TO 9 SIZE : SZ 8-1/2 TO 9 LENGTH : - MATERIAL : NON-LATEX/NBR,PLSTC APPLICATION : OIL/ACD HNDLG,TKN WRK DESIGN STANDARD : EN 455 MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 92-670 ADDITIONAL SPECN : 21 CFR-177.2600	BOX
2160	20141300P	50526567	TYPE : CIRCUIT CARD,24680515BVV,GAUGE,SOLART MANUFACTURER PART NUMBER : 24680515BVV END ITEM MANUFACTURER NAME : SOLARTRON TRANSDUCERS LTD END ITEM MODEL NUMBER : HYDRASTEP 2468 END ITEM NAME : ELECTRONIC GAUGING SYSTEM	PC
2161	16171100P	50526753	ITEM NAME : HOSE ASSY, NM, SSPB8TA8TA843, 1/2", NBR INSIDE DIAMETER : 15 MM (1/2 IN) MATERIAL : NBR (BUNA-N) APPLICATION : MULTIPURPOSE LENGTH : 43 IN CONNECTION DETAILS : 1/2 IN SS 316 ADAPTER REINFORCEMENT DETAILS : FABRIC BRAIDED PRESSURE RATING : 300 PSI WORKING TEMPERATURE RATING : -40 TO 93 DEG C MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-PB8-TA8-TA8-43	PC
2162	16171100P	50526753	TYPE : - INSIDE DIAMETER : 15 MM (1/2 IN) OUTSIDE DIAMETER : - MATERIAL : NBR (BUNA-N) APPLICATION : MULTIPURPOSE HAZARD AREA CLASSIFICATION : - LENGTH : 43 IN CONNECTION DETAILS : 1/2 IN SS 316 ADAPTER REINFORCEMENT DETAILS : FABRIC BRAIDED PRESSURE RATING : 300 PSI WORKING TEMPERATURE RATING : -40 TO 93 DEG C MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-PB8-TA8-TA8-43 TYPE : HOSE ASSY,NM,SSPB8TA8TA843,1/2",NBR INSIDE DIAMETER : 1/2 IN MATERIAL : NBR (BUNA-N) APPLICATION : MP LENGTH : 43 IN CONNECTION DETAILS : 1/2 IN 316 ADPTR REINFORCEMENT DETAILS : FAB BRD PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -40 TO 93 DEG C MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-PB8-TA8-TA8-43	PC
2163	16261100P	50526763	DESIGNATION : 7216 BTVP U0 APPLICATION : BEARING,BA,7216BTVP U0,MTRC,A/C,80MM TYPE : METRIC,ANGULAR CONTACT BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM	PC
2164	16261100P	50526766	DESIGNATION : NN 3020ASK.M.SP BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 150 MM WIDTH : 37 MM APPLICATION : BEARING,RLR,CYL,NN 3020ASK.M.SP,100MM	PC
2165	16261200P	50526897	TYPE : BELT,V.WDG,WRAPD,DRV,SPB1900,SPB,1900MM DESIGNATION : SPB1900 SECTION : SPB PITCH LENGTH : 1900 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1922 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2166	20141300P	50526964	TYPE : CIRCUIT CARD,24680501CVV,GAUGE,SOLART MANUFACTURER PART NUMBER : 24680501CVV END ITEM MANUFACTURER NAME : SOLARTRON TRANSDUCERS LTD END ITEM MODEL NUMBER : HYDRASTEP 2468 END ITEM NAME : ELECTRONIC GAUGING SYSTEM	PC
2167	16261600P	50526982	TYPE : GASKET,AP084400,GB,LUFKIN,LSP/KTB SEL,28 APPLICATION : LSP/KTB SEAL HOUSING MANUFACTURER PART NUMBER : AP084400 POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX	PC

2168	16261600P	50526990	TYPE : GASKET,N7066742,GB,LUFKIN,FLG,N1000C APPLICATION : FLG MANUFACTURER PART NUMBER : N7066742 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX	PC
2169	16261600P	50526996	TYPE : GASKET,N7075993,GB,LUFKIN,FLG,N1000C APPLICATION : FLG MANUFACTURER PART NUMBER : N7075993 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX	PC
2170	16261600P	50527043	APPLICATION : SHIM ST,AP090271,GB,LUFKIN MANUFACTURER PART NUMBER : AP090271 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C,N819C END ITEM NAME : GEARBOX	PC
2171	24171600P	50527172	TYPE : SLING,FR,SL,9077T52,SLNG,2",12FT,NYL DIAMETER : 2 IN LENGTH : 12 FT MATERIAL : NYL MINIMUM BREAKING LOAD : 1.5 T TERMINATION DETAILS : EYE BTM & TP ND MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 9077T52	PC
2172	20130000P	50527679	TYPE : CONVERTER,I/P,6182442,24VDC,4-20MA POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR ELECTRICAL CONNECTION DETAILS : PG13 2.5 MM2 CBL GLND ENT CONTROL MEDIUM : AR ECKRD CONNECTION DETAILS : 1/4 IN NPT F MOUNTING DETAILS : DIN 19212 PRESSURE RATING : 1.4 BAR IP24 MANUFACTURER PART NUMBER : 6182442	PC
2173	20250000P	50528149	APPLICATION : ELMNT,FTLR,210OT63SS,SMPLR,MI TYPE : SELF-CLEANING MANUFACTURER PART NUMBER : 210-OT63-SS END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2174	20250000P	50528151	TYPE : SEAL,123270K,SMPLR,MI,ELMT MANUFACTURER PART NUMBER : 12-32-70K END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2175	20250000P	50528161	TYPE : COOLER,LAB,5401,SMPLR,MI,SMPL MANUFACTURER PART NUMBER : 540-1 ADDITIONAL SPECN : B16SS END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2176	20250000P	50528164	TYPE : DRAIN,11LD,SMPLR,MI,ATO,SS BDY,CVR,ST & MATERIAL : SS BDY,CVR,ST & INT MANUFACTURER PART NUMBER : 11-LD END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2177	20250000P	50528197	TYPE : INDATOR,SGT,4200K57,SMPLR,MI,FLW,SS MATERIAL : SS MANUFACTURER PART NUMBER : 4200K57 END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2178	20250000P	50528198	TYPE : GLASS,SGT,4200K53,SMPLR,MI,INLN,GLAS MATERIAL : GLS MANUFACTURER PART NUMBER : 4200K53 END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AN258 END ITEM NAME : SAMPLING SYSTEM	EA
2179	16261100P	50528457	DESIGNATION : 7318 BDB APPLICATION : BEARING,BA,7318BDB,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM DESIGN STANDARD : ISO 15	EA
2180	16261300P	50528709	TYPE : GRIDMEMBER,CPLG,S7100175ATZ0140 MANUFACTURER PART NUMBER : S7100175ATZ0140 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 175 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST
2181	16261300P	50528711	TYPE : GRIDMEMBER,CPLG,S7100225ATZ0140 MANUFACTURER PART NUMBER : S7100225ATZ0140 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 225 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST
2182	16261300P	50528712	TYPE : GRIDMEMBER,CPLG,S7100300ADZ0180 MANUFACTURER PART NUMBER : S7100300ADZ0180 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 300 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST

2183	16261100P	50529908	DESIGNATION : 7316 BDT APPLICATION : BEARING,BA,7316BDT,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM DESIGN STANDARD : ISO 15	ST
2184	16261600P	50529909	DESIGNATION : 23022 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 170 MM WIDTH : 45 MM APPLICATION : BEARING,RLR,SA,23022,100MM,170MM,45MM TYPE : METRIC,SPHERICAL SERIES : 23000 ROW : DBL DESIGN STANDARD : ISO 15	PC
2185	20121000P	50529950	TYPE : FUSE,CART,20401800001,CTRL,CCC,100MA,5MM CURRENT RATING : 100 MA DIAMETER : 5 MM LENGTH : 20 MM MANUFACTURER PART NUMBER : 20-401800-001 SERIES 4 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM NAME : ANTI-SURGE CONTROL SYSTEM SUBASSY DWG NO : 8223B01	EA
2186	20141300P	50529958	TYPE : HEAD,XMTR,9150070723,GAUGE,SAAB APPLICATION : XMTR MANUFACTURER PART NUMBER : 9150070-723 END ITEM MANUFACTURER NAME : SAAB END ITEM MODEL NUMBER : RTG 2920/2940 END ITEM NAME : AUTOMATIC TANK GAUGING SYSTEM	EA
2187	20141300P	50529962	TYPE : DATA ACQUISITION SYS,9240002657,GAUGE MANUFACTURER PART NUMBER : 9240002-657 END ITEM MANUFACTURER NAME : SAAB END ITEM MODEL NUMBER : RTG 2920/2940 END ITEM NAME : SYSTEM END ITEM NAME : RADAR AUTOMATIC TANK GAUGING	EA
2188	20121000P	50530074	TYPE : TUBE,MTLC,4001056349999010,TRANS,MSNILN MATERIAL : INCNL MANUFACTURER PART NUMBER : 400105634.999-9010 END ITEM MANUFACTURER NAME : MSNILN END ITEM MODEL NUMBER : SERIES 12000 END ITEM NAME : CONTROLLER & LEVEL TRANSMITTER	EA
2189	20121000P	50530079	TYPE : TUBE,MTLC,4001060809999010,TRANS,MSNILN MATERIAL : INCNL MANUFACTURER PART NUMBER : 400106080.999-9010 END ITEM MANUFACTURER NAME : MSNILN END ITEM MODEL NUMBER : SERIES 12000 END ITEM NAME : CONTROLLER & LEVEL TRANSMITTER	EA
2190	14101400P	50530101	TYPE : CB,2900829040,MULDD CSE,CMPT,LV,415V,3PH TYPE : MOULDED CASE,COMPACT,LOW VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 29008+29040 MODEL NUMBER : NS100N + TM100D	PC
2191	16261100P	50530391	DESIGNATION : AXK 1108 APPLICATION : BEARING,RLR,TH,AXK 1108,MTRC,CGE ASSY TYPE : METRIC,CAGE ASSEMBLY SERIES : AXK	PC
2192	16261100P	50530392	TYPE : WASHER,TH,AS1108,40MM,60MM,60MM,NTN INSIDE DIAMETER : 40 MM OUTSIDE DIAMETER : 60 MM MANUFACTURER NAME : NTN MANUFACTURER PART NUMBER : AS1108	PC
2193	14101400P	50530438	TYPE : CB,3VF32111BW410AA0,PANEL,KLOPER,600V VOLTAGE RATING : 600 V CURRENT RATING : 125-160 A HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER PART NUMBER : {3VF3211-1BW41-0AA0} MANUFACTURER PART NUMBER : {3ZX1812-0VF30-0AA1} POSITION/ITEM NUMBER : 26/-11Q3-11Q5-11Q7 PART LIST NUMBER : 26 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY NAME/MODEL : 3VF3 3P-4P MOULDED CASE SUBASSEMBLY NAME/MODEL : CIRCUIT BREAKER END ITEM MANUFACTURER NAME : KLOPER END ITEM MODEL NUMBER : DRC 285-27+3/4,0/2,5/35,K/DL END ITEM ELECTRICAL RATING : 285 KW 415 V 397 A END ITEM NAME : LOW VOLTAGE DISTRIBUTION PANEL SUBASSY DWG NO : 48E3-00207 END ITEM DRAWING NUMBER : 48E3-00207 POS 26	PC

2194	14101400P	50530467	TYPE : CB,3VF3211BU410AA03ZX18120VF300AA1,PANEL CURRENT RATING : 100-125 A HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER PART NUMBER : 3ZX1812-0VF30-0AA1 MANUFACTURER PART NUMBER : 3VF3211BU41-0AA0, POSITION/ITEM NUMBER : 26/-11Q3 PART LIST NUMBER : 26 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY NAME/MODEL : 3VF3 3P-4P MOULDED CASE SUBASSEMBLY NAME/MODEL : CIRCUIT BREAKER END ITEM MANUFACTURER NAME : KLOPER END ITEM MODEL NUMBER : DRC 81/57/32-18+2/4,0/2,0/35,K END ITEM ELECTRICAL RATING : 81 KW 415 V 112 A END ITEM NAME : LOW TENSION DISTRIBUTION PANEL END ITEM NAME : BOARD SUBASSY DWG NO : 48E3-00210 END ITEM DRAWING NUMBER : 48E3-00210 POS 26	PC
2195	16261900P	50530546	NOMINAL SIZE : 16 IN PRESSURE CLASS : 300 WINDING MATERIAL : SS INNER RING MATERIAL : CS APPLICATION : GASKET,SPW,060945/7531/PE,FLTR,CEFA,16" OUTER RING MATERIAL : CS COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CEFA END ITEM NAME : OIL FILTER SUBASSY DWG NO : 060945/7531/PE	PC
2196	16261900P	50530547	DIMENSION SIZE : 155 MM ODX915 MM LG SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,155MM ODX915MM LG,OIL,120DEG TEMPERATURE RATING : 120 DEG C SPECIAL FEATURES : 160 LAT 24.6 KGF/CM2 MANUFACTURER NAME : CEFA	PC
2197	16271000P	50531168	TYPE : CUP,OIL,LUBG,JGVLCO120,LUBSY,ALEMIT MATERIAL : AL,STL,PLSTC ATOMTN 3760-A1 FURNISHED ITEMS : W/ MIST MNTR MANUFACTURER PART NUMBER : JG-VLCO-120 END ITEM MANUFACTURER NAME : ALEMIT END ITEM SIZE : 2-1/2 IN END ITEM OUTLET CONN TYPE : NPT END ITEM NAME : OIL MIST LUBRICATION SYSTEM END ITEM DRAWING NUMBER : A0035-01 P34 SUBASSY DWG NO : SKC-HPI-1100-12	EA
2198	16271000P	50531169	TYPE : GLASS,SGT,GJ3856013,LUBSY,ALEMIT,STL MATERIAL : STL,PLSTC OIL FURNISHED ITEMS : W/ MIST MNTR MANUFACTURER PART NUMBER : GJ-385601.3 END ITEM MANUFACTURER NAME : ALEMIT END ITEM MODEL NUMBER : 3760-A1 END ITEM SIZE : 2-1/2 IN END ITEM NAME : LUBRICATION SYSTEM AUTOMATION OIL MIST END ITEM DRAWING NUMBER : A0035-01 P34 SUBASSY DWG NO : SKC-HRI-1100-12	EA
2199	16261900P	50531308	APPLICATION : ELMNT,FTLR,AC57102201,FLTR,KOBE MANUFACTURER PART NUMBER : AC571022#01 POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : KOBE END ITEM MODEL NUMBER : SF500-2 END ITEM NAME : GAS FILTER END ITEM DRAWING NUMBER : AC571170#2	ST
2200	16261300P	50531310	TYPE : GRIDMEMBER,CPLG,0600300L5,THMAS,SS SUS MATERIAL : SS SUS 301 MATERIAL STANDARD : JIS MANUFACTURER PART NUMBER : 0600 300 L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 300 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST
2201	16261600P	50531314	APPLICATION : BEARING,JORN,L,HSSJB2,GB,OTG,SHFT MATERIAL STANDARD : ASTM B23 MANUFACTURER PART NUMBER : HSSJB/2 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : OTG END ITEM MODEL NUMBER : PT MB 22 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 6119/01	EA
2202	16261600P	50531316	TYPE : SEAL RNG,HSSOSR2,GB,OTG,AL,SHFT MATERIAL : AL APPLICATION : SHFT MANUFACTURER PART NUMBER : HSSOSR/2 POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : OTG END ITEM MODEL NUMBER : PT MB 22 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 6119/01	EA
2203	16261600P	50531317	TYPE : BEARING,TH,29,PT MB 22,GB,OTG POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : OTG END ITEM MODEL NUMBER : PT MB 22 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 6119/01	EA



2204	16261600P	50531318	APPLICATION : BEARING,JORNL,LSSJB12,GB,OTG,SHFT MATERIAL STANDARD : ASTM B23 MANUFACTURER PART NUMBER : LSSJB12 POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : OTG END ITEM MODEL NUMBER : PT MB 22 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 6119/01	EA
2205	16261900P	50531476	APPLICATION : ELMNT,FTLR,CA433,SPRTR,FACET TYPE : COALESCER,WATER SEPARATOR MANUFACTURER PART NUMBER : CA 43-3 POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : TYPE 622 FD/VCS-D-243-222 END ITEM SIZE : 18 IN OD END ITEM NAME : VERTICAL COALESCER SEPARATOR END ITEM DRAWING NUMBER : F4984	EA
2206	16261900P	50531477	APPLICATION : ELMNT,FTLR,SS622FD,SPRTR,FACET TYPE : COALESCER,WATER SEPARATOR MANUFACTURER PART NUMBER : SS622FD POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : TYPE 622 FD/VCS-D-243-222 END ITEM SIZE : 18 IN OD END ITEM NAME : VERTICAL COALESCER SEPARATOR END ITEM DRAWING NUMBER : F4984	EA
2207	16261900P	50531482	TYPE : GASKET,A688491,SEPTR,FACET,300,18",316 INSIDE DIAMETER : 18 IN MATERIAL : 316 PRESSURE CLASS : 300 FLANGE FACE : RAISED MANUFACTURER PART NUMBER : A688491 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : 622 FD/VCS-D-243-222 END ITEM SIZE : 18 IN OD END ITEM NAME : VERTICAL COALESCER SEPARATOR END ITEM DRAWING NUMBER : F4984 S/2	EA
2208	16261900P	50531483	APPLICATION : ELMNT,FTLR,3,TYPE SS 629FD/VCS-D456429 TYPE : COALESCER,WATER SEPARATOR MODEL NUMBER : CA 56-3 (UK MODEL),CA 56-9(USA MODEL NUMBER : MODEL) POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : TYPE 629 FD/VCS-D-456-429 END ITEM SIZE : 24 IN OD END ITEM NAME : VERTICAL COALESCER SEPARATOR END ITEM DRAWING NUMBER : F 4986 S/2	EA
2209	16261900P	50531484	APPLICATION : ELMNT,FTLR,SP629FD,SPRTR,FACET TYPE : COALESCER,WATER SEPARATOR MANUFACTURER PART NUMBER : SP 629FD POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FACET END ITEM MODEL NUMBER : SP 629 FD/VCS-D-456-429 END ITEM SIZE : 24 IN OD END ITEM NAME : VERTICAL COALESCER SEPARATOR END ITEM DRAWING NUMBER : F 4986	EA
2210	16261300P	50531839	TYPE : GRIDMEMBER,CPLG,06800350L5,THMAS,SS SUS MATERIAL : SS SUS 301 MATERIAL STANDARD : JIS MANUFACTURER PART NUMBER : 06800 350 L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 350 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST
2211	16261300P	50531843	TYPE : INSERT ST,FLEX CPLG,S7100375A0Z0203,CPLG MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : S710-0375A0Z 0203 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM NAME : FLEXIBLE DISC COUPLING SUBASSY DWG NO : PC 15965-1	EA
2212	16261300P	50531846	TYPE : GRIDMEMBER,CPLG,06800562L5,THMAS,SS SUS MATERIAL : SS SUS 301 MATERIAL STANDARD : JIS MANUFACTURER PART NUMBER : 06800 562 L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 562 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST
2213	16261300P	50531848	TYPE : GRIDMEMBER,CPLG,06800562L5,THMAS,SS SUS MATERIAL : SS SUS 301 MATERIAL STANDARD : JIS MANUFACTURER PART NUMBER : 06800 562 L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 562 MM END ITEM NAME : FLEXIBLE DISC COUPLING	ST

2214	16261300P	50531851	TYPE : CPLG,SHFT,FLEX,SER 71,DISC,375,THMAS SIZE DESIGNATION : 375 MANUFACTURER NAME : THOMAS COUPLING,USA	ST
2215	16261300P	50531854	TYPE : INSERT ST,FLEX CPLG,S7100375A0Z0203,CPLG MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : S710-0375A0Z 0203 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 375 END ITEM NAME : FLEXIBLE DISC COUPLING	EA
2216	16261300P	50531859	TYPE : GRIDMEMBER,CPLG,06800462L5,THMAS,SS SUS MATERIAL : SS SUS 301 MATERIAL STANDARD : JIS MANUFACTURER PART NUMBER : 06800 462 L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 462 MM END ITEM NAME : FLEXIBLE COUPLING	EA
2217	16261300P	50532178	TYPE : CPLG,SHFT,FLEX,S5200200A00,SER 52,DISC SIZE DESIGNATION : 200 MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER PART NUMBER : S520-0200 A00	EA
2218	16261900P	50532180	MATERIAL : NBR APPLICATION : O-RING,3,HFD1151315050A,FLTR,TAIYO,NBR POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HFD1-1-513-150-50A END ITEM NAME : OIL FILTER SUBASSY DWG NO : 350-S329759 END ITEM DRAWING NUMBER : 350-5329759	PC
2219	16261900P	50532181	MATERIAL : PPR APPLICATION : ELMNT,FTLR,16,HFD1151315050A,FLTR,TAIYO TYPE : CART POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : HFD1-1-513-150-50A END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : 350-5329759 SUBASSY DWG NO : 350-S329759	PC
2220	16261900P	50532183	DIMENSION SIZE : 102 MM ODX250 MM LG MATERIAL : PPR APPLICATION : ELMNT,FTLR,AC569031AA,FLTR,KOBE,102MM MANUFACTURER PART NUMBER : AC569031#AA POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : SECC END ITEM MANUFACTURER NAME : KOBE END ITEM MODEL NUMBER : COS-L-12-A-10U END ITEM NAME : DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : AL567182	EA
2221	16261900P	50532193	MATERIAL : 316 APPLICATION : ELMNT,FTLR,9,TYPE Y,FLTR,OTG,316 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : ITALY ADDITIONAL SPECN : OTG END ITEM MANUFACTURER NAME : OTG END ITEM MODEL NUMBER : TYP Y END ITEM NAME : LUBRICATING OIL FILTER END ITEM DRAWING NUMBER : 6119/03	EA
2222	16261900P	50532314	TYPE : REPAIR KT,DRER,1205908,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1205908 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 2500 CHA END ITEM NAME : AIR DRIER	ST
2223	16261900P	50532318	TYPE : REPAIR KT,DRER,1232777,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1232777 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 2500 CHA END ITEM NAME : AIR DRIER	ST
2224	16261900P	50532322	APPLICATION : ELMNT,FTLR,2016881,DRIR,FLAIRPN TYPE : CART,PRMY MANUFACTURER PART NUMBER : 2016881 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 2500 CHA END ITEM NAME : AIR DRIER	EA
2225	16261900P	50532324	APPLICATION : ELMNT,FTLR,1169622,DRIR,FLAIRPN TYPE : CARTRIDGE,PILOT MANUFACTURER PART NUMBER : 1169622 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 2500 CHA END ITEM NAME : AIR DRIER	EA
2226	16261900P	50532327	TYPE : SWITCH,PR,1221910,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1221910 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : AF11 END ITEM MODEL NUMBER : 2500 END ITEM MODEL NUMBER : CHA/XDHA900-PF11-AS-SP-SS-ADC- END ITEM NAME : AIR DRIER	EA
2227	16261900P	50532329	TYPE : VALVE,SOL,1238565,DRER,FLAIRPN,NC MANUFACTURER PART NUMBER : 1238565 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 2500 CHA END ITEM NAME : AIR DRIER	EA

2228	16261900P	50532345	TYPE : REPAIR KT,VLV,1218783,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1218783 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	ST
2229	16261900P	50532346	APPLICATION : PACKING ST,1197888,DRIR,FLAIRPN,EXHST MANUFACTURER PART NUMBER : 1197888 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	ST
2230	16261900P	50532350	APPLICATION : PACKING ST,1219036,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1219036 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	ST
2231	16261900P	50532362	TYPE : VALVE,SOL,1238565,DRER,FLAIRPN,900DHA MANUFACTURER PART NUMBER : 1238565 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	EA
2232	16261900P	50532363	TYPE : VALVE,SOL,1238566,DRER,FLAIRPN,900DHA MANUFACTURER PART NUMBER : 1238566 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	EA
2233	16261900P	50532371	TYPE : REPAIR KT,1207278,DRIR,FLAIRPN,AQDX MANUFACTURER PART NUMBER : 1207278 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	ST
2234	16261100P	50533117	DESIGNATION : 22224 E BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22224E,120MM,215MM,58MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	EA
2235	16261100P	50533118	DESIGNATION : 22226 E BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 64 MM APPLICATION : BEARING,RLR,SA,22226E,130MM,230MM,64MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	EA
2236	16261900P	50533205	DIMENSION SIZE : 50.8 MM ID X 64.5 MM OD X DIMENSION SIZE : 228.6 MM LG MATERIAL : MCR0FG APPLICATION : ELMNT,FTLR,20035BXDX,FLTR,BLSTN,50.8MM TYPE : TUB MANUFACTURER PART NUMBER : 200-35-BX/DX COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 27/35 END ITEM NAME : GAS FILTER	PC
2237	16261900P	50533206	APPLICATION : O-RING,27/35,BLSTN COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 27/35 END ITEM NAME : GAS FILTER	PC
2238	16261900P	50533207	APPLICATION : O-RING,27/35,BLSTN COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 27/35 END ITEM NAME : GAS FILTER	PC
2239	16261100P	50533337	DESIGNATION : 6213 APPLICATION : BEARING,BA,6213,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	EA
2240	16261100P	50533338	DESIGNATION : 6214 APPLICATION : BEARING,BA,6214,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : DIN 625,ISO 15	EA
2241	16261100P	50533340	DESIGNATION : 7310 BDB APPLICATION : BEARING,BA,7310BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : ISO 15	EA
2242	16261300P	50533402	TYPE : INSERT ST,FLEX CPLG,06800375L5,CPLG,DISC MANUFACTURER PART NUMBER : 06800375L5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM NAME : FLEXIBLE DISC COUPLING	ST

2243	16261900P	50533518	TYPE : VALVE,SOL,1238565,DRER,FLAIRPN,TELEME MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : 1238565 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900DHA END ITEM NAME : AIR DRIER	EA
2244	16261900P	50533548	MATERIAL : PPR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,13,COSL12A10U,FLTR,TAISI,PPR POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-12-A-10U END ITEM NAME : OIL DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : 350-S330216	PC
2245	16261900P	50533556	MATERIAL : CNAF APPLICATION : PACKING,12,Y67132.81221,TAISI,CNAF POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : JPN SUBASSEMBLY NAME/MODEL : SHL & TUB OIL CLR END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : Y6713-2.8-1221 END ITEM DRAWING NUMBER : 350-5330215	PC
2246	16261300P	50533708	APPLICATION : BOLT,2,3,74E3147456ZZ,CPLG,EAGLE,8740 MATERIAL STANDARD : AISI 8740 POSITION/ITEM NUMBER : 2,3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : EAGLE INDUSTRY CO LTD END ITEM MODEL NUMBER : 74E314-745.6ZZ END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : EA-0085690 00001	ST
2247	16261300P	50533712	APPLICATION : BOLT,2,3,74S3104484Z,CPLG,EAGLE,8740,USA MATERIAL STANDARD : AISI 8740 POSITION/ITEM NUMBER : 2,3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : EAGLE INDUSTRY CO LTD END ITEM MODEL NUMBER : 74S310-448.4-Z END ITEM NAME : FLEXIBLE COUPLING	ST
2248	16261300P	50534367	TYPE : CPLG,SHFT,FLEX,150,GR,5"DIST BTWN SHFT DIMENSION SIZE : 5 IN DIST BTWN SHFT SHAFT DIAMETER : 3-1/2 IN DRVR MANUFACTURER NAME : REXNORD INC,USA MANUFACTURER PART NUMBER : {150} MANUFACTURER PART NUMBER : {USNH280AR54U821W72}	PC
2249	16271500P	50535234	TYPE : CUTTER,TU,241SB5,FLRG,FLRG,SET,ELRO PACKAGE DETAILS : SET MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 241SB-5	ST
2250	16271500P	50536266	TRADE NAME : LULU TYPE : HAND CLEANER,LULU,ANTSP,HANGRSE,LANOLIN BASE COMPOUND : LANOLIN,WTRLS	PC
2251	16261900P	50536276	TYPE : CLAMP,18,DSTCLR,HMC,BG APPLICATION : BG POSITION/ITEM NUMBER : 18 END ITEM MANUFACTURER NAME : HMC END ITEM NAME : DSTCLR SUBASSY DWG NO : 111128B	PC
2252	13151000P	50536517	TYPE : CARTRIDGE,TNR,C4127X MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C4127X MODEL NUMBER : LASERJET 4050 TYPE : CARTRIDGE,TNR,C4127X MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C4127X MODEL NUMBER : LASERJET 4050	PC
2253	16271500P	50536568	TYPE : BLADE,HACKSAW,PSTV RAKE,12"LG,HSS,SANVIK DIMENSION SIZE : 12 IN LG MATERIAL : HSS MANUFACTURER NAME : SANVIK	PC
2254	16271500P	50536617	TYPE : STRAPPING,BND,1/2INX30M,SS,BANDIT SIZE : 1/2 INX30 M MATERIAL : SS MANUFACTURER NAME : BANDIT	RL
2255	16261900P	50536701	DIMENSION SIZE : 16.8X6X6 IN MICRON RATING : 25 MATERIAL : SYFBR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,HC8400FKT16H,16.8X6X6",25 MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : HC8400FKT16H	PC
2256	16261300P	50536759	TYPE : SPACER,3/96CG-SNM-129,TSPS00270056,CPLG MATERIAL STANDARD : JIS GRD S45C POSITION/ITEM NUMBER : 3/96CG-SNM-129 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSPS0027-0056 END ITEM NAME : CPLG	PC
2257	16261100P	50536962	DESIGNATION : 29685/29620 BORE DIAMETER : 73.025 MM OUTSIDE DIAMETER : 112.712 MM WIDTH : 25.4 MM APPLICATION : BEARING,RLR,TPRD,29685/29620,73.025MM SERIES : 29600	PC
2258	16271500P	50537291	TYPE : PUNCH ST,HOLW,GKT,3/8TO 1-1/8",AS,PUNHG SIZE : 3/8 TO 1-1/8 IN MATERIAL : AS APPLICATION : PUNCHING RUBBER,CANVAS ETC MANUFACTURER NAME : MCRCAR	PC

2259	16261900P	50537321	DIMENSION SIZE : 1-1/4 IN MICRON RATING : 20 MATERIAL : PPR APPLICATION : ELMNT,FTLR,MS2222620AP,1-1/4",20,PPR PRESSURE CLASS : 150 MANUFACTURER NAME : MIZUNO MANUFACTURER PART NUMBER : MS22-22620AP ADDITIONAL SPECN : 4B FF	PC
2260	20121200P	50537530	TYPE : AMPLIFIER,EL CTL,G1080001,ACTION,CONSYS END ITEM MANUFACTURER NAME : ACTION END ITEM MODEL NUMBER : G1080001 END ITEM NAME : CONSYS	PC
2261	16271500P	50537560	TYPE : CALIPER,VRNR,57071729,PKT MANUFACTURER PART NUMBER : 57-071-729 MODEL NUMBER : 729	PC
2262	16261100P	50537599	DESIGNATION : 3308 BTNG C3 APPLICATION : BEARING,BA,3308BTNG C3,MTRC,32DEG A/C TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
2263	16261100P	50537602	DESIGNATION : NU 308 ECJ C3 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NU 308ECJ C3,40MM,90MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
2264	16261100P	50537618	DESIGNATION : 6002 CM APPLICATION : BEARING,BA,6002CM,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 32 MM WIDTH : 9 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2265	16261100P	50537689	DESIGNATION : 6210 CM APPLICATION : BEARING,BA,6210CM,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2266	16261100P	50537691	DESIGNATION : 6212 CM APPLICATION : BEARING,BA,6212CM,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2267	16261100P	50537698	DESIGNATION : 6202 2ZCM APPLICATION : BEARING,BA,6202 2ZCM,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
2268	16261100P	50537701	DESIGNATION : 6205 2ZCM APPLICATION : BEARING,BA,6205 2ZCM,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
2269	16261100P	50537713	DESIGNATION : 6307 CM APPLICATION : BEARING,BA,6307CM,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2270	16261100P	50537723	DESIGNATION : 6313 CM APPLICATION : BEARING,BA,6313CM,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2271	16261300P	50537811	TYPE : INSERT,FLEX CPLG,OMEGA ESAR HAU ELEMENT/ DIMENSION SIZE : 4.56 IN DIA X 185 MM LG MATERIAL : URTH COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : OMEGA ESA-R HAU ELEMENT/SPACER END ITEM MODEL NUMBER : DESIGN END ITEM NAME : CPLG	ST

2272	16261300P	50537820	LENGTH : 95 MM MATERIAL : CS APPLICATION : BOLT,OMEGAES4R,REXNRD,95MM,CS,USA,CPLG COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : 4.56 IN END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : OMEGA ES4-R END ITEM NAME : CPLG	ST
2273	16261100P	50537938	DESIGNATION : 7207 BW APPLICATION : BEARING,BA,7207BW,MTRC,33-45DEG A/C,7200 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM DESIGN STANDARD : DIN 628,ISO 15	PC
2274	16261100P	50537995	DESIGNATION : 2310 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 40 MM APPLICATION : BEARING,BA,SA,2310,50MM,110MM,40MM,MTRC SERIES : 2300 STYLE : SPHERICAL OUTER RING RACEWAY, STYLE : WIDE ROW : DBL DESIGN STANDARD : DIN 630,ISO 15	PC
2275	16261100P	50538012	DESIGNATION : 3307 ATN9 APPLICATION : BEARING,BA,3307ATN9,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 34.9 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
2276	16261100P	50538026	DESIGNATION : 3302 APPLICATION : BEARING,BA,3302,MTRC,32DEG A/C,3300,15MM TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 42 MM WIDTH : 19 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
2277	16261100P	50538044	DESIGNATION : NU 2209 ECJ BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NU 2209ECJ,45MM,85MM SERIES : NU 2200 STYLE : RIB,WIDE STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT DESIGN STANDARD : ISO 15	PC
2278	16261300P	50538496	TYPE : INSERT ST,FLEX CPLG,06800225L5,CPLG,DISC MANUFACTURER PART NUMBER : 06800225L5 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : 225 SERIES 71 END ITEM NAME : CPLG	ST
2279	16261300P	50538678	TYPE : BOLT ST,144231253032,CPLG,FLXBOX,4135 MATERIAL : STL MATERIAL STANDARD : AISI 4135,JIS GRD SCM435 MANUFACTURER PART NUMBER : 1442-3125-3032 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0135 END ITEM NAME : CPLG	ST
2280	16261300P	50538858	TYPE : CPLG,SHFT,FLEX,TSKS035005332000,MBRN BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0350-0533-2000	ST
2281	18151500P	50541388	TYPE : FACESHIELD,F408BGPROTECTOR,200MM DIMENSION SIZE : 200 MM LG APPLICATION : RATCHED HEAD BAND WITH WIDE FLARE MODEL NUMBER : F408BGPROTECTOR Basic Data : BROWN GUARD VISOR HOLDER,ADJUSTABLE	PC
2282	16261100P	50541703	DESIGNATION : 6308 Z C3 APPLICATION : BEARING,BA,6308 Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
2283	16261100P	50541707	DESIGNATION : NU 214 M BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM APPLICATION : BEARING,RLR,CYL,NU 214M,70MM,125MM,24MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC

2284	16261600P	50542489	TYPE : GASKET,AP084904,GB,LUFKIN,28,USA,N800C MANUFACTURER PART NUMBER : AP084904 POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	PC
2285	16261600P	50542497	TYPE : GASKET,AP084906,GB,LUFKIN,CAP,29,USA APPLICATION : CAP MANUFACTURER PART NUMBER : AP084906 POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	PC
2286	16261600P	50542522	TYPE : GASKET,AP073934,GB,LUFKIN,CVR,27,USA APPLICATION : CVR MANUFACTURER PART NUMBER : AP073934 POSITION/ITEM NUMBER : 27 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C (TYPE 1) END ITEM NAME : GEARBOX	PC
2287	16271500P	50542653	TYPE : GAUGE,DPT,MCRON,DIAL,0-77",GS COMP,W/ KT MEASURING RANGE : 0-77 IN APPLICATION : GAS COMPRESSOR FURNISHED ITEMS : W/ KT MANUFACTURER NAME : SOLAR	PC
2288	16271500P	50543005	TYPE : TOOL,PRT114,PRESS RELF,SS,GRSNG VLV MATERIAL : SS APPLICATION : GRSNG VLV MANUFACTURER NAME : VESTA MODEL NUMBER : PRT114	PC
2289	16261100P	50543452	TYPE : NUT,PLN,RND,M95,MTRC,2MM,CS,BRG LK,KM19 THREAD SIZE : M95 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM19 OUTSIDE DIAMETER : 125 MM THICKNESS : 17 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
2290	16261200P	50543640	SECTION : SPB PITCH LENGTH : 4500 MM WIDTH : 17 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,SPB,4500MM,17MM,C4H5CI RBR TYPE : BANDED,WEDGE,4 GROOVE HEIGHT : 13 MM DESIGN STANDARD : BS 3790 LATST EDIT	ST
2291	16261100P	50543969	DESIGNATION : 22215 E BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,SA,22215E,75MM,130MM,31MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
2292	14101400P	50544058	TYPE : HANDLE,SWH,EXTD,RTRY,SWGR END ITEM NAME : ELECTRICAL INSTRUMENT END ITEM NAME : SWITCHGEAR & CONTROLGEAR	PC
2293	16261100P	50544885	DESIGNATION : 6207 APPLICATION : BEARING,BA,6207,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2294	16261100P	50544893	DESIGNATION : 6312 APPLICATION : BEARING,BA,6312,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2295	16261100P	50544901	DESIGNATION : 7311 BMDB APPLICATION : BEARING,BA,7311BMDB,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	ST
2296	16261400P	50545822	DIAMETER : 2.6 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.6MM,350MM,LT AL KILLED APPLICATION : KILLED STEEL FINISH : LOW H2 K CURRENT TYPE : AC/DC CURRENT RATING : 60-90 A DESIGN STANDARD : DL5016-C-1 DESIGN STANDARD : AWS A5.5 E8016-G,JIS Z3241	KG

2297	16261200P	50545858	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1140,SPZ,1140MM DESIGNATION : SPZ1140 SECTION : SPZ PITCH LENGTH : 1140 MM WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1153 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2298	16261400P	50545860	DIAMETER : 2.6 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.6MM,350MM,HI ALY,SS,BSC FINISH : BSC CURRENT TYPE : AC/DC FERRITE NUMBER : 12-Aug DESIGN STANDARD : AWS A5.4 E308-16,BS 2926 19.9R DESIGN STANDARD : .DIN 8556 E199R26,ISO 3581 DESIGN STANDARD : E19.9R26,JIS D308-16, DESIGN STANDARD : NG38NCA308	KG
2299	16261400P	50545867	DIAMETER : 2.6 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.6MM,300MM,HI ALY,SS FINISH : RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 12-Aug DESIGN STANDARD : AWS A5.4 E308L-16,BS 2926 19.9 DESIGN STANDARD : LR,DIN 8556 E199R26,ISO 3581 DESIGN STANDARD : E19.9LR26,JIS D308L-16	KG
2300	16261400P	50545883	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,HI ALY,SS,AWS DESIGN STANDARD : AWS CLASS ENICRFE-2,DIN 1736 DESIGN STANDARD : EL-NICR15FENB,SFA 5.11	KG
2301	16261200P	50545899	TYPE : BELT,V,WDG,WRAPD,DRV,SPA807,SPA,807MM DESIGNATION : SPA807 SECTION : SPA PITCH LENGTH : 807 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 825 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2302	16261200P	50545915	TYPE : BELT,V,WDG,WRAPD,DRV,SPA957,SPA,957MM DESIGNATION : SPA957 SECTION : SPA PITCH LENGTH : 957 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 975 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2303	16261200P	50545932	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1332,SPA,1332MM DESIGNATION : SPA1332 SECTION : SPA PITCH LENGTH : 1332 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1350 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2304	16261200P	50545991	TYPE : BELT,V,WDG,WRAPD,DRV,SPA2032,SPA,2032MM DESIGNATION : SPA2032 SECTION : SPA PITCH LENGTH : 2032 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2050 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2305	16261100P	50546631	DESIGNATION : 6204 2Z APPLICATION : BEARING,BA,6204 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
2306	16261900P	50546813	TYPE : BOLT,EYE,1/2",3-3/8",A36,CS,IMPELR THREAD SIZE : 1/2 IN MATERIAL : CS MATERIAL STANDARD : ASTM A36 APPLICATION : IMPLR THREAD LENGTH : 3-3/8 IN	PC



2307	16261200P	50547046	TYPE : BELT,V,WDG,WRAPD,DRV,SPA850,SPA,850MM DESIGNATION : SPA850 SECTION : SPA PITCH LENGTH : 850 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 868 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2308	16261200P	50547888	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1600,SPA,1600MM DESIGNATION : SPA1600 SECTION : SPA PITCH LENGTH : 1600 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1618 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2309	16261300P	50548283	TYPE : CPLG,SHFT,FLEX,TSKS011005552030,112MM DIMENSION SIZE : BETWEEN SHAFT DIMENSION SIZE : 112 MM DIA HUB,62 MM LG,49.6 DIMENSION SIZE : MM PUMP SIDE,203 MM DISTANCE SHAFT DIAMETER : 80 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSKS-0110-0555-2030	ST
2310	16261300P	50548406	TYPE : CPLG,SHFT,FLEX,TSPS002700661780,105MM DIMENSION SIZE : 105 MM DIA HUB,45 MM LG,47.6 DIMENSION SIZE : MM PUMP SIDE,178 MM DISTANCE DIMENSION SIZE : BETWEEN SHAFT SHAFT DIAMETER : 55 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSPS-0027-0066-1780	ST
2311	16271500P	50548428	TYPE : BAG,TRVLG,BCKPCK,TAFFETA,CANVAS,DK RED MATERIAL : CANVAS COLOUR : DK RED	PC
2312	16271500P	50548552	TYPE : FILE,HND,FL,1-5/32"WX12"LGX9/32"THK SIZE : 1-5/32 IN W X 12 IN LG X 9/32 SIZE : IN THK CUT DETAILS : BASTRD CUT MANUFACTURER NAME : SNAPON	PC
2313	16271500P	50548570	TYPE : FILE,HND,HLF RND,1-1/8"WX12"LGX11/32"THK SIZE : 1-1/8 IN W X 12 IN LG X 11/32 SIZE : IN THK CUT DETAILS : BASTRD CUT MANUFACTURER NAME : SNAPON	PC
2314	16271500P	50548614	TYPE : FILE,HND,RND,BASTRD CUT,1/2"DIA X12"LG SIZE : 1/2 IN DIA X12 IN LG MANUFACTURER NAME : SNAPON	PC
2315	13151000P	50548676	TYPE : LABEL TAPE,PSA,PRNTR END ITEM NAME : PRINTER TYPE : LABEL TAPE,PSA,PRNTR END ITEM NAME : PRINTER	PC
2316	16271700P	50549269	TYPE : ROD,WLD,FLR,TIG,2.4MM,SS,AR,AWS DIAMETER : 2.4 MM MATERIAL : SS SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER347,JIS Z3321 Y347 LENGTH : 1000 MM	KG
2317	20141500P	50549439	TYPE : LOAD CELL,UHB61100,WGHMC,YAMATO MANUFACTURER PART NUMBER : UHB61-100 END ITEM MANUFACTURER NAME : YAMATO END ITEM MODEL NUMBER : FNL302CC-02 END ITEM NAME : WEIGHING MACHINE	PC
2318	20141500P	50549507	TYPE : ACTUATOR,PN,PRN15D10040,WGHMC,YAMATO MANUFACTURER PART NUMBER : PRN-15D-100-40 END ITEM MANUFACTURER NAME : YAMATO END ITEM MODEL NUMBER : FNL302CC-02 END ITEM NAME : WEIGHING MACHINE	PC
2319	20141500P	50549511	TYPE : VALVE,EM,M4F28008R2,WGHM/C,YAMATO,JPN MANUFACTURER PART NUMBER : M4F280-08R-2 END ITEM MANUFACTURER NAME : YAMATO END ITEM MODEL NUMBER : FNL302CC-02 END ITEM NAME : WEIGHING MACHINE	PC
2320	16171100P	50549532	ITEM NAME : HOSE ASSY, NM, 3/4", 15M, CPLG, PROC CHEM, HC INSIDE DIAMETER : 20 MM (3/4 IN) LENGTH : 15000 MM (15 M) CONNECTION DETAILS : COUPLING SERVICE FLUID : PROCESS CHEMICAL, HYDROCARBON GAS & LIQUID PRESSURE RATING : 750 PSI MAX WORKING TEMPERATURE RATING : -40 TO 66 DEG C	ST

2321	16171100P	50549532	TYPE : - INSIDE DIAMETER : 20 MM (3/4 IN) OUTSIDE DIAMETER : - MATERIAL : - APPLICATION : - HAZARD AREA CLASSIFICATION : - LENGTH : 15000 MM (15 M) CONNECTION DETAILS : COUPLING SERVICE FLUID : PROCESS CHEMICAL, HYDROCARBON GAS & LIQUID PRESSURE RATING : 750 PSI MAX WORKING TEMPERATURE RATING : -40 TO 66 DEG C TYPE : HOSE ASSY, NM, 3/4", 15M, CPLG, PROC CHEM, HC INSIDE DIAMETER : 3/4 IN LENGTH : 15 M CONNECTION DETAILS : CPLG SERVICE FLUID : PROCESS CHEMICAL, HYDROCARBON SERVICE FLUID : GAS & LIQUID PRESSURE RATING : 750 PSI MAX WKG TEMPERATURE RATING : -40 TO 66 DEG C	ST
2322	16261900P	50550140	DIMENSION SIZE : 6 IN DIA X 36 IN LG NOM MICRON RATING : 5 MATERIAL : CELLULOSE & SYNTHETIC, GLASS MATERIAL : MICROFIBRE SERVICE FLUID : H2 GS FLOW RATE : 40000 NM3/HR APPLICATION : ELMNT, FTLR, GE53360P50V, 6" DIA X 36" LG NOM, 5 MANUFACTURER NAME : PMC MANUFACTURER PART NUMBER : GE53360P50V	PC
2323	16261900P	50550155	TYPE : GASKET, PRSMDA, FLTR END ITEM MANUFACTURER NAME : PRSMDA END ITEM MODEL NUMBER : TBF END ITEM NAME : AIR FILTER	PC
2324	16261900P	50550159	APPLICATION : ELMNT, FTLR, FIA2898, FLTR, PMC, PROC MTR MANUFACTURER PART NUMBER : FIA2898 END ITEM MANUFACTURER NAME : PMC END ITEM NAME : STEAM FILTER	PC
2325	16261900P	50550193	MATERIAL : NORMEX FBRE APPLICATION : ELMNT, FTLR, B160688600, DSTCLR, DUSTEX TYPE : BG MANUFACTURER PART NUMBER : B16-06886-00 ADDITIONAL SPECN : 16 OZ END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T4.5-8-21 END ITEM NAME : DSTCLR	PC
2326	16261900P	50550230	TYPE : FILTER, FLD, SDLEV1113517, SYFBR, SYFBR, 10 MATERIAL : SYFBR MICRON RATING : 10 SERVICE FLUID : AR FLOW RATE : 5100 M3/HR SPECIAL FEATURES : 600 MM2 FLTRN AREA MANUFACTURER NAME : SASTECH ASIA SDN BHD MANUFACTURER PART NUMBER : SDLEV1113517	PC
2327	16261900P	50550241	APPLICATION : GASKET, D630029707, DST COLTR, DUSTEX, INSPN MANUFACTURER PART NUMBER : D63-00297-07 END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T4.5-8-21 END ITEM NAME : DUST COLLECTOR	PC
2328	16261900P	50550244	APPLICATION : GASKET, D630029706, DST COLTR, DUSTEX, DME MANUFACTURER PART NUMBER : D63-00297-06 END ITEM MANUFACTURER NAME : DUSTEX END ITEM MODEL NUMBER : T4.5-8-21 END ITEM NAME : DUST COLLECTOR	PC
2329	16261900P	50550311	APPLICATION : ELMNT, FTLR, GE53360P10V, FLTR, PMC, HYB TYPE : HYB MANUFACTURER PART NUMBER : GE53360P10V END ITEM MANUFACTURER NAME : PMC END ITEM NAME : GAS FILTER	PC
2330	16261900P	50550318	TYPE : GASKET, TFLN, CVR, PMC, FLTR MATERIAL : PTFE (TEFLON) APPLICATION : CVR END ITEM MANUFACTURER NAME : PMC END ITEM NAME : GAS FILTER	PC
2331	16261900P	50550326	APPLICATION : ELMNT, FTLR, GCA5536K03V, PNTAIR MANUFACTURER NAME : PENTAIR POROUS MEDIA CORP MANUFACTURER PART NUMBER : GCA5536K03V	PC
2332	16261900P	50550337	TYPE : GASKET, CVR, PMC, FLTR APPLICATION : CVR END ITEM MANUFACTURER NAME : PMC END ITEM NAME : STEAM FILTER	PC
2333	16261900P	50550344	APPLICATION : ELMNT, FTLR, FMCN35390C0JBP, FLTR, PMC MANUFACTURER PART NUMBER : FMCN35390C0JBP END ITEM MANUFACTURER NAME : PMC END ITEM NAME : LIQUID FILTER	PC
2334	16261900P	50550352	TYPE : GASKET, CVR, PMC, FLTR APPLICATION : CVR END ITEM MANUFACTURER NAME : PMC END ITEM NAME : LIQUID FILTER	PC
2335	16261300P	50550613	TYPE : CPLG, SHFT, FLEX, SPDR/STR, L110, LOVEJOY SIZE DESIGNATION : L110 MANUFACTURER NAME : LOVEJOY	PC
2336	14101400P	50550794	TYPE : CB, XH100NS, MULDD CSE, LV VOLTAGE RATING : 480/660 VAC/250 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 15 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 42 KA DESIGN STANDARD : NEMA MANUFACTURER NAME : TERASAKI ELECTRIC CO LTD, JAPAN MODEL NUMBER : XH100NS	PC

2337	16261900P	50551178	TYPE : GASKET ST,920086920085,CLR,BASCO,CAF,56 MATERIAL : CAF MANUFACTURER PART NUMBER : 92-0086,92-0085 POSITION/ITEM NUMBER : 6-May COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BASCO END ITEM MODEL NUMBER : SPECIAL TYPE 500,08126,08072 END ITEM MODEL NUMBER : 2-PASS ASSEMBLY END ITEM NAME : OIL COOLER	ST
2338	16261300P	50551230	MATERIAL : SS 301 APPLICATION : GRIDMEMBER,CPLG,96CG-SNM-201,FLXBOX,301 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0075-0055-1000 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-201	PC
2339	16261900P	50551417	MATERIAL : FG APPLICATION : ELMNT,FTLR,1220243,DRIR,FLAIRPN,FG TYPE : PRMY MANUFACTURER PART NUMBER : 1220243 POSITION/ITEM NUMBER : 46 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	EA
2340	16261900P	50551420	MATERIAL : CELULOSE FBRE APPLICATION : ELMNT,FTLR,1221686,DRIR,FLAIRPN,CELULOSE MANUFACTURER PART NUMBER : 1221686 POSITION/ITEM NUMBER : 47 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	EA
2341	16261400P	50551575	DIAMETER : 2.6 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.6MM,350MM,HT STL,LOW H2K FINISH : LOW H2 K CURRENT TYPE : AC/DC DESIGN STANDARD : AWS A5.5 E9016-G,SFA A5.5 DESIGN STANDARD : E9016-G	KG
2342	16261400P	50551580	DIAMETER : 3.2 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,3.2MM,350MM,HT STL,LOW H2K FINISH : LOW H2 K CURRENT TYPE : AC/DC DESIGN STANDARD : AWS A5.5 E9016-G,SFA A5.5 DESIGN STANDARD : E9016-G	KG
2343	16271500P	50551945	TYPE : NEEDLE,DESCAL GUN,6011A32,PN,H/D,PSTL TYPE : STYLE MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6011A32	PC
2344	25171200P	50552231	ITEM NAME: FOLDER, FLE, 2D RNG, PLN, SZ A4, 25MM, PVC, WHT DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 25 MM TYPE: 2D RING, PLAIN COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 40 MM THK TYPE: 2D RING, PLAIN COLOUR: WHT	PC
2345	16261300P	50552627	TYPE : INSERT ST,FLEX CPLG,TSK13127,CPLG,FLXBOX MATERIAL : SS 301 MANUFACTURER PART NUMBER : TSK-13 (127) POSITION/ITEM NUMBER : 1,3,5,6,7,8 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0013 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 96CG-SNM-049/064	ST
2346	16271500P	50552664	TYPE : SPREADER,HYD,WR 5,ENRPAC,WEDGIE END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : WR 5 END ITEM NAME : TOOL	PC
2347	16271300P	50552674	TYPE : CPLG HALF,QD,C604,HI FLW,HYD JCK APPLICATION : HYD JCK MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : C-604	ST
2348	16271500P	50552805	TYPE : STRIPPER,WRE,299,CRMPR,CRMPR,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 299	EA
2349	16261100P	50553358	DESIGNATION : 7308 BDB APPLICATION : BEARING,BA,7308BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : ISO 15	ST
2350	16261100P	50553482	TYPE : HOUSING,BRG,SPLT,SNL 510,SNL,45MM DESIGNATION : SNL 510 SERIES : SNL SHAFT DIAMETER : 45 MM	PC
2351	16261100P	50553494	TYPE : HOUSING,BRG,PLMBRCK,TPR BRE,2210EKTN9 DESIGNATION : 2210 EKTN9 BEARING TYPE : SPECIAL,SPHERICAL, BEARING TYPE : SELF-ALIGNING	ST

2352	16261100P	50553505	TYPE : HOUSING,BRG,PLMBRCK,TPR BRE,1210EKTN9 DESIGNATION : 1210 EKTN9 BEARING TYPE : SPECIAL,SPHERICAL, BEARING TYPE : SELF-ALIGNING	ST
2353	16261100P	50553511	TYPE : RING,ERB10590,PLMBLK,SKF,LOCTG,LOCTG,ERB MANUFACTURER PART NUMBER : ERB 10.5/90 END ITEM MANUFACTURER NAME : SKF END ITEM NAME : PLUMMER BLOCK HOUSING	ST
2354	16261100P	50554010	DESIGNATION : 7209 BEM APPLICATION : BEARING,BA,7209BEM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	PC
2355	16261100P	50554398	TYPE : BEARING UT,BAL,FLG,FYTB40TF,FYTB-TF,TYP DESIGNATION : FYTB40TF SERIES : FYTB-TF BEARING STYLE : TYP Y BORE DIAMETER : 40 MM	PC
2356	14101400P	50555749	TYPE : CB,NS1000H,MULDD CSE,CMPT,LV,415V,3PH TYPE : VOLTAGE VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1000 A NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : SCHNDR MODEL NUMBER : NS1000H	PC
2357	14101400P	50555778	TYPE : CB,NS80H,MULDD CSE,LV,415V,3PH,80A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS80H	PC
2358	14101400P	50555939	TYPE : CB,NS100H,MULDD CSE,LV,415V,3PH,100A,4P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS100H	PC
2359	14101400P	50555954	TYPE : CB,NS400H,MULDD CSE,LV,415V,3PH,320A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 320 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS400H	PC
2360	16271500P	50556058	TYPE : TOOL,3247A23,SS,MP,WKSH,WKSH,MCMA,105-PG MATERIAL : SS APPLICATION : MP,WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3247A23 SUBASSEMBLY NAME/MODEL : 105-PG 1904	PC
2361	16261300P	50556088	TYPE : GRIDMEMBER,CPLG,TSKS001100551270,MBRN MANUFACTURER PART NUMBER : TSKS-0011-0055-1270 POSITION/ITEM NUMBER : {1,3,5} POSITION/ITEM NUMBER : {6,7,8} END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0013 END ITEM NAME : CPLG	ST
2362	14101400P	50556092	TYPE : FUSE,CART,LV,MINI,HRC,HBC,FSTACTG/QK TYPE : FUSE,CART,LV,MINI,HRC,HBC,FSTACTG/QK TYPE : RUPTURING CAPACITY,HIGH TYPE : LOW VOLTAGE,MINIATURE,HIGH VOLTAGE RATING : 250 VAC CURRENT RATING : 0.5 A DIAMETER : 3/16 IN LENGTH : 3/4 IN TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
2363	14101400P	50556130	TYPE : FUSE,CART,LV,500VAC,10A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : CAP BODY MATERIAL : CERA APPLICATION : PROTN CONTACT MATERIAL : NON-CORRODING SILVER PLATED CONTACT MATERIAL : METAL OPERATING CLASS : CL GL INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269-1-2,-2A	PC
2364	16101000P	50556391	TYPE : VALVE,RLF,DBW20B25X3156DEG110N9K4,SULP APPLICATION : SULP TIPPER MANUFACTURER NAME : BOSCH REXROTH AG MODEL NUMBER : DBW 20B2-5X/315 6DEG 110 N9 K4	PC

2365	20111000P	50556950	TYPE : ARRESTER,EL,SD32X,MNTR,UNTCES,TELEMA MANUFACTURER NAME : TELEMA MANUFACTURER PART NUMBER : SD32X END ITEM MANUFACTURER NAME : UNTCES END ITEM NAME : CRYOGENIC MONITORING PANEL	PC
2366	16261900P	50557407	DIMENSION SIZE : 70 MM ID X 160 MM OD X 453 MM DIMENSION SIZE : LG MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL FLOW RATE : 3-20 GPM APPLICATION : ELMNT,FTLR,PH71810CN,70MM IDX160MM TYPE : PLEATED MANUFACTURER NAME : HILLIARD CORPORATION,USA MANUFACTURER PART NUMBER : PH718-10-CN	PC
2367	16261900P	50558210	TYPE : GAUGE,PR,5001488,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 5001488 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : 900 DHA END ITEM NAME : AIR DRIER	PC
2368	16261900P	50558541	APPLICATION : ELMNT,FTLR,K620A0,DRIR,MALONY TYPE : PRMY MANUFACTURER PART NUMBER : K620A0 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : MALONY END ITEM MODEL NUMBER : HL 1000 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 9701 1640 41 SUBASSEMBLY NAME/MODEL : FLTR ASSY	PC
2369	16261900P	50558545	APPLICATION : ELMNT,FTLR,K620A0,DRIR,MALONY TYPE : AFT MANUFACTURER PART NUMBER : K620A0 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : MALONY END ITEM MODEL NUMBER : HL 1000 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 9701 1640 41 SUBASSEMBLY NAME/MODEL : FLTR ASSY	PC
2370	16261900P	50558599	TYPE : RELAY,353-809,HL 1000,DRIR,MALONY POSITION/ITEM NUMBER : 353-809 COUNTRY OF MANUFACTURER : UK SUBASSEMBLY NAME/MODEL : INST END ITEM MANUFACTURER NAME : MALONY END ITEM MODEL NUMBER : HL 1000 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 9701 1640 41	PC
2371	16261900P	50558607	TYPE : VALVE,SOL,WPB320A18411050,DRER,MALONY,UK MANUFACTURER NAME : ASCO MANUFACTURER PART NUMBER : WPB 320A 184 110/50 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : MALONY END ITEM MODEL NUMBER : HL 1000 END ITEM NAME : AIR DRIER	PC
2372	16261900P	50558610	TYPE : GAUGE,PR,23330100,DRIR,MALONY MANUFACTURER NAME : WIKA MANUFACTURER PART NUMBER : 233.30.100 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : MALONY END ITEM MODEL NUMBER : HL 1000 END ITEM NAME : AIR DRIER	PC
2373	16261900P	50558666	MATERIAL : POLY SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,BSB290,POLY,AR,DCT,DCT,OE STY TYPE : OPEN END STYLE MANUFACTURER NAME : AMAIR MANUFACTURER PART NUMBER : BSB/290	PC
2374	25172000P	50558872	ITEM NAME : T-SHIRT, COLR, FULY COMBED COTN TYPE : COLLAR MATERIAL : FULLY COMBED COTTON FRONT SHIRT : DESIGN & COLOUR AS PER DRAWING ATTACHED	PC
2375	24171600P	50559311	TYPE : CLAMP,HS,SERR BND,WDRV,SCRW ADJ,STL,3/4" TYPE : ADJUSTABLE MATERIAL : STL HOSE SIZE : 3/4 IN FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
2376	24171600P	50559364	TYPE : CLAMP,HS,SERR BND,WDRV,STL,1",CADP,GALV MATERIAL : STL HOSE SIZE : 1 IN FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
2377	24171600P	50559368	TYPE : CLAMP,HS,SERR BND,WDRV,STL,1-1/2",CADP MATERIAL : STL HOSE SIZE : 1-1/2 IN FINISH : CADP,GALV DESIGN STANDARD : BS 5315	PC
2378	16211100P	50559383	TYPE : INSPECTION PENTRT REM,SKLSP,RED,MGNFLX COLOUR : RED MANUFACTURER NAME : MAGNAFLUX MANUFACTURER PART NUMBER : SKL-SP	CAN
2379	16261100P	50559853	DESIGNATION : 6307 C3 APPLICATION : BEARING,BA,6307C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM DESIGN STANDARD : DIN 625,ISO 15	PC

2380	14101400P	50560460	TYPE : FUSE,CART,LV,500VAC,2A,13/32",1-1/2",CL VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
2381	14101400P	50560472	TYPE : FUSE,CART,LV,500VAC,8A,13/32",1-1/2",CL VOLTAGE RATING : 500 VAC CURRENT RATING : 8:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
2382	16271500P	50560599	APPLICATION : CUTTER,CBL,HND OPERD,PWC80A,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PWC80A	PC
2383	16271500P	50560610	DIMENSION SIZE : 36 IN MATERIAL : AL HDL APPLICATION : WRENCH,PIP,PWA36A,36",AL HDL,AL HDL,ADJ TYPE : ADJ MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PWA36A	PC
2384	16261300P	50560854	TYPE : BOLT ST,151231230030,CPLG,FLXBOX,SGP MANUFACTURER PART NUMBER : 1512-3123-0030 COUNTRY OF MANUFACTURER : SGP END ITEM MANUFACTURER NAME : FLEXIBOX LTD END ITEM MODEL NUMBER : TSKS0333 END ITEM NAME : CPLG	ST
2385	16261300P	50560862	APPLICATION : GRIDMEMBER,CPLG,792100754752,FLXBOX MANUFACTURER PART NUMBER : 7921-0075-4752 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0075 END ITEM NAME : FLEXIBLE COUPLING	PC
2386	13151000P	50560936	TYPE : DISC,OPT,DATA,CD-RW,650MB/80MIN,SGL PK CAPACITY : 650 MB/80 MIN PACKAGE DETAILS : SGL PK TYPE : DISC,OPT,DATA,CD-RW,650MB/80MIN,SGL PK CAPACITY : 650 MB/80 MIN PACKAGE DETAILS : SGL PK	PC
2387	16261100P	50560952	DESIGNATION : 7308 BECBJ APPLICATION : BEARING,BA,7308BECBJ,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : ISO 15	PC
2388	16271500P	50560998	APPLICATION : PLIERS,P57HLP,LNMN,LNMN,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : P57HLP	PC
2389	16271500P	50561007	TYPE : STRIPPER,WRE,PWC16A,CUTR,CUTR,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PWC16A	PC
2390	16271500P	50561009	APPLICATION : SCREWDRIVER,FL TIP,SDDS50R MANUFACTURER NAME : SNAP-ON MODEL NUMBER : SDDS50R	SET
2391	14101400P	50561032	TYPE : FUSE,CART,LV,HRC,550VAC,6A,14MM,36MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 6:00 AM DIAMETER : 14 MM LENGTH : 36 MM,56 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : BLTD BODY MATERIAL : CERA APPLICATION : MOTR PROTN SIZE CODE : A1 CONTACT MATERIAL : AG BD ELMT OPERATING CLASS : CL GM INDICATOR (Y/N) : NO DESIGN STANDARD : BS	PC
2392	16271500P	50561059	TYPE : SUCTION DE,DESLDG,YA477,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : YA477	PC
2393	14101400P	50561351	TYPE : FUSE,CART,LV,MINI,HBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 5:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 1.5 KA TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : CERA APPLICATION : CCT PROTN INDICATOR (Y/N) : NO DESIGN STANDARD : BS 4265,IEC 127	PC
2394	16171100P	50561385	ITEM NAME : HOSE, NM, 5632K18, 1", 100FT, 150PSI, MP INSIDE DIAMETER: 25 MM (1 IN) LENGTH: 30 M (100 FT) PRESSURE RATING: 150 PSI APPLICATION: MULTIPURPOSE MATERIAL: RUBBER BRAND NAME: E-Z FLEX MANUFACTURER NAME: MCMaster-CARR MODEL NUMBER: 5632K18 SPECIFICATIONS: 1.5/16 IN OD	FT

2395	16261600P	50561835	TYPE : GEARCASE-MOT,GHHBKS15BG604,BIER-CYCLO MANUFACTURER NAME : SUMITO MANUFACTURER PART NUMBER : GHHBKS15BG604	PC
2396	16262100P	50562344	TYPE : CLAMP,REP,PIP,SS0480024V,SPLT SLV,48" PIPE SIZE : 48 IN DIMENSION SIZE : 24 IN OAL MATERIAL STANDARD : ASTM A193 GRADE B7 STUD,ASTM MATERIAL STANDARD : A194 GRADE 2H NUT,ASTM A516 MATERIAL STANDARD : GRADE 70 BODY/SHELL & SIDE MATERIAL STANDARD : BAR PRESSURE RATING : 1000 PSI MAX WKG TEMPERATURE RATING : -17.8 TO 121.1 DEG C (0-250 TEMPERATURE RATING : DEG F) SPECIAL FEATURES : 18 IN SEL AREA FURNISHED ITEMS : W/ FKM SEL DESIGN STANDARD : API 6X DESIGN STANDARD : ASME SECTION VIII DIVISION 1, MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-480024V COUNTRY OF MANUFACTURER : USA	ST
2397	16271500P	50562773	TYPE : MULTIMETER,DM78A,PKT,AC/DC VLT,RES,DIO MEASURED PARAMETER : AC/DC VLT,RES,DIO MEASUREMENT RANGE : 3/2/32 M OHM 320 OHM,3/2/32/320 K OHM, MEASUREMENT RANGE : 320 MV,3/2/32/320/450 VAC/DC, ACCURACY : CL 0.2,CL 0.5 RTG POWER SUPPLY : 1.5 V FURNISHED ITEMS : MANUAL,CARRYING WALLET FURNISHED ITEMS : WITH TEST LEAD,INSTRUCTION MANUFACTURER NAME : WVTKMN MANUFACTURER PART NUMBER : {DM78A} {LR 44 (2)}	EA
2398	16261300P	50562965	TYPE : CPLG,SHFT,FLEX,TSKS001301001400,SER T DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : DRIVER SHAFT DIAMETER : 29 MM (-0.024/-0.04 MM) DRIVEN SHAFT DIAMETER : .24 MM (-0.003/-0.013 MM) BRAND NAME : META MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS-0013-0100-1400	ST
2399	16261100P	50563080	DESIGNATION : 31312 J2/DF03 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,TPRD,31312J2/DF03,60MM,130MM SERIES : 31300	PC
2400	16261300P	50564093	TYPE : TRANSMISSION UT,TSKS0013X7001800,CPLG MANUFACTURER PART NUMBER : TSKS-0013-X700-1800 COUNTRY OF MANUFACTURER : SGP END ITEM MANUFACTURER NAME : FLEXIBOX LTD END ITEM MODEL NUMBER : TSKS0013 END ITEM NAME : CPLG	PC
2401	16261100P	50564478	DESIGNATION : 7315 APPLICATION : BEARING,BA,7315,MTRC,33-45DEG A/C,7300 TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : ISO 15	PC
2402	24171600P	50564491	TYPE : CHAIN,WELD 6MM,100FT,PLSTC,GP DIMENSION SIZE : 6 MM LENGTH : 100 FT MATERIAL : PLSTC APPLICATION : GP	M
2403	25171200P	50564897	ITEM NAME : ENVELOPE, LAMTG, PROT CTG, FLM, SZ A4 DESCRIPTION : ENVELOPE, LAMINATING, PROTECTIVE COATING SIZE : SZ A4 TYPE : FILM COLOUR : WHT DIMENSION SIZE : 11 CM WX22 CM LG LOGO DETAILS : PTRNS LGO PACKAGE DETAILS : BX/500 WEIGHT : 100 GM	BOX
2404	16271500P	50565113	APPLICATION : FILE ST,HND,1985255,WKSH,WKSH,RS MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 198-5255	ST
2405	16271500P	50565172	TYPE : CHISEL,CLD,HND,86038,SUP DTY,WKSH APPLICATION : WKSH MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 86038	PC
2406	16261300P	50565291	APPLICATION : KIT,CPLG,SHFT,FLEX,TSKS0013,FLXBOX COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0013 END ITEM NAME : FLEXIBLE COUPLING	KIT
2407	16261900P	50565501	TYPE : SWITCH,PR,OSM8300401,NIPPON,PHHELIC END ITEM MANUFACTURER NAME : NIPPON DONALDSON END ITEM MODEL NUMBER : OSM-83004-01 END ITEM NAME : AIR FILTER	PC
2408	16261900P	50565520	TYPE : SWITCH,PR,191010,FLTR,NIPPON,DIFF MANUFACTURER PART NUMBER : 1910-10 END ITEM MANUFACTURER NAME : NIPPON DONALDSON END ITEM MODEL NUMBER : OSM-83004-01 END ITEM NAME : AIR FILTER	PC
2409	16271500P	50565788	TYPE : BENDER,TU,HND,MSHTB10M,10X24MM SIZE : 10X24 MM MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-10M	PC

2410	16271500P	50565797	TYPE : BENDER,TU,HND,MSHTB12M,12X38MM SIZE : 12X38 MM MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-12M	PC
2411	16271500P	50565799	TYPE : BENDER,TU,HND,MSHTB6M,6X15MM SIZE : 6X15 MM MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-6M	PC
2412	16271500P	50566039	TYPE : TESTER,POTNL,544853,SCWDVR,SML MEASURING RANGE : 220-250VAC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 544-853 ADDITIONAL SPECN : REFERENCE NUMBER RS CATALOGUE ADDITIONAL SPECN : 2007 APRIL	PC
2413	18151500P	50566446	TYPE : GLOVES,CHEMICAL,37175,SIZE M (9-9.5),13",NBR SIZE: SZ M (9-9.5) LENGTH: 13 IN MATERIAL: NBR APPLICATION: HANDLING, HOT PARTS & HAZARDOUS CHEMICAL LINING DETAILS: 15 MIL THK EMBSESSED FLCK COLOUR: GRN DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX, ANSELL MANUFACTURER PART NUMBER: 37-175	PAA
2414	24171600P	50567132	TYPE : WEBBING ASSY,SL,60MM WX2M LG,2T MIN BRKG SIZE : 60 MM WX2 M LG LOAD RATING : 2 T MIN BRKG MATERIAL : NYL	PC
2415	16271500P	50567855	APPLICATION : WRENCH,PIP,31305E110,OFST,XTRA W OPNG TYPE : OFFSET,EXTRA WIDE OPENING MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 31305,E-110	EA
2416	16271500P	50568015	APPLICATION : WRENCH ST,BX,STRKG FCE TYPE : STRIKING FACE	PC
2417	14101400P	50568030	TYPE : CB,NS100L4P,MULDD CSE,LV,415V,3PH,100A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 150 KA DESIGN STANDARD : BS,IEC MANUFACTURER NAME : MRLNG MODEL NUMBER : NS100L4P	PC
2418	16271500P	50568173	TYPE : OHMMETER,LOW RES	UT
2419	16261200P	50568845	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1732,SPA,1732MM DESIGNATION : SPA1732 SECTION : SPA PITCH LENGTH : 1732 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1750 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2420	16271700P	50568893	TYPE : ROD,WLD,FLR,2.4MM,HTEMP NON-MLTG TUNG DIAMETER : 2.4 MM MATERIAL : HIGH TEMPERATURE NON-MELTING MATERIAL : TUNGSTEN SHIELDING GAS : PURE AR LENGTH : 1000 MM	KG
2421	16271700P	50568895	TYPE : ROD,WLD,FLR,TIG,1.6MM,AR,20 % NI CR AS DIAMETER : 1.6 MM SHIELDING GAS : AR APPLICATION : 20 % NI CR ALLOY STEEL DESIGN STANDARD : AWS A5.14 ER NI CR-3,DIN 1736 DESIGN STANDARD : 2.4806 DESIGN STANDARD : SG NI CR 20 NB,WERKSTOFF NO LENGTH : 1000 MM	KG
2422	16271700P	50568898	TYPE : ROD,WLD,FLR,TIG,1.6MM,AR,AWS A5.9ER316L DIAMETER : 1.6 MM SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER316L LENGTH : 1000 MM	KG
2423	25171200P	50568907	ITEM NAME : STAPLES, PPR, REFL, NO 10, BX/1000, MAX DESCRIPTION: STAPLES, PAPER FASTENING APPLICATION: - MANUFACTURER NAME: MAX PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: - COLOUR: WHT/RED DIMENSION SIZE: 3 IN WX200 FT LG MANUFACTURER NAME: BRDY MANUFACTURER PART NUMBER: 91176 MATERIAL: DUROLITE PACKAGE DETAILS: ROL	PC
2424	16261300P	50568974	TYPE : INSERT ST,FLEX CPLG,06800562L5,CPLG,DISC MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : 06800562L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 71,562 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-14971-1-A	ST



2425	16261300P	50568975	APPLICATION : BOLT,10800562T4,CPLG,NIPPON,SCM435,10,71 MATERIAL STANDARD : JIS GRD SCM435 MANUFACTURER PART NUMBER : 10800562T4 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 71,562 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-14971-1-A	PC
2426	16261300P	50568978	TYPE : WASHER,BVL,12800562Q4,CPLG,NIPPON,CS MATERIAL : CS MATERIAL STANDARD : JIS GRD S45C MANUFACTURER PART NUMBER : 12800562Q4 POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 71,562 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-14971-1-A	PC
2427	16261300P	50568979	TYPE : LOCKNUT,14100401Q4,CPLG,NIPPON MATERIAL STANDARD : JIS GRD S45C MANUFACTURER PART NUMBER : 14100401Q4 POSITION/ITEM NUMBER : 14 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 71,562 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-14971-1-A	PC
2428	25171200P	50569014	ITEM NAME: TAPE, PSA, JPNS DBL SDD, 1" DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: - TYPE: JAPANESE DOUBLE SIDED WIDTH: 1 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: -	RL
2429	16261300P	50569019	TYPE : INSERT,FLEX CPLG,06300750L5,CPLG,REXNRD MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : 06300750L5 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SERIES 52,750 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-15181-1	ST
2430	16171100P	50569146	ITEM NAME: CPLG HALF, QD, CLW, UNIV, 3/4", HS PLN SHNK TYPE: CLAW, UNIVERSAL CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: HOSE PLAIN SHANK WITH BULL NOSE MATERIAL: MALLEABLE IRON SPECIFICATIONS: W/RUBBER WASHER, HALF COUPLING, PLAIN SHANK WITH BUL	PC
2431	16171100P	50569146	TYPE : CLAW,UNIVERSAL CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL NOSE MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - W/RUBBER WASHER HALF COUPLING PLAIN SHANK WITH BULL-NOSE TYPE : CPLG HALF,QD,CLW,UNIV,3/4",HS PLN SHNK CONNECTION SIZE : 3/4 IN CONNECTION TYPE : HOSE PLAIN SHANK WITH BULL CONNECTION TYPE : NOSE MATERIAL : MI	PC
2432	16261900P	50569148	DIMENSION SIZE : 594X594X25 MM MATERIAL : POLY POLYCHLOR APPLICATION : ELMNT,FLTR,PS600,FLTR,JAF,594X594X25MM TYPE : PRMY MANUFACTURER PART NUMBER : PS600 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : JAF END ITEM NAME : AIR SUCTION FILTER SUBASSEMBLY NAME/MODEL : PRE-FLTR ASSY SUBASSY DWG NO : A3-1328812	PC
2433	16261300P	50569396	TYPE : TRANSMISSION UT,TSKS0033X0770889,CPLG MATERIAL : 301 MATERIAL STANDARD : 1018 MANUFACTURER PART NUMBER : TSKS 0033X077-0889 COUNTRY OF MANUFACTURER : SGP END ITEM MANUFACTURER NAME : FLEXIBOX LTD END ITEM MODEL NUMBER : TSKS0333 END ITEM NAME : CPLG	PC
2434	16261300P	50569397	TYPE : WASHER,125130000034,CPLG,FLXBOX,SAE 1055 MATERIAL STANDARD : SAE 1055 MANUFACTURER PART NUMBER : 1251-3000-0034 COUNTRY OF MANUFACTURER : SGP END ITEM MANUFACTURER NAME : FLEXIBOX LTD END ITEM MODEL NUMBER : TSKS0333 END ITEM NAME : CPLG	PC
2435	16261300P	50569402	TYPE : CPLG,SHFT,FLEX,66E308189DF,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 66E308-189-DF	ST

2436	24171600P	50569504	TYPE : SLING,MLG,WRE RPE,19MM DIAx4M LG,4,9.6T DIMENSION SIZE : 19 MM DIAx4 M LG NUMBER OF LEG : 4 SAFE WORKING LOAD : 9.6 T	LG
2437	16261100P	50569575	DESIGNATION : NU 2308 ETVP2 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,NU 2308ETVP2,40MM,90MM	PC
2438	16261100P	50569581	DESIGNATION : NU 2309 TVP2 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 36 MM APPLICATION : BEARING,RLR,CYL,NU 2309TVP2,45MM,100MM SERIES : NU 2300	PC
2439	16221100P	50569982	TYPE : CLEANER,VAC,EL,WET & DY	PC
2440	16261300P	50570021	MATERIAL : FKM APPLICATION : O-RING,5H2WSIDE,CPLG,EAGLE,FKM MANUFACTURER PART NUMBER : {5711-22} MANUFACTURER PART NUMBER : {5H-2WSIDE} END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E412-438.8-ZZ END ITEM NAME : FLEXIBLE COUPLING	PC
2441	16261300P	50570024	MATERIAL : FKM APPLICATION : O-RING,5H2WSIDE,CPLG,EAGLE,FKM MANUFACTURER PART NUMBER : 5H-2WSIDE END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E412-438.8-ZZ END ITEM NAME : FLEXIBLE COUPLING	PC
2442	16261300P	50570028	TYPE : BACK-UP RNG,571124,CPLG,EAGLE,3.9"OD DIMENSION SIZE : 3.9 IN OD MATERIAL : PTFE (TEFLON) MANUFACTURER PART NUMBER : 5711-24 POSITION/ITEM NUMBER : 24 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E412-438.8-ZZ END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 790-40750	PC
2443	14101400P	50570081	TYPE : CB,XH100NS,MULDD CSE,LV,415V,3PH,40A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : TERASAKI ELECTRIC CO LTD,JAPAN MANUFACTURER PART NUMBER : XH100NS	PC
2444	18151500P	50570346	LENS TYPE: SPECTACLES,SAFETY LENS MATERIAL: - LENS COLOUR: CLEAR APPLICATION: - MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9174-065	UT
2445	16261900P	50570372	APPLICATION : ELMNT,FTLR,05011DQ,FLTR,BLSTN,050-11-DQ MANUFACTURER PART NUMBER : 050-11-DQ COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM NAME : GAS FILTER	PC
2446	16261900P	50570383	APPLICATION : ELMNT,FTLR,10012DX,FLTR,BLSTN,100-12-DX MANUFACTURER PART NUMBER : 100-12-DX COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM NAME : GAS FILTER	PC
2447	16261900P	50570392	APPLICATION : ELMNT,FTLR,20035DX,BLSTN COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 200-35-DX END ITEM NAME : GAS FILTER	PC
2448	16261100P	50570547	TYPE : ADAPTER,SLV,BRG,H313,CS,65MM BRE,60MM DESIGNATION : H313 MATERIAL : CS BEARING SIZE : 65 MM BRE INSIDE DIAMETER : 60 MM OUTSIDE DIAMETER : 85 MM LCKNUT LENGTH : 50 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
2449	24171600P	50570573	TYPE : ROPE,WRE,RND,26MM,450KN,STL,1770BRGT STRAND CONSTRUCTION : RND DIAMETER : 26 MM MINIMUM BREAKING LOAD : 450 KN MATERIAL : STL FINISH : 1770 BRGT CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : WS IWRC LENGTH : 56 M	PC
2450	24171600P	50570580	TYPE : ROPE,WRE,RND,26MM,450KN,STL,1770BRGT STRAND CONSTRUCTION : RND DIAMETER : 26 MM MINIMUM BREAKING LOAD : 450 KN MATERIAL : STL FINISH : 1770 BRGT CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : WS IWRC	PC

2451	24171600P	50570584	TYPE : ROPE,WRE,RND,26MM,450KN,STL,1770BRGT STRAND CONSTRUCTION : RND DIAMETER : 26 MM MINIMUM BREAKING LOAD : 450 KN MATERIAL : STL FINISH : 1770 BRGT CONSTRUCTION : 6X36 WS IWRC LAY TYPE : LHOL LENGTH : 38 M	PC
2452	24171600P	50570587	TYPE : ROPE,WRE,RND,26MM,450KN,STL,1770BRGT STRAND CONSTRUCTION : RND DIAMETER : 26 MM MINIMUM BREAKING LOAD : 450 KN MATERIAL : STL FINISH : 1770 BRGT CONSTRUCTION : 6X36 WS IWRC LAY TYPE : LHOL LENGTH : 56 M	PC
2453	16261900P	50570633	TYPE : WEIGHT,142389D,SCRN,ROTEX,ASSY MANUFACTURER PART NUMBER : 142389-D END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : SECTL ASSY	PC
2454	16261900P	50570636	TYPE : HOUSING,BRG,134034D,SCRN,ROTEX,CRNKPN APPLICATION : CRNKPN MANUFACTURER PART NUMBER : 134034-D SUBASSEMBLY NAME/MODEL : SECT ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
2455	16261900P	50570639	TYPE : SHAFT,127632C,SCRN,ROTEX,CRNKPN MANUFACTURER PART NUMBER : 127632-C SUBASSEMBLY NAME/MODEL : SECT ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
2456	16261900P	50570641	TYPE : HOUSING,19411D,SCRN,ROTEX,CRNKPN MANUFACTURER PART NUMBER : 19411-D SUBASSEMBLY NAME/MODEL : SECTL ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
2457	16261900P	50570654	TYPE : FELT STRIP,26209,SCRN,ROTEX MANUFACTURER PART NUMBER : 26209 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : SECTL ASSY	RL
2458	16261100P	50570655	DESIGNATION : 22319 EJA/VA405 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 67 MM APPLICATION : BEARING,RLR,SA,22319EJA/VA405,95MM,200MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : XS ROW : DBL DESIGN STANDARD : ISO 15	PC
2459	16261900P	50570664	MATERIAL : NBR APPLICATION : PACKING,103022,FLTR,TAISI,NBR MANUFACTURER PART NUMBER : 1030-22 SUBASSEMBLY NAME/MODEL : FLTR END ITEM MANUFACTURER NAME : TAISI END ITEM NAME : DOUBLE OIL FILTER SUBASSY DWG NO : C-7291	PC
2460	25171800P	50570684	ITEM NAME : BICYCLE, MTN, 26", NORTON TYPE : MOUNTAIN SIZE : 26 IN MANUFACTURER NAME : NORTON, USA MOUNTAIN BIKE ""NORTON"" TYPE : SINGLE SPEED SPECIFICATIONS : ALLOY RIM, V BREAK SADDLE : "VELO" C/W : BASKET, CABLE LOCK & MUDGUARD	PC
2461	13151000P	50570755	APPLICATION : INK,PRTG,CART,PRTR,CANON MANUFACTURER NAME : CANON FINETECH INC APPLICATION : INK,PRTG,CART,PRTR,CANON MANUFACTURER NAME : CANON FINETECH INC	UT
2462	16261900P	50570923	MATERIAL : PTFE (TEFLON),SS SUS 316 FRM SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,PTFE (TEFLON),SS SUS 316FRM MANUFACTURER NAME : FUJI FILTER MFG CO LTD,JAPAN	PC
2463	16261900P	50570930	TYPE : GASKET,10304121053927,CLR,YMASHNA,358MM INSIDE DIAMETER : 358 MM OUTSIDE DIAMETER : 460 MM SPECIAL FEATURES : W/ RIB MANUFACTURER PART NUMBER : 1030-41/210539-27 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : YMASHNA END ITEM MODEL NUMBER : 4LC-17B14T16 END ITEM NAME : LUBRICATING OIL COOLER	PC
2464	16261900P	50570939	TYPE : GASKET,10304221053928,CLR,YMASHNA,358MM INSIDE DIAMETER : 358 MM OUTSIDE DIAMETER : 460 MM MANUFACTURER PART NUMBER : 1030-42/210539-28 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : TOMBO 1995 END ITEM MANUFACTURER NAME : YMASHNA END ITEM MODEL NUMBER : 4LC-17B14T16 END ITEM NAME : LUBRICATING OIL COOLER	PC

2465	16261900P	50570944	MATERIAL : CHMTD RBR APPLICATION : PACKING,10304421053930,CLR,YMASHNA,CHMTD TYPE : V-RNG MANUFACTURER PART NUMBER : 1030-44/210539-30 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : YMASHNA END ITEM MODEL NUMBER : 4LC-17B14T16 END ITEM NAME : LUBRICATING OIL COOLER	PC
2466	20121000P	50571070	TYPE : POWER SUPPLY,5501380,GVRNR,WDWARD MANUFACTURER PART NUMBER : 5501-380 ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : 5009 END ITEM NAME : GVRNR	PC
2467	16261300P	50571705	MATERIAL STANDARD : AISI 8740,MIL-S-6049A APPLICATION : BOLT,M/C,2,67E3062406DE,CPLG,EAGLE,8740 TYPE : REMR POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 67E306-240.6-DE END ITEM NAME : FLEXIBLE COUPLING	PC
2468	16261300P	50571706	TYPE : NUT,SLF-LKG,HEX,3,67E306240.6DE,CPLG MATERIAL STANDARD : AISI 8740,MIL-S-6049A POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 67E306-240.6-DE END ITEM NAME : FLEXIBLE COUPLING	PC
2469	25171200P	50572298	ITEM NAME : ADHESIVE, GLUE, UHU-99 DESCRIPTION : ADHESIVE TYPE : GLUE, UHU-99	PC
2470	18151500P	50572317	TYPE : SPECTACLES,SAFETY,PREScribed,PC,SAFY,UVEX LENS MATERIAL : POLYCARBONATE LENS COLOUR : - APPLICATION : SAFETY MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND	PC
2471	16261900P	50572320	MATERIAL : FG APPLICATION : ELMNT,FTLR,10BSRZ1640,FG,FG,300,INDUFIL PRESSURE CLASS : 300 MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : 10BSRZ1640	PC
2472	16261200P	50572522	TYPE : BELT,DRIVE,280014M40,SYNC,2800-14M-40 DESIGNATION : 2800-14M-40 PITCH LENGTH : 2800 MM MATERIAL : SYNTHETIC RUBBER FILLER & MATERIAL : COVER MANUFACTURER PART NUMBER : 2800 14M 40	PC
2473	16261300P	50572524	TYPE : CPLG,SHFT,FLEX,74E408448.4ZZ,DIAPH,TPRD DIMENSION SIZE : 464 MM DIST BTWN SHFT SHAFT DIAMETER : 57.215 X 59.84 MM DRIVEN SHAFT DIAMETER : 88.87 MM (+/-0.01) DRIVER, MANUFACTURER NAME : EAGLE MODEL NUMBER : 74E408-448.4-ZZ	ST
2474	25171800P	50572617	Item Name (to Purchase): T-SHIRT	PC
2475	25171200P	50572637	ITEM NAME : KNIFE, PKT, CUTR, NT D-100, JPN DESCRIPTION : KNIFE, POCKET COUNTRY OF MANUFACTURER : JPN TYPE : CUTTER, NT D-100 APPLICATION : SAFETY HELMET LEGEND : PTRNS LGO MANUFACTURER NAME : 3M SIZE : 4.5 CM LFT TO RGT	PC
2476	25171200P	50572696	ITEM NAME : SHEET HLDR, RCK, PROT ALL, CBE 305A, SET/10 DESCRIPTION : SHEET HOLDER SECTION, BINDER RACK APPLICATION : - COLOUR : - PACKAGE DETAILS : SET/10 SIZE : - TYPE : PROTECT ALL, CBE 305A APPLICATION : - DIMENSION SIZE : SZ A4 LENGTH : - MATERIAL : PVC PLSTC CVR TYPE : - WIDTH : - APPLICATION : -	SET
2477	14101400P	50572726	TYPE : CB,S283NAK50,MINI,LV,415V,3PH,50A,4P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 4.5 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S283NA K50	PC
2478	25171200P	50573083	ITEM NAME : CUTTER, NT 500, HND, MAX-LGE, JPN DESCRIPTION : CUTTER COUNTRY OF MANUFACTURER : JPN TYPE : NT 500, HAND, MAX-LARGE BRAND NAME : GLADE PACKAGE DETAILS : 300 ML TYPE : AIR FRESHENER, DRY FORMULA	PC
2479	16261900P	50573485	TYPE : SWITCH BX,WDB0101205,DRIR,DELAIR MANUFACTURER PART NUMBER : WDB0101205 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH.0514 END ITEM NAME : AIR DRIER	PC

2480	16261900P	50573490	TYPE : SWITCH BX,A23251,DRIR,DELAIR,LMT,NSW MANUFACTURER NAME : AUTOMAX MANUFACTURER PART NUMBER : A23251 COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH.0514 END ITEM NAME : AIR DRIER	PC
2481	24171600P	50573694	TYPE : CHAIN,WELD,10MM,6.1M,STL,3.2T,GP,GALV DIMENSION SIZE : 10 MM LENGTH : 6.1 M MATERIAL : STL WORKING LOAD LIMIT : 3.2 T APPLICATION : GP FINISH : GALV	LG
2482	16261900P	50573880	TYPE : SWITCH,SENS,V3L3052,DRIR,DELAIR,MCRO MANUFACTURER PART NUMBER : V.3L.3052 COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH.0514 END ITEM NAME : AIR DRIER	PC
2483	14101400P	50574151	TYPE : CB,3VF51115EL710,LV,415V,3PH,160-315A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 160-315 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 20 KA DESIGN STANDARD : IEC 947-2,VDE 0660 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VF51115EL710	PC
2484	14101400P	50574158	TYPE : CB,3VA21105MN360AA0,MULDD CSE,LV,690VAC VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 80-100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 40 KA DESIGN STANDARD : IEC 947-2,VDE 0660 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA2110-5MN36-0AA0	PC
2485	14101400P	50574167	TYPE : CB,3VU13001MF00,LV,415VAC,3PH,0.6-1A,3P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 0.6-1 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR PROT DESIGN STANDARD : IEC 947-2,VDE 0660 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VU1300-1MF00	PC
2486	14101400P	50574178	TYPE : CB,3VU13001MJ00,LV,415V,3PH,2.4-4A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2.4-4 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR DESIGN STANDARD : IEC 947-2,VDE 0660 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VU1300-1MJ00	PC
2487	14101400P	50574208	TYPE : CB,5SX22057,LV,400V,2PH,6A,2P,20KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 2 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 20 KA MOUNTING DETAILS : RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SX2205-7	PC
2488	14101400P	50574221	TYPE : CB,5SX22167,LV,400V,2PH,16A,2P,20KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 2 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 20 KA MOUNTING DETAILS : RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SX2216-7	PC
2489	14101400P	50574373	TYPE : SWITCH,RTRY,P9B10VN,NOVA,SELCTR NUMBER OF POSITION : 2 DESIGN STANDARD : IEC 529 COUNTRY OF MANUFACTURER : ITALY SUBASSEMBLY MANUFACTURER NAME : SIMNS END ITEM MANUFACTURER NAME : NOVA END ITEM MODEL NUMBER : P9B10VN END ITEM NAME : SCRPR	PC
2490	20121000P	50575150	TYPE : SEAT,VLV,0451826Y800,GLBVLV,SEVERN MANUFACTURER PART NUMBER : 04-5182/6/Y-800 END ITEM MANUFACTURER NAME : SEVERN END ITEM MODEL NUMBER : 5412 END ITEM SIZE : 3 IN END ITEM NAME : GLBVLV	PC
2491	16261100P	50575176	DESIGNATION : 23024 CC/W33 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 180 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,SA,23024CC/W33,120MM,180MM TYPE : METRIC,SPHERICAL SERIES : 23000 ROW : DBL	PC

2492	16261100P	50575299	DESIGNATION : 30316 J2 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 42.5 MM APPLICATION : BEARING,RLR,TPRD,30316J2,80MM,170MM SERIES : 30300	PC
2493	16261100P	50575456	DESIGNATION : 23044 CC/W33 BORE DIAMETER : 220 MM OUTSIDE DIAMETER : 340 MM WIDTH : 90 MM APPLICATION : BEARING,RLR,SA,23044CC/W33,220MM,340MM TYPE : METRIC, SPHERICAL SERIES : 23000 ROW : DBL DESIGN STANDARD : ISO 15	PC
2494	16271500P	50575647	TYPE : TOOL KT,541365,HND,SVC ENGR,SVC ENGR,RS APPLICATION : SERVICE ENGINEER MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 541-365	ST
2495	16261100P	50575966	DESIGNATION : 22314 EVA405 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 51 MM APPLICATION : BEARING,RLR,SA,22314EVA405,70MM,150MM TYPE : METRIC, SPHERICAL SERIES : 22300 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
2496	16261900P	50576116	APPLICATION : BUSHING,53574001,CNTRFG,ALFA MANUFACTURER PART NUMBER : 535740-01 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-100 END ITEM NAME : DIESEL CENTRIFUGE	PC
2497	16261900P	50576117	APPLICATION : BUSHING,53573901,CNTRFG,ALFA MANUFACTURER PART NUMBER : 535739-01 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-100 END ITEM NAME : DIESEL CENTRIFUGE	PC
2498	16261900P	50576126	TYPE : WHEEL,53438901,PUMP,ALFA,DRV MANUFACTURER PART NUMBER : 534389-01 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-100 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
2499	16261900P	50576128	TYPE : WHEEL,52463201,PUMP,ALFA,DRV MANUFACTURER PART NUMBER : 524632-01 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-100 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
2500	16261900P	50576130	TYPE : PUMP,CNTFGL,53439181,CNTRFG,ALFA,ASSY MANUFACTURER PART NUMBER : 534391-81 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-100 END ITEM NAME : DIESEL CENTRIFUGE	UT
2501	13111100P	50576472	TYPE : HORN,SPEAKER,DSP2SEXDBT,PAS,SPCTOR MANUFACTURER PART NUMBER : DSP-2SEXDBT END ITEM MANUFACTURER NAME : SPECTOR LUMENEX END ITEM MODEL NUMBER : TLA227AIA346AS END ITEM NAME : ADRSYS TYPE : HORN,SPEAKER,DSP2SEXDBT,PAS,SPCTOR MANUFACTURER PART NUMBER : DSP-2SEXDBT END ITEM MANUFACTURER NAME : SPECTOR LUMENEX END ITEM MODEL NUMBER : TLA227AIA346AS END ITEM NAME : ADRSYS	PC
2502	25171200P	50576608	ITEM NAME : LABEL, STCKR, TAGG DESCRIPTION : LABEL TYPE : STICKER, TAGGING COLOUR : ASSTD PACKAGE DETAILS : BX/100 TYPE : PIN-CROWN	PC
2503	16271500P	50577071	TYPE : KEY ST,SHS,1995202,HEX,WKSH TL APPLICATION : WORKSHOP TOOL FURNISHED ITEMS : W/ MTL BX MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 199-5202	BOX
2504	16271600P	50577075	TYPE : CUTTER,PIP,575560,SML BRE,SML BRE,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 575-560	UT
2505	16261300P	50577243	APPLICATION : BOLT,2,66E308189DF,CPLG,EAGLE,8740 MATERIAL STANDARD : AISI 8740,MIL-S-6049A POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 66E308-189-DF END ITEM NAME : FLEXIBLE COUPLING	PC
2506	20111100P	50577802	TYPE : PANEL,EL EQPT,9661610,FGIPS,TRICNX,O/P MANUFACTURER PART NUMBER : 9661-610 END ITEM MANUFACTURER NAME : TRICONEX SINGAPORE PTE LTD END ITEM MODEL NUMBER : IPS BLOCK 1&2 END ITEM NAME : PROTECTIVE SYSTEM END ITEM NAME : FIRE & GAS INSTRUMENT SUBASSEMBLY MANUFACTURER NAME : TRICNX SUBASSEMBLY NAME/MODEL : INSTRUMENT POWER SUPPLY SUBASSEMBLY NAME/MODEL : PROTECTIVE SYSTEM	EA
2507	20250000P	50577838	TYPE : CB,13480,REGEN,UOP,SLD,15A,USA CURRENT RATING : 15A MANUFACTURER PART NUMBER : 13480 END ITEM MANUFACTURER NAME : CONTROL END ITEM MANUFACTURER NAME : UOP PROCESS INFORMATION & END ITEM MODEL NUMBER : TBF END ITEM NAME : REGEN	EA

2508	16261900P	50578159	CONNECTION DETAILS : 3/4 IN NPT I/LT & O/LT MATERIAL : ALUMINIUM PRESSURE RATING : 250 PSI APPLICATION : FILTER,FLD,F17600M3DA,3/4"NPT I/LT & MICRON RATING : 5 SERVICE FLUID : AR MANUFACTURER NAME : NORGREN LIMITED MANUFACTURER PART NUMBER : F17-600-M3DA	EA
2509	14101400P	50578267	TYPE : CB,C60N,MULTI 9C60N/C25,MINI,LV,400VAC VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60N,MULTI 9 C60N/C25	PC
2510	16261300P	50578611	TYPE : CPLG,SHFT,FLEX,TSKS001100551810,141MM DIMENSION SIZE : 141 MM,60 MM DIA HUB,40 MM LG, DIMENSION SIZE : 32 MM PUMP SIDE,181 MM DIMENSION SIZE : DISTANCE BETWEEN SHAFT SHAFT DIAMETER : 38 MM DRVR BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : TSKS-0011-0055-1810	ST
2511	16271500P	50579763	TYPE : PULLER KT,UNIV,CG2510BSBHY,MAN/HYD,MSTR MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : CG2510BSBHY	SET
2512	16261200P	50579790	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ912,SPZ,912MM DESIGNATION : SPZ912 SECTION : SPZ PITCH LENGTH : 912 MM WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 925 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2513	16261200P	50579794	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1082,SPA,1082MM DESIGNATION : SPA1082 SECTION : SPA PITCH LENGTH : 1082 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1100 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2514	16261100P	50579795	DESIGNATION : NU 207 ECJ C3 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM APPLICATION : BEARING,RLR,CYL,NU 207ECJ C3,35MM,72MM SERIES : NU 200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING DESIGN STANDARD : ISO 15	PC
2515	16261200P	50579796	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1282,SPA,1282MM DESIGNATION : SPA1282 SECTION : SPA PITCH LENGTH : 1282 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1300 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2516	16271500P	50579813	TYPE : GAUGE,DPT,VRNR,527113,0-12",0-12",MTUTYO MEASUREMENT RANGE : 0-12 IN MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 527-113	PC
2517	16271500P	50579837	TYPE : PUNCH ST,HOLW,KEN5181650K,TL SET APPLICATION : PUNCH ST,HOLW,KEN5181650K,TL SET NUMBER IN SET : 6 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-1650K	SET
2518	16261300P	50579863	APPLICATION : GRIDMEMBER,CPLG,792100134752,FLXBOX MANUFACTURER PART NUMBER : 7921-0013-4752 POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0013 END ITEM NAME : FLEXIBLE COUPLING	AS
2519	16261300P	50579883	TYPE : BOLT ST,151231340030,CPLG,FLXBOX,CS,CPLG MATERIAL : CARBON STEEL APPLICATION : COUPLING HUB GRADE : 8.8 DESIGN STANDARD : ISO MANUFACTURER PART NUMBER : 1512-3134-0030 POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : FLEXIBOX END ITEM MODEL NUMBER : TSKS-0075 END ITEM NAME : FLEXIBLE COUPLING	ST
2520	16271500P	50580005	TYPE : HAMMER,HND,1439G,SLDG,12LB,12LB,PROTO WEIGHT : 12 LB MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1439G	PC

2521	16261100P	50580264	DESIGNATION : 6311 2RS1 APPLICATION : BEARING,BA,6311 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
2522	13151100P	50580478	TYPE : CAMERA,TV,SLR,NIKON MANUFACTURER NAME : NIKON TYPE : CAMERA,TV,SLR,NIKON MANUFACTURER NAME : NIKON	UT
2523	18151500P	50581130	ITEM NAME: ROPE, RSUE, 10.5MMX50M LG, NYL SHTH, SAFY DIMENSION SIZE: 10.5 MM X 50 M LG MATERIAL: NYLON SHEATH APPLICATION: SAFETY EQUIPMENT MANUFACTURER NAME: BEAL COUNTRY OF MANUFACTURER: FRANCE RUSTPROOFED STEEL CASE NICKEL PLATED SHACKLE COLOUR: WHITE BRAND: BRADY CAT. NO.: 65530	PC
2524	16261100P	50581312	DESIGNATION : QJ 314 C3 APPLICATION : BEARING,BA,QJ 314C3,MTRC,FOUR PT CNTCT TYPE : METRIC,FOUR POINT CONTACT SERIES : QJ 300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15	PC
2525	16261100P	50581313	DESIGNATION : QJ 318 N2MA C3 APPLICATION : BEARING,BA,QJ 318N2MA C3,MTRC,FOUR PT TYPE : METRIC,FOUR POINT CONTACT SERIES : QJ 300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15	PC
2526	14101400P	50581364	TYPE : CB,2900329034,MULLDD CSE,CMPT,LV,415V,3PH TYPE : VOLTAGE VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 29003+29034 MODEL NUMBER : NS100N + TM25D	PC
2527	16261300P	50583401	TYPE : INSERT ST,FLEX CPLG,3ZH857AB,CPLG,NIPPON MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : 3ZH857AB POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 225 END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : H857-042	PC
2528	16261100P	50583422	DESIGNATION : 3306 C3 APPLICATION : BEARING,BA,3306C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 30.2 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
2529	16271500P	50583438	TYPE : GAUGE,INSPN,WLDG,1404V-WAC	PC
2530	16271500P	50583451	TYPE : GAUGE,INSPN,WLDG FILLET,1406	SET
2531	16271500P	50583455	TYPE : GAUGE,INSPN,WLDG,CAMBRDG 1407	PC
2532	16271500P	50583467	TYPE : GAUGE,INSPN,WLDG PROFL,1412	PC
2533	14101400P	50583646	TYPE : FUSE,CART,LV,240V,2A,13/32",1-1/2" VOLTAGE RATING : 240 V CURRENT RATING : 2:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN INDICATOR (Y/N) : YES	PC
2534	16271500P	50583699	TYPE : HAMMER,HND,MALLT,RBR,STANLY,JPN MATERIAL : RBR MANUFACTURER NAME : PROTO/ELORA/STANLEY	PC
2535	16261900P	50584098	TYPE : GASKET,SP,9,SEPTR,MNGIRTTI,RNG,AS4140 MATERIAL : AS AISI 4140 MANUFACTURER NAME : GLPRTI POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : ITALY ADDITIONAL SPECN : REF GLS6-9001 END ITEM MANUFACTURER NAME : MNGIRTTI END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : 4841 SUBASSEMBLY NAME/MODEL : WAX SEPTR	PC
2536	25171300P	50585233	TYPE : BAG,PLASTIC,GARBAGE DISPOSAL DIMENSION SIZE : - THICKNESS : - MATERIAL : PLASTIC CAPACITY : - APPLICATION : GARBAGE DISPOSAL	PAC



2537	24171600P	50587064	TYPE : CLAMP,HS,3/4" HOSE SIZE : 3/4 IN	PC
2538	24171600P	50587066	TYPE : CLAMP,HS,1" HOSE SIZE : 1 IN	PC
2539	16271500P	50587103	APPLICATION : MICROMETER,INSD,386972,MTUTYO,386-972 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 386-972	PC
2540	16271500P	50587111	APPLICATION : MICROMETER,INSD,368963,MTUTYO,368-963 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 368-963	PC
2541	16261900P	50588139	TYPE : GASKET,B4,SEPTR,MNGIRTTI,9.62MM,38.1MM INSIDE DIAMETER : 38.1 MM OUTSIDE DIAMETER : 60.3 MM THICKNESS : 9.62 MM MATERIAL : AS AISI 4140 MANUFACTURER NAME : GLPRTI POSITION/ITEM NUMBER : B4 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : MNGIRTTI END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : 4846	PC
2542	16261300P	50589781	TYPE : HUB,CPLG,FLEX,762200110001,FLXBOX MANUFACTURER PART NUMBER : 7622-0011-0001 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS END ITEM NAME : METASTREAM FLEXIBLE COUPLING SUBASSY DWG NO : TS001188/8	PC
2543	20111100P	50590302	TYPE : INJECTOR,CURR,DRUCK UPS-IS END ITEM MANUFACTURER NAME : TBF END ITEM MODEL NUMBER : TBF END ITEM NAME : TBF	PC
2544	16261300P	50591439	TYPE : INSERT ST,FLEX CPLG,792101354700,CPLG MANUFACTURER PART NUMBER : 7921-0135-4700 COUNTRY OF MANUFACTURER : USA END ITEM MODEL NUMBER : TSK110 END ITEM NAME : METASTREAM MEMBRANE COUPLING	ST
2545	20130000P	50592031	TYPE : CONVERTER,I/P,18311482110100,CURR TO PN INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR MOUNTING DETAILS : FLD ENVIRONMENTAL PROTECTION : IP65 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 18311482110100 MODEL NUMBER : TEIP11E	PC
2546	16261900P	50592518	DIMENSION SIZE : 40 IN LG MICRON RATING : 10 MATERIAL : CELULOSE FBRE-MELAMINE RSN APPLICATION : ELMNT,FTLR,PT40M100G2NN,40"LG,10 TYPE : PETRO-KLEAN MANUFACTURER NAME : CUNO MANUFACTURER PART NUMBER : PT40M100G2NN	PC
2547	13151000P	50592854	TYPE : RIBBON,INKG,42011,BLK,2",100FT COLOUR : BLK WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42011 TYPE : RIBBON,INKG,42011,BLK,2",100FT COLOUR : BLK WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42011	RL
2548	13151000P	50592857	TYPE : RIBBON,INKG,42013,RED,2",100FT COLOUR : RED WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42013 TYPE : RIBBON,INKG,42013,RED,2",100FT COLOUR : RED WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42013	RL
2549	13151000P	50592864	TYPE : RIBBON,INKG,42015,GRN,2",100FT COLOUR : GRN WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42015 TYPE : RIBBON,INKG,42015,GRN,2",100FT COLOUR : GRN WIDTH : 2 IN LENGTH : 100 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42015	RL
2550	16261900P	50593250	APPLICATION : SEAL ST,35500205,FLTR,WMWNGT MANUFACTURER PART NUMBER : 35500205 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WMWNGT END ITEM MODEL NUMBER : 1577-1SSH-DN-BE END ITEM NAME : OIL FILTER	PC
2551	20250000P	50594167	TYPE : VALVE,VAC BRK,361213,SMPR,JISKOT,BRKR,UK MANUFACTURER PART NUMBER : 36-1213 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : 210 END ITEM NAME : AUTOMATIC SAMPLER	UT

2552	16261900P	50594746	TYPE : GASKET,50,SEPTR,MNGIRTTI,64",A,AS4140 NOMINAL SIZE : 64 IN MATERIAL : AS AISI 4140 MANUFACTURER NAME : GLPRTI POSITION/ITEM NUMBER : 50 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : MNGIRTTI END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : 4827 SUBASSEMBLY NAME/MODEL : HP SEPTR	PC
2553	16261600P	50594764	TYPE : PAD,11,SHN 028,GB,OSAKA,THR BRG APPLICATION : THR BRG MATERIAL STANDARD : JIS GRD S15C/W87 POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : OSAKA END ITEM MODEL NUMBER : SHN 028 END ITEM NAME : SPEED-UP GEARBOX END ITEM DRAWING NUMBER : A5-0444-Y120	ST
2554	16261900P	50595660	TYPE : GASKET,MG,107210PLN001,SEPTR,CDR,5-6MM INSIDE DIAMETER : 3321 MM OUTSIDE DIAMETER : 3353 MM THICKNESS : 5-6 MM MATERIAL : 316TI,GRPH COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CDR END ITEM NAME : LOW PRESSURE SEPARATOR END ITEM DRAWING NUMBER : 107210 PLN 001	PC
2555	16261900P	50595664	THICKNESS : 4.4 MM WINDING MATERIAL : 316L FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,107210PLN001,SEPTR,CDR,316L INNER RING INSIDE DIAMETER : 1050 MM INNER RING OUTSIDE DIAMETER : 1075 MM WINDING SIZE : 1125 MM IDX1165 MM OD COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : CDR END ITEM NAME : LOW PRESSURE SEPARATOR END ITEM DRAWING NUMBER : 107210 PLN 001	PC
2556	16261100P	50596128	DESIGNATION : 6005 2Z K3N APPLICATION : BEARING,BA,6005 2Z K3N,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 47 MM WIDTH : 12 MM	PC
2557	16271500P	50596539	TYPE : SCREW KIT,92630A111,ZP STL,WKSH MAINT MATERIAL : ZP STL APPLICATION : WKSH MAINT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 92630A111	PC
2558	14101100P	50597871	ITEM NAME: ARRESTER, LTNG, BARR, 150V, 6A, AUSTRALIA TYPE: BARRIER VOLTAGE RATING: 150 V CURRENT RATING: 6 A COUNTRY OF MANUFACTURER: AUSTRALIA END ITEM MANUFACTURER NAME: ERICO END ITEM NAME: LIGHTNING/TRANSIENT VOLTAGE SUPPRESSOR SURGE RATING(8/20 US IMPULSE):16KA ALL MODE LET THROUGH VOLTAGE(3KA, 8/20US IMPULSE) PH-N: <400V PH-E: 450V N-E: <450V	PC
2559	14101100P	50597871	TYPE: BARRIER POWER RATING : - VOLTAGE RATING : 150 V CURRENT RATING : 6 A APPLICATION : - HAZARD AREA CLASSIFICATION : - COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : ERICO END ITEM NAME : LIGHTNING/TRANSIENT VOLTAGE SUPPRESSOR SURGE RATING(8/20 US IMPULSE) : 16KA ALL MODE LET THROUGH VOLTAGE(3KA,8/20US IMPULSE) PH-N : <400V PH-E : 450V N-E : <450V	PC
2560	20250000P	50598798	TYPE : LAMP,4697900,ANAL,HACH,ASSY PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 46979-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 60000 END ITEM NAME : PROCESS SILICATE ANALYSER	PC
2561	16261100P	50602874	DESIGNATION : 6005 2RS1 APPLICATION : BEARING,BA,6005 2RS1,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 47 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
2562	18151700P	50603442	DIMENSION SIZE : - MATERIAL : - APPLICATION : DUST,MIST	PC

2563	16261100P	50603541	DESIGNATION : 7226 A APPLICATION : BEARING,BA,7226A,MTRC,33-45DEG A/C,7200 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 130 MM DESIGN STANDARD : DIN 628,ISO 15	PC
2564	16261100P	50603569	DESIGNATION : NU 226 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 226,130MM,230MM,40MM SERIES : NU 200 CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
2565	16261100P	50603702	DESIGNATION : 6207 2RS1 APPLICATION : BEARING,BA,6207 2RS1,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
2566	16261100P	50604650	DESIGNATION : 33213 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 41 MM APPLICATION : BEARING,RLR,TPRD,33213,65MM,120MM,41MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 33200 STYLE : W DESIGN STANDARD : ISO 355	PC
2567	25131000P	50604820	TRADE NAME : - TYPE : BISCUIT,ASSORTED,LAGENDA FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : PK/160 GM BRAND NAME : THYE HONG	PAC
2568	16261100P	50605762	DESIGNATION : 6310 D2 C3 APPLICATION : BEARING,BA,6310D2C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2569	16261900P	50606038	TYPE : GASKET,175156020,CLR,YORK,HD APPLICATION : HD MANUFACTURER PART NUMBER : 175156020 END ITEM MANUFACTURER NAME : YORK END ITEM NAME : LUBRICATING OIL COOLER	PC
2570	20250000P	50606391	APPLICATION : SENSOR,4001155502001492,RSMNT MANUFACTURER NAME : ROSEMOUNT MANUFACTURER PART NUMBER : 400-11-55-50/2001492	PC
2571	16261900P	50606655	TYPE : GASKET,175156020,CLR,YORK,RTN HD APPLICATION : RTRN HD MANUFACTURER PART NUMBER : 175156020 END ITEM MANUFACTURER NAME : YORK END ITEM NAME : LUBRICATING OIL COOLER	PC
2572	16261900P	50606775	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,300647,YORK,OIL TYPE : COALESCER,WATER SEPARATOR END ITEM MANUFACTURER NAME : YORK END ITEM MODEL NUMBER : 60-399 END ITEM DRAWING NUMBER : 300647	PC
2573	25181200P	50606835	TYPE : TABLE, OFFICE, 1200X600X750MM SIZE : 1200X600X750 MM COLOUR : - MATERIAL : - APPLICATION : -	PC
2574	16171100P	50607007	ITEM NAME: CPLG HALF, QD, SSQC4B400, 1/4", TUB, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: TUBE MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-B-400	PC
2575	16171100P	50607007	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-B-400 TYPE : CPLG HALF,QD,SSQC4B400,1/4",TUB,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : TUB MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B-400	PC
2576	16261900P	50607123	TYPE : BALL,30583,SCRN,ROTEX,C4H5CI RBR (NEPRN) MATERIAL : C4H5CL RBR (NEPRN) MANUFACTURER PART NUMBER : 30583 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : SECT ASSY	PC

2577	16261900P	50607196	APPLICATION : ELMNT,FTLR,49390K99,PSAU,UOP,PRD TYPE : PRD MANUFACTURER PART NUMBER : 49-390K99 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : UOP END ITEM NAME : PSAU SUBASSEMBLY NAME/MODEL : FLTR ASSY	PC
2578	14101400P	50607213	SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,29336K99,PSAU,ENGDSN,GS MANUFACTURER PART NUMBER : 29-336K99 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INC END ITEM MANUFACTURER NAME : ENGINEERING DESIGN TRANSFER END ITEM NAME : PRESSURE SWING ADSORPTION TAIL END ITEM NAME : GAS SYSTEM SUBASSEMBLY NAME/MODEL : CTRL PNL	PC
2579	20121200P	50607223	TYPE : MODULE,PROC CTRL,1794IB10XOB6,PLC,AB TYPE : OUTPUT,FLEX INPUT SIGNAL : 1.5 MA POWER SUPPLY : 24 VDC MANUFACTURER PART NUMBER : 1794-IB10XOB6 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CMPTLOGIX END ITEM NAME : PLC	PC
2580	16261900P	50607859	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,PP063610,PSAU,ENGDSN,OIL TYPE : CART MANUFACTURER PART NUMBER : PP-0636-10 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ENGINEERING DESIGN TRANSFER END ITEM MANUFACTURER NAME : INC END ITEM NAME : PRESSURE SWING ADSORPTION TAIL END ITEM NAME : GAS SYSTEM SUBASSEMBLY NAME/MODEL : LCL INST VLV	PC
2581	16261900P	50607863	APPLICATION : ELMNT,FTLR,GCC122480,PSAU,ENGDSN,CLESR TYPE : CLESR MANUFACTURER PART NUMBER : GCC-1224-80 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ENGINEERING DESIGN TRANSFER END ITEM MANUFACTURER NAME : INC END ITEM NAME : PRESSURE SWING ADSORPTION TAIL END ITEM NAME : GAS SYSTEM SUBASSEMBLY NAME/MODEL : LCL INST VLV	PC
2582	16261900P	50607881	APPLICATION : ELMNT,FTLR,GCC1236110,PSAU,ENGDSN,CLESR TYPE : COALESCER,WATER SEPARATOR MANUFACTURER PART NUMBER : GCC-1236-110 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ENGINEERING DESIGN TRANSFER END ITEM MANUFACTURER NAME : INC END ITEM NAME : PRESSURE SWING ADSORPTION TAIL END ITEM NAME : GAS SYSTEM SUBASSEMBLY NAME/MODEL : LCL INST VLV	PC
2583	16261900P	50607952	TYPE : GASKET,OHA982705AU4GS1,CLR,API,USA MANUFACTURER PART NUMBER : OHA982705AU4GS1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : API END ITEM MODEL NUMBER : BEW1-V-2/10-B-240 END ITEM NAME : OIL COOLER	PC
2584	16261900P	50607964	TYPE : GASKET,OHA982705AU4GS2,CLR,API,USA MANUFACTURER PART NUMBER : OHA982705AU4GS2 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : API END ITEM MODEL NUMBER : BEW1-V-2/10-B-240 END ITEM NAME : OIL COOLER	PC
2585	16261900P	50607974	APPLICATION : O-RING,R16119U275A,CLR,API MANUFACTURER PART NUMBER : R16119U275A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : API END ITEM MODEL NUMBER : BEW1-V-2/10-B-240 END ITEM NAME : OIL COOLER	PC
2586	16271500P	50608493	APPLICATION : PLIERS,DIAG CUT,206G,WKSH,WKSH,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 206G	PC
2587	16271500P	50608654	APPLICATION : SCRWDVR ST,CRS TIP,9608BL,WKSH MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 9608BL	PC
2588	16271500P	50608716	TYPE : KEY ST,SHS,4980,HEX,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 4980	PC
2589	16271500P	50608758	TYPE : HAMMER,HND,SF105HM,SFT FCE,11",WKSP TL DIMENSION SIZE : 11 IN LG APPLICATION : WKSH TL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : SF-105HM	PC
2590	18151500P	50609606	TYPE : GLOVES,CHEMICAL,37185,18",PERSONAL PROTECTION SIZE: 18 IN LENGTH: - MATERIAL: - APPLICATION: PERSNL PROTN MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 37-185	PC
2591	16261900P	50611707	TYPE : PNEUMATIC MUFF,EXH-INTK,7DE135DE,DRIR,IR MANUFACTURER PART NUMBER : 7DE135DE END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD1200 END ITEM NAME : AIR DRIER	PC

2592	16261900P	50611713	TYPE : VALVE,SOL,7DE345TT,DRER,IR,DWNPRG MANUFACTURER PART NUMBER : 7DE345TT END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD-1200 END ITEM NAME : AIR DRIER	PC
2593	16261900P	50611715	TYPE : COIL,EL,7DE346BX,DRIR,IR MANUFACTURER PART NUMBER : 7DE346BX END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD-1200 END ITEM NAME : {AIR DRIER} END ITEM NAME : {SV}	PC
2594	16261900P	50611739	TYPE : DESICCANT,ACTVD,HRD1200,IR PACKAGE DETAILS : 150 LB END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD-1200 END ITEM NAME : AIR DRIER	LB
2595	16261900P	50611748	APPLICATION : ELMNT,FTLR,SMF3030,DRIR,IR MANUFACTURER PART NUMBER : SMF30/30 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD1200 END ITEM NAME : AIR DRIER	PC
2596	16261900P	50611865	INSIDE DIAMETER : 91.67 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) APPLICATION : O-RING,7,IDGH2400,FLTR,INDUFIL,91.67MM POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-400 END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.17.195.99	PC
2597	16261900P	50611867	TYPE : BACK-UP RNG,8,IDGH2400,FLTR,INDUFIL DIMENSION SIZE : 92.9 MM ID X 99 MM OD X 1.5 MM DIMENSION SIZE : THK MATERIAL : PTFE POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-400 END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.17.195.99	PC
2598	16261900P	50611868	INSIDE DIAMETER : 47.22 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) APPLICATION : O-RING,12,IDGH2400,FLTR,INDUFIL,47.22MM POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-400 END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.17.195.99	PC
2599	16261900P	50611869	INSIDE DIAMETER : 37.77 MM THICKNESS : 2.62 MM MATERIAL : FKM (VIT A) APPLICATION : O-RING,15,IDGH2400,FLTR,INDUFIL,37.77MM POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-400 END ITEM NAME : DUPLEX OIL FILTER SUBASSY DWG NO : 045.17.195.99	PC
2600	16261600P	50612048	APPLICATION : BEARING,JORN,513576500,GB,BHS,TLTG PD MANUFACTURER PART NUMBER : 513576500 POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628500	PC
2601	16261600P	50612065	APPLICATION : BEARING,JORN,5,TGDF32,GB,BHS,TLT PD POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628400	PC
2602	16261600P	50612066	TYPE : BEARING,TH,513575000,GB,BHS,RADL,TGDF32 MANUFACTURER PART NUMBER : 513575000 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628400	PC
2603	16262100P	50612924	TYPE : DIAPHRAGM,DF143TTFE,DAMPEN,LIQDYN,1MM DIMENSION SIZE : 1 MM THK MATERIAL : PTFE,MTFE W/ EPDM APPLICATION : DMPNR MANUFACTURER PART NUMBER : DF143T-TFE END ITEM MANUFACTURER NAME : LIQDYN END ITEM MODEL NUMBER : 300P END ITEM NAME : DAMPEN END ITEM DRAWING NUMBER : SG-TW/30I/DF143TTFE/300P SUBASSEMBLY MANUFACTURER NAME : LIQDYN	PC
2604	14101400P	50613059	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,1KVAC/DC VOLTAGE RATING : 1 KVAC/DC CURRENT RATING : 440 MA DIAMETER : 13/32 IN LENGTH : 1-3/8 IN BREAKING CAPACITY : 10 KA TERMINAL DETAILS : EC INDICATOR (Y/N) : NO END ITEM NAME : MLTMTR	PC

2605	25181200P	50613278	TYPE : ANGLE,RACK,STO DSPY,ANG,STL SHELF DIMENSION SIZE :- CAPACITY :- MATERIAL : STL SHELF MOUNTING DETAILS :- APPLICATION :-	PC
2606	16171100P	50613602	ITEM NAME: HOSE, NM, WRE, TRNSPRNT SPRG REINFORCEMENT DETAILS: WIRE SPECIAL FEATURES: TRANSPARENT SPRING	M
2607	16271500P	50613744	TYPE : DRILL, TWT,SLD TC,WKSP TL MATERIAL : SLD TC APPLICATION : WKSH TL MANUFACTURER NAME : TBF MANUFACTURER PART NUMBER : TO BE FILLED	PC
2608	14101400P	50614781	TYPE : CB,NS160H,MULDD CSE,LV,415V,3PH,150A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 150 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA DESIGN STANDARD : IEC 947 CATGRY 4 MANUFACTURER NAME : MRLNG MODEL NUMBER : NS-160H	PC
2609	20141500P	50614932	TYPE : LOAD CELL,PR620124D1,WGHBDG,GLOBAL,20T WEIGHT CAPACITY : 20 T MANUFACTURER PART NUMBER : PR6201/24D1 END ITEM MANUFACTURER NAME : GLOBAL END ITEM MODEL NUMBER : 3X15M END ITEM NAME : WGHBDG SUBASSY DWG NO : 5263 W-99 1580.03/005	PC
2610	16261100P	50615444	DESIGNATION : 4T-30307 D BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 18.25 MM APPLICATION : BEARING,RLR,TPRD,4T-30307D,35MM,72MM SERIES : 4T-30300 SPECIAL FEATURES : W/O OIL HLE	PC
2611	16262100P	50616121	TYPE : SEAL RNG,51237N,25MM,PTFE CTD 630/17-4PH INSIDE DIAMETER : 25 MM MATERIAL : PTFE CTD 630/17-4 PH MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 51237N SUBASSEMBLY NAME/MODEL : CLMP TYP CONNR	PC
2612	16261900P	50616530	THICKNESS : 3.2 MM WINDING MATERIAL : 316L FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,5,VSL,SPRTCE,316L,GRAPT,3.2MM INNER RING INSIDE DIAMETER : 945 MM INNER RING OUTSIDE DIAMETER : 964 MM WINDING SIZE : 1024 MM IDX1044 MM OD POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : SPHERETECH ENGINEERING (M) SDN END ITEM MANUFACTURER NAME : BHD END ITEM NAME : SEPARATOR & DRAIN VESSEL	PC
2613	16271500P	50617008	APPLICATION : ADAPTER,IM124B,W/ PN HLE SPECIAL FEATURES : W/ PN HLE MANUFACTURER PART NUMBER : IM124B	PC
2614	11121000P	50617225	ITEM NAME: PADLOCK, 65530, SAFY, 2", MASTER, BRDY TYPE: SAFETY DIMENSION SIZE: 50 MM (2 IN) MANUFACTURER NAME: {MASTER LOCK} {BRADY} MANUFACTURER PART NUMBER: 65530 WEIGHT: 13.6 KG	PC
2615	14101400P	50617366	TYPE : CONTACT ASSY,EL,80821,BCK,1NO,CONTR & CONTACT CONFIGURATION : 1NO APPLICATION : CONTR & RLY MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8082/1	PC
2616	14101400P	50617368	TYPE : CONTACT ASSY,EL,80821,BCK,1NC,CONTR & CONTACT CONFIGURATION : 1NC APPLICATION : CONTR & RLY MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8082/1	PC
2617	14101400P	50617519	TYPE : CB,8562444030250C25A,MINI,LV,400V,3PH VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/44-4030-250C25A	PC
2618	25171200P	50618941	ITEM NAME: PAPER, CPYG, XROGRPHC, SZ A4, 80GM, RM/500 DESCRIPTION: PAPER, COPYING, XEROGRAPHIC PROCESS APPLICATION: - COLOUR: - PACKAGE DETAILS: RM/500 SIZE: SZ A4 TYPE: - WEIGHT: 80 GM APPLICATION: - COLOUR: WHT SIZE: SZ A4 TYPE: - WEIGHT: 80 GM APPLICATION: -	RM
2619	16271500P	50619590	MATERIAL : FGD STL APPLICATION : WRENCH,4862K31,FGD STL,VLV WHL,WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4862K31	PC

2620	20130000P	50619595	TYPE : CONVERTER,I/P,8463311,CURR TO PN,24VDC POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 3-15 PSI CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN NPT,M20X1.5 MOUNTING DETAILS : UNIV PRESSURE RATING : 1.2-1.6 BAR MANUFACTURER NAME : FISHER MANUFACTURER PART NUMBER : 846-3311	PC
2621	16271500P	50619597	MATERIAL : FGD STL APPLICATION : WRENCH,4862K33,FGD STL,VLV WHL,WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4862K33	PC
2622	16271500P	50619600	MATERIAL : FGD STL APPLICATION : WRENCH,4862K34,FGD STL,VLV WHL,WKSH MANUFACTURER PART NUMBER : 4862K34	PC
2623	16271100P	50621527	TYPE : MOT,PN,F416F43054138,PUMP,AR,AR,FLUX MANUFACTURER NAME : FLUX MANUFACTURER PART NUMBER : F416/F4305-41/38 END ITEM NAME : BARREL PUMP	PC
2624	16261900P	50622040	DIMENSION SIZE : 1070 MM MATERIAL : MTL PWDR SINT 316 APPLICATION : ELMNT,FTLR,PSSP09S,CYTSYS,NEU,1070MM,MTL TYPE : CART MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : PSS P09/S COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : NEU END ITEM MODEL NUMBER : CAT-48ECL END ITEM NAME : CYTSYS END ITEM DRAWING NUMBER : E-838/1703	PC
2625	14101400P	50622550	TYPE : COIL,EL,RXN 41G1 1BD,TELEME,24VDC VOLTAGE RATING : 24 VDC COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : TELEME END ITEM MODEL NUMBER : RXN 41G1 1BD END ITEM NAME : RELAY	PC
2626	16261900P	50622824	APPLICATION : ELMNT,FTLR,990516M08,TOXP,CHEMIS TYPE : BG MANUFACTURER PART NUMBER : 990516-M08 MODEL NUMBER : WFDW05/12-D-06 END ITEM MANUFACTURER NAME : CHEMIS END ITEM NAME : TOXP	PC
2627	16261900P	50622826	APPLICATION : BLANK,990516M09,TOXP,CHEMIS MANUFACTURER PART NUMBER : 990516-M09 MODEL NUMBER : WFDW05/12-D-06 END ITEM MANUFACTURER NAME : CHEMIS END ITEM NAME : THERMAL OXIDISER PACKAGE	PC
2628	25171800P	50623001	ITEM NAME : BAT, TBLE TNIS, BAT, PGPOG TYPE : BAT, PING PONG	PC
2629	16271200P	50623063	TYPE : SOLDERING IRON,20W,240VAC,WLDG EQUIP POWER RATING : 20 W VOLTAGE RATING : 240 VAC APPLICATION : WLDG EQUIP	PC
2630	14101400P	50624403	TYPE : CB,NC332A,MINI,LV,415V,3PH,32A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : HAGER MODEL NUMBER : NC332A	PC
2631	14101400P	50624417	TYPE : RCD,CD440B,E/L CB,LV TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 40 A MOUNTING DETAILS : RAIL MANUFACTURER NAME : HAGER MODEL NUMBER : CD440B	PC
2632	14101400P	50624419	TYPE : RCD,CD263B,LV,LV,30MA,1PH,2P,230V,63A LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 V CURRENT RATING : 63 A MOUNTING DETAILS : RAIL MANUFACTURER NAME : HAGER MANUFACTURER PART NUMBER : CD263B	PC
2633	13151000P	50625061	TYPE : SCANNER,HI SPD,HP MANUFACTURER NAME : HEWLETT-PACKARD TYPE : SCANNER,HI SPD,HP MANUFACTURER NAME : HEWLETT-PACKARD	PC
2634	16271700P	50625283	TYPE : WELDING M/C,ARC,KX2505,PRT,225X440X435MM DIMENSION SIZE : 225 X 440 X 435 MM,2.5-5 MM 39 KG DIMENSION SIZE : ELECTRODE VOLTAGE RATING : 220 VAC,70 V MAX NO LD CURRENT RATING : 70-250 A FREQUENCY RATING : 50 HZ POWER RATING : 18.5 KVA SPECIAL FEATURES : 20 % RTD DTY CYCL MANUFACTURER PART NUMBER : KX2505 MODEL NUMBER : DAIHEN KX SERIES	PC

2635	16261200P	50625318	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1432,SPA,1432MM DESIGNATION : SPA1432 SECTION : SPA PITCH LENGTH : 1432 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1450 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2636	20130000P	50625417	TYPE : CONVERTER,I/P,990780,CURR TO HYD POWER SUPPLY : 18-32 VDC,24 VDC NOM INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 1-4 KGF/CM2 CONTROL MEDIUM : OIL CONNECTION DETAILS : M20X3/4 IN NPT F 65 W MOUNTING DETAILS : LCL PRESSURE RATING : 7 BAR MANUFACTURER NAME : WOODWARD INC MANUFACTURER PART NUMBER : 990780	PC
2637	16171100P	50626093	ITEM NAME: CPLG HALF, QD, 6TSH, FEM, 304, 17BAR MAX CONNECTION TYPE: FEMALE MATERIAL: SS 304 PRESSURE RATING: 17 BAR MAX MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 6TSH APPLICATION: FOR 3/4 IN HOSE	PC
2638	16261100P	50627304	DESIGNATION : 2308 EKTN9 APPLICATION : BEARING,BA,SA,2308EKTN9,MTRC,W/ FURNISHED ITEMS : W/ H2308 ADPTR SLV PACKAGE DETAILS : SET	ST
2639	16271500P	50627750	TYPE : TOOL BX,9963,CNTLVR,CNTLVR,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 9963	PC
2640	16271500P	50627750	TYPE : TOOL BX,9963,CNTLVR,CNTLVR,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 9963	PC
2641	16271500P	50627904	APPLICATION : PLIERS,267G,HND TL,HND TL,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 267G	PC
2642	16271500P	50627959	DIMENSION SIZE : 18 IN LG APPLICATION : WRENCH,PIP,818HD,18"LG,18"LG,H/D,SET TYPE : H/D PACKAGE DETAILS : SET MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 818HD	PC
2643	16271200P	50629032	TYPE : DRILL,HND,CSB550RE,ELECL,550W,550W,BSCH POWER RATING : 550 W MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : CSB 550 RE	UT
2644	16261300P	50630350	TYPE : CPLG,SHFT,FLEX,GR,FALK MANUFACTURER NAME : FALK CORPORATION	ST
2645	13151100P	50632036	TYPE : CAMERA,STL PIC,M3000 ZOOM,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : M-3000 ZOOM TYPE : CAMERA,STL PIC,M3000 ZOOM,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : M-3000 ZOOM	UT
2646	16261900P	50632309	INSIDE DIAMETER : 10 IN OUTSIDE DIAMETER : 24 IN THICKNESS : 4.5 MM WINDING MATERIAL : 316 INNER RING MATERIAL : 316 APPLICATION : GASKET,SPW,MTSG91303001,VSL,THRIND,316 OUTER RING MATERIAL : CS MANUFACTURER PART NUMBER : MT-SG-91303-001 POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : THRIND END ITEM NAME : REGENERATION GAS SEPARATOR END ITEM NAME : BOILER & VESSEL END ITEM DRAWING NUMBER : {T-11.550.198} END ITEM DRAWING NUMBER : {V-2157-301-A-043}	PC
2647	16261100P	50632312	DESIGNATION : 7211 B APPLICATION : BEARING,BA,7211B,MTRC,33-45DEG A/C,7200 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM DESIGN STANDARD : ISO 15	PC
2648	13151100P	50632340	TYPE : CAMERA,STL PIC,POWER SHOT S20,DGTL MANUFACTURER NAME : CANON MODEL NUMBER : POWER SHOT S20 TYPE : CAMERA,STL PIC,POWER SHOT S20,DGTL MANUFACTURER NAME : CANON MODEL NUMBER : POWER SHOT S20	PC
2649	16261900P	50632899	APPLICATION : O-RING,30024001,FLTR,WMMWNGT MANUFACTURER PART NUMBER : 30-024-001 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : WMMWNGT END ITEM MODEL NUMBER : 1577-4LB-DN-CC END ITEM NAME : OIL FILTER	PC



2650	13111100P	50633122	APPLICATION : COMMUNICATION SYS,GAITRN,COMM HAZARD AREA CRTFN (Y/N) : NUMBER END ITEM MANUFACTURER NAME : GAI-TRONICS CORPORATION END ITEM NAME : COMMUNICATION EQUIPMENT APPLICATION : COMMUNICATION SYS,GAITRN,COMM HAZARD AREA CRTFN (Y/N) : NUMBER END ITEM MANUFACTURER NAME : GAI-TRONICS CORPORATION END ITEM NAME : COMMUNICATION EQUIPMENT	UT
2651	16271500P	50633301	TYPE : LUBE GUN,14141,GRSE,2OZ,STL,STL CAPACITY : 2 OZ MATERIAL : STEEL MANUFACTURER PART NUMBER : 14141	PC
2652	16271500P	50633310	TYPE : HOSE,GRSE GUN,14"LG,1/8"NPT M I/LT & APPLICATION : GRSE GUN DIMENSION SIZE : 14 IN LG CONNECTION DETAILS : 1/8 IN NPT M I/LT & O/LT MANUFACTURER NAME : MCMA	PC
2653	16271300P	50633368	TYPE : PUMP,HYD,DFB60 DRIVE TYPE : AR DRVN MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MODEL NUMBER : DFB-60	PC
2654	16261900P	50633506	DIMENSION SIZE : 40 IN LG MICRON RATING : 1 (NOM) MATERIAL : MLTBLOWN PP APPLICATION : ELMNT,FTLR,CLR140,40"LG,1 (NOM),MLTBLOWN MANUFACTURER NAME : FILTERITE,USA MANUFACTURER PART NUMBER : CLR1-40	PC
2655	16271000P	50633618	TYPE : VENT,77600822,LUBSY,LSC,PRGE MIST APPLICATION : PRGE MIST SPECIAL FEATURES : W/ FILL ASSY MANUFACTURER PART NUMBER : 77-600-822 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : LUBRIMIST SSV END ITEM NAME : OIL MIST LUBRICATION SYSTEM	PC
2656	16271000P	50633629	TYPE : INDATOR,SGT,77700217,LUBSY,LSC,ASSY SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 77-700-217 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : LUBRIMIST SSV END ITEM NAME : OIL MIST LUBRICATION SYSTEM	PC
2657	16271000P	50633719	TYPE : MANIFOLD,77600820,LUBSY,LSC,ASSY SERVICE FLUID : MIST MANUFACTURER PART NUMBER : 77-600-820 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : LUBRIMIST SSV END ITEM NAME : OIL MIST LUBRICATION SYSTEM	PC
2658	14101400P	50633742	TYPE : CB,C60A,MULTI 9C60A/C16,MINI,LV,400VAC VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 5 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60A,MULTI 9 C60A/C16	PC
2659	16261900P	50633965	APPLICATION : ELMNT,FTLR,PPE0420,FLTR,ULFLT,P-PE04/20 MANUFACTURER PART NUMBER : P-PE04/20 END ITEM MANUFACTURER NAME : ULFLT END ITEM NAME : GAS FILTER	PC
2660	25171200P	50634244	DIMENSION SIZE : - MATERIAL : PAPER APPLICATION : BOX MATERIAL STANDARD : -	PC
2661	16261900P	50634874	TYPE : PNEUMATIC MUFF,EXH-INTK,490619000,DRIR MANUFACTURER PART NUMBER : 490-619-000 END ITEM MANUFACTURER NAME : SAHRA END ITEM MODEL NUMBER : T-40 END ITEM NAME : AIR DRIER	PC
2662	16271000P	50634907	TYPE : RELAY,77600534,LUBSY,LSC SPECIAL FEATURES : HER SELD MANUFACTURER PART NUMBER : 77-600-534 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : LUBRIMIST SSV END ITEM NAME : OIL MIST LUBRICATION SYSTEM	PC
2663	25171200P	50635011	ITEM NAME : FOLDER, FILE, MNGMT, CBE 807A DESCRIPTION: FOLDER, FILE TYPE: MANAGEMENT, CBE 807A COLOUR: CLER MANUFACTURER NAME: CBE MANUFACTURER PART NUMBER: 9002	PC
2664	16271500P	50635739	APPLICATION : DIE TAP ST,THD CUT,TDTDM500,WKSH MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : TDTDM500	ST
2665	14101400P	50636052	TYPE : CB,MU332A,MINI,LV,415V,3PH,32A,3P,10KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : HAGER MODEL NUMBER : MU332A	PC
2666	16261900P	50636328	APPLICATION : ELMNT,FTLR,GC24393E03V,PMC,CLESR,GC TYPE : COALESCER MANUFACTURER PART NUMBER : GC 24393 E03V END ITEM MANUFACTURER NAME : POROUS MEDIA CORPORATION	UT

2667	16261100P	50636544	DESIGNATION : 6316 M C3 APPLICATION : BEARING,BA,6316M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
2668	16261900P	50636836	TYPE : SEAL,STRP,140400,SCRN,ROTEX,6FT LG,PORON DIMENSION SIZE : 6 FT LG MATERIAL : PORON PACKAGE DETAILS : ROL MANUFACTURER PART NUMBER : 140400 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN SUBASSEMBLY NAME/MODEL : SECTL ASSY	RL
2669	16261100P	50636842	DESIGNATION : 7313 BECBM APPLICATION : BEARING,BA,7313BECBM,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
2670	13151400P	50636925	TYPE : MODEM,COM,DIAL TYPE : MODEM,COM,DIAL	PC
2671	25171800P	50636934	ITEM NAME : TABLE, TBLE TNIS, SPRTS, NITAKKO OR CHMPN APPLICATION : SPORTS BRAND NAME : NITAKKO OR CHAMPION SPECIFICATION : BUTTERFLY SPLIT TABLE - GRADE A	UT
2672	16261300P	50637152	TYPE : CPLG,SHFT,FLEX,66E3052366,25.4MM DIMENSION SIZE : 236.6 MM LG DIMENSION SIZE : 25.4 MM ID X 146.1 MM OD X MANUFACTURER NAME : NSOGL MANUFACTURER PART NUMBER : 66E305-236.6 MODEL NUMBER : 6.60E+306 POSITION/ITEM NUMBER : Jan-00 COUNTRY OF MANUFACTURER : JPN END ITEM DRAWING NUMBER : {T-11.5.46.449} END ITEM DRAWING NUMBER : {V-2158-104-A-030}	AS
2673	16261300P	50637159	LENGTH : 28.8 MM MATERIAL STANDARD : ASTM A322 GRD 8740 APPLICATION : BOLT,M/C,ZZ00629992,CPLG,NSOGL,28.8MM TYPE : REMR FURNISHED ITEMS : W/ SLF-LCKNUT MANUFACTURER PART NUMBER : ZZ00629992 POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NSOGL END ITEM MODEL NUMBER : 6.60E+306 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : V-2158-104-A-030,T-11.5.46.449	ST
2674	16261100P	50637678	DESIGNATION : 7212 BG APPLICATION : BEARING,BA,7212BG,MTRC,33-45DEG A/C,7200 TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM DESIGN STANDARD : ISO 15	PC
2675	14101400P	50637748	TYPE : FUSE ASMT,1866362,ANTI-SURG,ELECL APPLICATION : ELECTRICAL MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 186-6362	KIT
2676	20250000P	50637801	APPLICATION : SEAL,ST,OKCP31D,SMPLR,WELKER MANUFACTURER PART NUMBER : OKCP31D END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7E END ITEM NAME : SAMPLER END ITEM NAME : LIGHT LIQUID HYDROCARBON	PC
2677	16271500P	50637827	TYPE : HAMMER,HND,SLDG,NON-MARRNG,10LB,BRZ HD WEIGHT : 10 LB MATERIAL : BRZ HD HANDLE DETAILS : NON-SLP HDL MANUFACTURER NAME : PROTO	PC
2678	20250000P	50637837	TYPE : VALVE,NV1MF,SMPLR,WELKER,LS7E MANUFACTURER PART NUMBER : NV 1MF END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7E END ITEM NAME : LIGHT LIQUID HYDROCARBON END ITEM NAME : SAMPLER	PC
2679	20250000P	50637840	TYPE : VALVE,NV1FF,SMPLR,WELKER,LS7E MANUFACTURER PART NUMBER : NV1FF END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS7E END ITEM NAME : HC LIQUID SAMPLER	PC

2680	16261300P	50638252	<p>THREAD SIZE : M12  LENGTH : 20 MM  APPLICATION : BOLT,EA0105313,CPLG,EAGLE,M12,20MM,8740  TYPE : REMR  MATERIAL STANDARD : AISI 8740  FURNISHED ITEMS : W/ LCKNUT  MANUFACTURER PART NUMBER : EA-0105313  POSITION/ITEM NUMBER : 2,3  END ITEM MANUFACTURER NAME : EAGLE  END ITEM MODEL NUMBER : 66E  END ITEM NAME : FLEXIBLE COUPLING  END ITEM DRAWING NUMBER : V-2158-105-A-011/2,3</p>	ST
2681	14101400P	50638340	<p>TYPE : FUSE,79II,FLUKE,10A  CURRENT RATING : 10:00 AM  END ITEM MANUFACTURER NAME : FLUKE  END ITEM MODEL NUMBER : 79 II  END ITEM NAME : DIGITAL MULTIMETER</p>	PC
2682	25171800P	50638390	Item Name (to Purchase): SPORTS EQUIPMENT,(GENERAL )	UT
2683	16261200P	50638555	<p>TYPE : BELT,DRIVE,3500M1440,SYNC,3500-M14-40  DESIGNATION : 3500-M14-40  WIDTH : 40 MM  PITCH LENGTH : 3500 MM  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL : FILLER &amp; COVER  TOOTH PITCH : 14 MM  MANUFACTURER PART NUMBER : 3500-M14-40</p>	PC
2684	14101100P	50638732	<p>TYPE : COUNTER,LECIV,EVNT,LTNG PROT N SYS  APPLICATION : LIGHTNING PROTECTION SYSTEM  MANUFACTURER NAME : ERITEC  MODEL NUMBER : LEC-IV  COUNTRY OF MANUFACTURER : UK</p>	PC
2685	16261200P	50638735	<p>TYPE : BELT,DRIVE,3850M1440,SYNC,3850-M14-40  DESIGNATION : 3850-M14-40  WIDTH : 40 MM  PITCH LENGTH : 3850 MM  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL : FILLER &amp; COVER  TOOTH PITCH : 14 MM  MANUFACTURER PART NUMBER : 3850-M14-40</p>	PC
2686	16261200P	50638759	<p>TYPE : BELT,DRIVE,2800M1440,SYNC,2800-M14-40  DESIGNATION : 2800-M14-40  WIDTH : 40 MM  PITCH LENGTH : 2800 MM  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL : FILLER &amp; COVER  TOOTH PITCH : 14 MM  MANUFACTURER PART NUMBER : 2800-M14-40</p>	PC
2687	16261100P	50638788	<p>DESIGNATION : 6312 2RS1 C3  APPLICATION : BEARING,BA,6312 2RS1C3,MTRC,RADL CNTCT  SERIES : 6300  BORE DIAMETER : 60 MM  OUTSIDE DIAMETER : 130 MM  WIDTH : 31 MM  SEAL/SHIELD DETAILS : DBL SEL  DESIGN STANDARD : DIN 625,ISO 15</p>	PC
2688	18151500P	50638806	<p>Item Name (to purchase): CLAMP, ROPE  Manufacturer: PETZL  Application: SAFETY EQUIPMENT  Model Number: ASCENSION-B17L/B17R  Country of Manufacture: FRANCE</p>	ST
2689	16261600P	50638842	<p>SERVICE FLUID : OIL  APPLICATION : ELMNT,FTLR,E7079408,GB,LUFKIN,OIL  MANUFACTURER PART NUMBER : E7079408  POSITION/ITEM NUMBER : 15  COUNTRY OF MANUFACTURER : USA  END ITEM MANUFACTURER NAME : LUFKIN  END ITEM MODEL NUMBER : M800D/S600D  END ITEM NAME : GEARBOX  END ITEM DRAWING NUMBER : M800D-14520</p>	PC
2690	25131000P	50638972	<p>TRADE NAME : MILO  APPLICATION : -  PACKAGE DETAILS : -</p>	PAC
2691	25171800P	50639324	<p>ITEM NAME: BAG, SPORTS EQPT, PUCH  TYPE: POUCH</p>	PC
2692	18121100P	50639368	<p>TYPE : GLOVES,DISPOSABLE,69318,SIZE L,RUBBER  SIZE : SZ L  MATERIAL : RUBBER  APPLICATION : GP  COLOUR : -  MANUFACTURER NAME : SOLVEX-ANSELL EDMONT  MODEL NUMBER : 69-318</p>	BOX
2693	18151500P	50639368	<p>TYPE : GLOVES,DISPOSABLE,69318,SIZE L,RUBBER  SIZE : SZ L  MATERIAL : RUBBER  APPLICATION: GP  COLOUR: -  MANUFACTURER NAME: SOLVEX-ANSELL EDMONT  MODEL NUMBER: 69-318</p>	BOX
2694	16271500P	50639480	<p>TYPE : PLIERS,CIRCLIP,INT CRCLP  APPLICATION : INTERNAL CIRCLIP</p>	PC
2695	16261600P	50639757	<p>TYPE : SEAL RING,LBTH,A52729C310,GB,SHIN  MANUFACTURER PART NUMBER : A5-2729-C310  POSITION/ITEM NUMBER : 23  COUNTRY OF MANUFACTURER : JPN  END ITEM MANUFACTURER NAME : SHIN  END ITEM MODEL NUMBER : DHH0710  END ITEM RATIO : 11.496:1  END ITEM NAME : GEARBOX  END ITEM DRAWING NUMBER : A5-2729-Y130 R3</p>	PC

2696	16261600P	50639762	TYPE : SEAL RING,LBTH,A52729C110,GB,SHIN MANUFACTURER PART NUMBER : A5-2729-C110 POSITION/ITEM NUMBER : 22 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SHIN END ITEM MODEL NUMBER : DHH0710 END ITEM RATIO : 11.496:1 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : A5-2729-Y130 R3	PC
2697	16271500P	50639875	TYPE : PLIERS,CIRCLIP,INT CRCLP APPLICATION : INTERNAL CIRCLIP	PC
2698	16261900P	50639898	DIMENSION SIZE : 100 MM ODX476 MM LG APPLICATION : ELMNT,FTLR,SP99215,DRIR,DELAIR,100MM TYPE : PRMY MANUFACTURER NAME : DLNGR MANUFACTURER PART NUMBER : SP99215 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH 1317 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : {100.034-2/OIL-0200-45-2} END ITEM DRAWING NUMBER : {T-11.548.363} END ITEM DRAWING NUMBER : {V-215A-001-A-802}	PC
2699	16261900P	50639899	DIMENSION SIZE : 201 MM ODX501 MM LG APPLICATION : ELMNT,FTLR,SP00738,DRIR,DELAIR,201MM MANUFACTURER NAME : DLNGR MANUFACTURER PART NUMBER : SP00738 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH 1317 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : {100.034-3/OIL-0200-45-1} END ITEM DRAWING NUMBER : {T-11.548.363} END ITEM DRAWING NUMBER : {V-215A-001-A-802}	PC
2700	16261900P	50639919	TYPE : KIT,VLV,DA2302VDRSP00758,DRIR,DELAIR APPLICATION : RV MANUFACTURER PART NUMBER : DA2302,VDR SP00758 POSITION/ITEM NUMBER : 01,02,10,11 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH 1317 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : {V-215A-001-A-802} END ITEM DRAWING NUMBER : {100.034-19} END ITEM DRAWING NUMBER : {T-11.548.363}	KIT
2701	16261900P	50639939	TYPE : KIT,AR DRER,250528,DRIR,DELAIR,SVC,STD MANUFACTURER PART NUMBER : {SP00744} MANUFACTURER PART NUMBER : {250528} POSITION/ITEM NUMBER : 16,17,18,19,22,23,24 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : DELAIR END ITEM MODEL NUMBER : PDH 1317 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : {100.034 4} END ITEM DRAWING NUMBER : {T-11.548.363} END ITEM DRAWING NUMBER : {V-215A-001-A-802}}	KIT
2702	16271500P	50640305	TYPE : KEY ST,SHS,537776,TORX DRVR,PEN KNF,WKSH APPLICATION : WKSH MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 537-776 ADDITIONAL SPECN : APRIL 2001 PG 1512	ST
2703	20121000P	50640341	TYPE : PLUG,PIP,1A767524662,CTRL,FISHER MANUFACTURER PART NUMBER : 1A767524662 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : 1013H-GB END ITEM MODEL NUMBER : SERIES 2500,AS PER FORM END ITEM NAME : LEVEL CONTROLLER	PC
2704	16261100P	50640351	DESIGNATION : 30314 D BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 38 MM APPLICATION : BEARING,RLR,TPRD,30314D,70MM,150MM,38MM SERIES : 30300 DESIGN STANDARD : DIN 720	PC
2705	16261100P	50640373	DESIGNATION : 32316 C BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 61.5 MM APPLICATION : BEARING,RLR,TPRD,32316C,80MM,170MM SERIES : 32300 STYLE : W DESIGN STANDARD : DIN 720	PC
2706	16261300P	50640392	LENGTH : 34 MM MATERIAL STANDARD : ASTM A322 GRD 8740 APPLICATION : BOLT,M/C,ZZ00630001,CPLG,EAGLE,34MM,A322 TYPE : REMR FURNISHED ITEMS : W/ SLF-LCKNUT MANUFACTURER PART NUMBER : ZZ00630001 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 66E END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : V-2158-102-A-048,T-11.5.46.347	ST

2707	16261300P	50640404	<p>LENGTH : 26.8 MM  MATERIAL STANDARD : ASTM A322 GRD 8740  APPLICATION : BOLT,M/C,ZZ00629992,CPLG,EAGLE,26.8MM  TYPE : REMR  FURNISHED ITEMS : W/ SLF-LCKNUT  MANUFACTURER PART NUMBER : ZZ00629992  POSITION/ITEM NUMBER : 2  END ITEM MANUFACTURER NAME : EAGLE  END ITEM MODEL NUMBER : 66E  END ITEM NAME : FLEXIBLE COUPLING  END ITEM DRAWING NUMBER : V-2158-102-A-049,T-11.5.46.348</p>	ST
2708	16261300P	50640417	<p>LENGTH : 35.4 MM  MATERIAL STANDARD : ASTM A322 GRD 8740  APPLICATION : BOLT,M/C,ZZ01267881,CPLG,EAGLE,35.4MM  TYPE : REMR  FURNISHED ITEMS : W/ SLF-LCKNUT  MANUFACTURER PART NUMBER : ZZ01267881  POSITION/ITEM NUMBER : 2  END ITEM MANUFACTURER NAME : EAGLE  END ITEM MODEL NUMBER : 67E  END ITEM NAME : FLEXIBLE COUPLING  END ITEM DRAWING NUMBER : V-2158-102-A-052,T-11.5.46.351</p>	ST
2709	24171600P	50640705	<p>TYPE : SLING,WR,SL,SLNG,3T,3M  SAFE WORKING LOAD : 3 T  LEG LENGTH : 3 M</p>	PC
2710	16271500P	50640867	<p>TYPE : INDATOR,DIAL,11808,BCK PLGR GA,TL  APPLICATION : TL  ACCURACY : 0.015 MM  DIMENSION SIZE : 39 MM DIA FCE  MANUFACTURER NAME : MTUTYO  MANUFACTURER PART NUMBER : 1180-8  MODEL NUMBER : SERIES 1  ADDITIONAL SPECN : CDE NO 1180-8 W/ 21AAA168</p>	PC
2711	16171100P	50641216	<p>ITEM NAME: CPLG HALF, QD, SSQC4D4PM, STM, 1/4", NPT M  TYPE: STEM  CONNECTION SIZE: 6 MM (1/4 IN)  CONNECTION TYPE: NPT M  MATERIAL: SS 316, FKM (VITON) SEAL RING  SPECIAL FEATURES: DOUBLE END  FURNISHED ITEMS: WITH SHUT-OFF VALVE  MANUFACTURER NAME: SWAGELOK  MANUFACTURER PART NUMBER: SS-QC4-D-4PM</p>	PC
2712	16261900P	50641319	<p>CONNECTION DETAILS : 1/4 IN NPT O/LT  MICRON RATING : 20  SERVICE FLUID : INSTRUMENT AIR  APPLICATION : ELMNT,FTLR,252,1/4"NPT O/LT,20,INST AR  TYPE : PRESSURE  MANUFACTURER NAME : FISHER SCIENTIFIC  MANUFACTURER PART NUMBER : 252</p>	PC
2713	25171800P	50642059	<p>ITEM NAME: CONTAINER, DRNK, IGLOO  TYPE: DRINK, IGLOO  CAPACITY: 10 GALLONS</p>	PC
2714	25131000P	50642069	<p>TRADE NAME : -  TYPE : BISCUIT, TIN/5KG  FLAVOUR : -  INGREDIENTS : -  APPLICATION : -  PACKAGE DETAILS : TIN/5 KG</p>	TN
2715	16261100P	50642154	<p>TYPE : NUT,PLN,RND,M80,MTRC,2MM,303,BRG LK,KM16  THREAD SIZE : M80  THREAD PITCH : 2 MM  MATERIAL : 303  APPLICATION : BRG LK  DESIGNATION : KM16  OUTSIDE DIAMETER : 105 MM  THICKNESS : 15 MM</p>	PC
2716	16261100P	50642157	<p>TYPE : NUT,PLN,RND,M100,MTRC,2MM,303,BRG LK  THREAD SIZE : M100  THREAD PITCH : 2 MM  MATERIAL : 303  APPLICATION : BRG LK  DESIGNATION : KM20  OUTSIDE DIAMETER : 130 MM  THICKNESS : 18 MM</p>	PC
2717	16261900P	50642677	<p>DIMENSION SIZE : 98X245 MM  MATERIAL : FRAME  MATERIAL : FIBREGLASS,TIN PLATED STEEL  APPLICATION : ELMNT,FTLR,BRSZ220AGF25V,FLTR,INDUFIL  MANUFACTURER PART NUMBER : BRS-Z-220-A-GF25-V  POSITION/ITEM NUMBER : 3  COUNTRY OF MANUFACTURER : NETHERLNDS  END ITEM MANUFACTURER NAME : INDUFIL  END ITEM MODEL NUMBER : IDGL-2-220-1-1/2 IN  END ITEM NAME : OIL FILTER  END ITEM DRAWING NUMBER : 057.12.048.99</p>	PC
2718	16261900P	50642683	<p>INSIDE DIAMETER : 107.5 MM  THICKNESS : 3.53 MM  MATERIAL : FKM (VIT A)  HARDNESS RATING : 90 DURO  APPLICATION : O-RING,R4425,FLTR,INDUFIL,107.5MM,3.53MM  MANUFACTURER PART NUMBER : R4425  POSITION/ITEM NUMBER : 7  COUNTRY OF MANUFACTURER : NETHERLNDS  END ITEM MANUFACTURER NAME : INDUFIL  END ITEM MODEL NUMBER : IDGL-2-220-1-1/2 IN  END ITEM NAME : OIL FILTER  END ITEM DRAWING NUMBER : 057.12.048.99</p>	PC

2719	16261900P	50642700	TYPE : BACK-UP RNG,115108915,FLTR,INDUFIL DIMENSION SIZE : MM THK DIMENSION SIZE : 108.9 MM ID X 115 MM OD X 1.5 MATERIAL : PTFE MANUFACTURER PART NUMBER : 115-108.9-1.5 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : NETHERLNDNS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-220-1-1/2 IN END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : 057.12.048.99	PC
2720	16271500P	50642856	TYPE : MICROMETER,OTSD,OXD3355010K,0-25MM SIZE RANGE : 0-25 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5010K	PC
2721	16271500P	50642875	TYPE : MICROMETER,OTSD,OXD3355020K,25-50MM SIZE RANGE : 25-50 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5020K	PC
2722	16271500P	50642876	TYPE : MICROMETER,OTSD,OXD3355030K,50-75MM SIZE RANGE : 50-75 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5030K	PC
2723	16271500P	50642877	TYPE : MICROMETER,OTSD,OXD3355040K,75-100MM SIZE RANGE : 75-100 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5040K	PC
2724	16271500P	50642878	TYPE : MICROMETER,OTSD,OXD3355050K,100-125MM SIZE RANGE : 100-125 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5050K	PC
2725	16271500P	50642879	TYPE : MICROMETER,OTSD,OXD3355060K,125-150MM SIZE RANGE : 125-150 MM MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-335-5060K	PC
2726	16271300P	50645521	TYPE : CYL ASSY,ACTG,RSM50,HYD,GP,GP,ENRPAC APPLICATION : GP MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RSM-50	PC
2727	16271300P	50645526	TYPE : CYL ASSY,ACTG,RSM100,HYD,GP,GP,ENRPAC APPLICATION : GP MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RSM-100	PC
2728	16261300P	50645591	APPLICATION : BEARING,SLV,42247940,CPLG,VOITH TYPE : SHL INSIDE DIAMETER : 160 MM OUTSIDE DIAMETER : 185 MM WIDTH : 150 MM MATERIAL : WHTMTL (TEGO V738) MANUFACTURER PART NUMBER : 42247940 POSITION/ITEM NUMBER : 0070/0020 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {V-2158-202-A-060/097} END ITEM DRAWING NUMBER : {T-11.546.060/097}	PC
2729	16261300P	50645661	APPLICATION : BEARING,40776030ORIGINAL,CPLG,VOITH TYPE : FOUR SURF BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 160 MM WIDTH : 100 MM MATERIAL : WHTMTL (TEGO V738) MANUFACTURER PART NUMBER : 40776030 (ORIGINAL) POSITION/ITEM NUMBER : 0070/0040 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING SUBASSEMBLY NAME/MODEL : V-2158-202-A-060/097/T-11.546. SUBASSEMBLY NAME/MODEL : 060/097	PC
2730	16261300P	50645665	APPLICATION : BEARING,4242450370ORIGINAL,CPLG,VOITH TYPE : FOUR SURF BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 160 MM WIDTH : 100 MM MATERIAL : WHTMTL (TEGO V738) MANUFACTURER PART NUMBER : 4242450370 (ORIGINAL) POSITION/ITEM NUMBER : 0070/0050 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {V-2158-202-A-060/097} END ITEM DRAWING NUMBER : {T-11.546.060/097}	PC
2731	16261300P	50645680	APPLICATION : BEARING,SLV,40103580,CPLG,VOITH MANUFACTURER PART NUMBER : 40103580 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
2732	16261300P	50645693	TYPE : PUMP,RTRY,41726580,CPLG,VOITH,GR CASING MATERIAL : STL/CI GRD GG MANUFACTURER PART NUMBER : 41726580 POSITION/ITEM NUMBER : 0150/0010 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {V-2158-202-A-060/097} END ITEM DRAWING NUMBER : {T-11.546.060/097}	PC

2733	16261300P	50645700	TYPE : THERMOMETER,RES,A531016000204,CPLG,VOITH MANUFACTURER PART NUMBER : A53-1016-000204 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : T-11.546.070 END ITEM DRAWING NUMBER : (V-2158-202-A-070)	PC
2734	16261300P	50645731	TYPE : TRANSDUCER,PICKUP,42026650,CPLG,VOITH MANUFACTURER PART NUMBER : {42026650} MANUFACTURER PART NUMBER : {3623-025782EN} COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {M/POINT NO 33.2} END ITEM DRAWING NUMBER : {V-2158-202-A-070} END ITEM DRAWING NUMBER : {T-11.546.070}	PC
2735	16261300P	50645733	TYPE : VALVE,91865390,CPLG,VOITH,3,2,T11546070 NUMBER OF WAY : 3 NUMBER OF POSITION : 2 MANUFACTURER PART NUMBER : {91865390} MANUFACTURER PART NUMBER : {3623-025782EN} END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {T-11.546.070} END ITEM DRAWING NUMBER : {M/POINT NO 33.2} END ITEM DRAWING NUMBER : {V-2158-202-A-070}	PC
2736	16261300P	50645734	TYPE : BUSHING,40591300,CPLG,VOITH,GDE,48MM DIMENSION SIZE : 48 MM ID X 78 MM OD X 404 MM DIMENSION SIZE : LG MATERIAL : STL MATERIAL STANDARD : GRD 31CRMOV9 MANUFACTURER PART NUMBER : {40591300} MANUFACTURER PART NUMBER : {VDR 42440510} POSITION/ITEM NUMBER : 0080/0010 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : {T-11.546.060/097} END ITEM DRAWING NUMBER : {V-2158-202-A-060/097}	PC
2737	16171100P	50645814	TYPE : CPLG HALF,QD,SSQC6B600,3/8",COMPSN,316 CONNECTION SIZE : 3/8 IN CONNECTION TYPE : COMPSN MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC6-B-600	PC
2738	16261200P	50645818	TYPE : BELT,DRIVE,HTD231014CXP340,SYNC DESIGNATION : 2310-14CXP3-40 WIDTH : 40 MM PITCH LENGTH : 2310 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER,NYLON FABRIC COVER, MATERIAL : FIBREGLASS CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : HTD 2310-14CXP3-40	PC
2739	16261100P	50645827	DESIGNATION : 1215 K BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM APPLICATION : BEARING,BA,SA,1215K,75MM,130MM,25MM,MTRC SERIES : 1200 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/O ADPTR SLV DESIGN STANDARD : ISO 15	PC
2740	16261200P	50646136	TYPE : BELT,DRIVE,HTD20008MR30,SYNC,2000-8MR-30 DESIGNATION : 2000-8MR-30 WIDTH : 30 MM PITCH LENGTH : 2000 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER,NYLON FABRIC COVER, MATERIAL : FIBREGLASS CORD TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : HTD 2000-8MR-30	PC
2741	16261100P	50646137	DESIGNATION : 1212 EK BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM APPLICATION : BEARING,BA,SA,1212EK,60MM,110MM,22MM SERIES : 1200 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/O ADPTR SLV DESIGN STANDARD : ISO 15	PC
2742	16261100P	50646138	TYPE : ADAPTER,SLV,BRG,H212,CS,60MM BRE,55MM DESIGNATION : H212 MATERIAL : CS BEARING SIZE : 60 MM BRE INSIDE DIAMETER : 55 MM OUTSIDE DIAMETER : 80 MM LCKNUT LENGTH : 38 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
2743	16261900P	50646154	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,GE53360P09V,FLTR,PMC,AR,AR,GE MANUFACTURER PART NUMBER : GE 53360 P09V END ITEM MANUFACTURER NAME : PMC END ITEM NAME : AIR FILTER	PC

2744	16261100P	50647946	DESIGNATION : 6306 2Z APPLICATION : BEARING,BA,6306 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	UT
2745	16261100P	50647947	DESIGNATION : 6305 2Z APPLICATION : BEARING,BA,6305 2Z,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	UT
2746	16271500P	50648234	TYPE : ATT ST,SKT WREN,SCWDVR BIT,6939A75,SML DIMENSION SIZE : 3/8 IN APPLICATION : WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6939A75 ADDITIONAL SPECN : 107 PG 2503	ST
2747	16261900P	50648406	TYPE : SOCK,SPILL CONTMNT,77750108,PRFR,LSC,OA MANUFACTURER PART NUMBER : 77-750-108 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC-HOUSTON END ITEM MODEL NUMBER : H2000-EE-TR END ITEM NAME : THERMOJET OIL PURIFIER	PC
2748	16261900P	50648412	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,19113000,PRFR,LSC,OIL MANUFACTURER PART NUMBER : 1911-3000 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC-HOUSTON END ITEM MODEL NUMBER : H-2000 EEBL/H2000-EE-TR END ITEM NAME : THERMOJET OIL PURIFIER	PC
2749	13151100P	50648831	TYPE : DISTRIBUTOR,AV,PHTGRP EQUIP APPLICATION : PHOTOGRAPHIC EQUIPMENT TYPE : DISTRIBUTOR,AV,PHTGRP EQUIP APPLICATION : PHOTOGRAPHIC EQUIPMENT	UT
2750	13111100P	50649372	TYPE : LOUD HAILER,NTONAL MANUFACTURER NAME : NATIONAL TYPE : LOUD HAILER,NTONAL MANUFACTURER NAME : NATIONAL	PC
2751	24171600P	50649562	TYPE : SLING,EYE,WEB,4M,PP LENGTH : 4 M MATERIAL : PP	PC
2752	24171600P	50649567	TYPE : SLING,FR,SL,SLNG,4M,PP,5T,ORG,SPANSE DIAMETER : AS PER STD LENGTH : 4M MATERIAL : PP MINIMUM BREAKING LOAD : 5T COLOUR : ORG MANUFACTURER NAME : {MILLR} MANUFACTURER NAME : {SPANSE}	PC
2753	24171600P	50649650	TYPE : SLING,ENLS,RND,PP,4M LG MATERIAL : PP DIMENSION SIZE : 4 M LG	PC
2754	16271500P	50649724	TYPE : M/C,SPD CUTR,HU14,WKSH TL,WKSH TL,HITCHI APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : HITACHI LTD MANUFACTURER PART NUMBER : HU-14	PC
2755	16261300P	50649816	TYPE : CPLG,SHFT,FLEX,1020G20,GR,STD FLGD SLV SPECIAL FEATURES : CLS,DBL,LOW SPD BRAND NAME : LFLIGN MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1020 G20	PC
2756	16261300P	50649817	TYPE : CPLG,SHFT,FLEX,1025G20,GR,STD FLGD SLV TYPE : DOUBLE ENGAGEMENT,CLOSE TYPE : COUPLED,LOW SPEED BRAND NAME : LFLIGN MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1025 G20	PC
2757	20130000P	50650209	TYPE : PARTS KT,4011302,BNTLY,CONN R PROTR,TXD APPLICATION : TXD MANUFACTURER PART NUMBER : 40113-02 ADDITIONAL SPECN : INSTRUCTIONS WITH SILICONE ADDITIONAL SPECN : LUBRICANT & CONVENIENT CASE SUBASSEMBLY MANUFACTURER NAME : BNTLY END ITEM MANUFACTURER NAME : BNTLY	PC
2758	25171800P	50650389	ITEM NAME : BALL, SNOKR, 7CLR+15RED TYPE : SNOOKER SPECIAL FEATURES : 7 COLOUR+15 RED	PC
2759	16271500P	50650461	TYPE : CALIPER,VRNR,UNIV,0-150MM,FACOM MEASUREMENT RANGE : 0-150 MM MANUFACTURER NAME : FACOM	PC
2760	25171800P	50650626	ITEM NAME : TIP, SNOKR STICK, STD TYPE : STANDARD	PC
2761	20121000P	50650698	TYPE : CONTROLLER,9905864,TRBN,PID,MCROPROCSR INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA MOUNTING DETAILS : WAL/19 IN RCK POWER SUPPLY : 110 VAC,50 HZ,150 VAC PEAK MANUFACTURER NAME : WOODWARD INC MANUFACTURER PART NUMBER : 9905-864 END ITEM NAME : STEAM TURBINE	PC



2762	16261900P	50650766	TYPE : GASKET,922397VDRPRE111800B9,CLR,BASCO INSIDE DIAMETER : 342 MM OUTSIDE DIAMETER : 362 MM THICKNESS : 1.5 MM WIDTH : 10 MM MATERIAL : FBRE MANUFACTURER PART NUMBER : 92-2397/VDR:PRE111800B-9 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : R10 END ITEM MANUFACTURER NAME : BASCO END ITEM MODEL NUMBER : 12096/12096-AEW END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : {V-2158-204-A-019} END ITEM DRAWING NUMBER : {70A12096-003} END ITEM DRAWING NUMBER : {T-11.549.579}	PC
2763	16261900P	50650944	APPLICATION : ELMNT,FTLR,FE36390C40B,FLTR,PRSMAT MANUFACTURER NAME : PNTAIR MANUFACTURER PART NUMBER : FE36390C40B END ITEM MANUFACTURER NAME : PRSMAT END ITEM NAME : DIESEL FILTER	PC
2764	25171200P	50650954	ITEM NAME: RUBBER STAMP, R2, 19MM W, AE DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 19 MM W TYPE: R2 APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: VARIETY SZ TYPE: READY MADE	PC
2765	18151700P	50651072	TYPE : RESPIRATOR,N95 SIZE : - MATERIAL : LATEX FREE NON-WOVEN FABRIC MATERIAL : WITH METAL NOSE STRIP MATERIAL : MOULDABLE ON SHAPE NOSE & MATERIAL : ELASTIC HEAD BAND APPLICATION : DST,PRTCULT MANUFACTURER NAME : BACOU MANUFACTURER PART NUMBER : 801 COUNTRY OF MANUFACTURER : FRANCE ADDITIONAL SPECN : N9510 MED	BX
2766	16271500P	50651084	TYPE : MIRROR,INSPN,W564KD2110,PKT,1X2"(OVAL) SIZE : 1X2 IN (OVAL),6-1/2 IN LG MATERIAL : PLSTC CUSHN GRP APPLICATION : TL SPECIAL FEATURES : 360 DEG HEAD SWIVEL ON TWO SPECIAL FEATURES : AXIS FURNISHED ITEMS : W/ PKT CLIP MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : W56-4KD 2110	PC
2767	16171300P	50651144	TYPE : TUBING,NM,PFAT203050,1/8",21SWG,50FT,PFA OUTSIDE DIAMETER : 1/8 IN WALL THICKNESS : 21 SWG LENGTH : 50 FT MATERIAL : PFA PRESSURE RATING : 275 PSI AT 20 DEG C MAX MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : PFAT203050	PC
2768	16171300P	50651146	TYPE : TUBING,NM,PFAT406250,1/4",18SWG,50FT,PFA OUTSIDE DIAMETER : 1/4 IN WALL THICKNESS : 18 SWG LENGTH : 50 FT MATERIAL : PFA PRESSURE RATING : 200 PSI AT 20 DEG C MAX MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : PFAT406250	PC
2769	16171100P	50651171	ITEM NAME: CPLG HALF, QD, SSQC6D600, 3/8", COMPSN, 316 CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: COMPRESSION MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC6-D-600	UT
2770	16171100P	50651171	TYPE : - CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : COMPRESSION MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC6-D-600 TYPE : CPLG HALF,QD,SSQC6D600,3/8",COMPSN,316 CONNECTION SIZE : 3/8 IN CONNECTION TYPE : COMPSN MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC6-D-600	UT
2771	16171100P	50651391	ITEM NAME: CLAMP, HS, CPLG, HLF, MI, UNIV AR HS, 12.5MM TYPE: COUPLING, HALF MATERIAL: MALLEABLE IRON APPLICATION: UNIVERSAL AIR HOSE HOSE SIZE: 12.5 MM ID X 24-29 MM OD, 3/4 IN TWO BOLT TYPE	PC

2772	16171100P	50651391	TYPE : COUPLING,HALF DIMENSION SIZE : - MATERIAL : MALLEABLE IRON APPLICATION : UNIVERSAL AIR HOSE HOSE SIZE : 12.5 MM ID X 24-29 MM OD,3/4 IN TWO BOLT TYPE TYPE : CLAMP,HS,CPLG,HLF,MI,UNIV AR HS,12.5MM MATERIAL : MI APPLICATION : UNIVERSAL AIR HOSE HOSE SIZE : 12.5 MM ID X 24-29 MM OD,3/4 HOSE SIZE : IN	PC
2773	24171600P	50651402	TYPE : CHAIN,NM,1M LG,PLSTC,GP DIMENSION SIZE : 1 M LG MATERIAL : PLSTC APPLICATION : GP	M
2774	16261900P	50651695	DIMENSION SIZE : 72X200 MM MATERIAL : 316L SERVICE FLUID : N2 APPLICATION : ELMNT,FTLR,MDRS120HSS3V,INDUFIL,72X200MM TYPE : CART MANUFACTURER PART NUMBER : MDR-S-120-H-SS3-V POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-120 END ITEM SIZE : 3/4 IN END ITEM PRESSURE RATING : 150 END ITEM DRAWING NUMBER : {T-11.546.544/576} END ITEM DRAWING NUMBER : {V-2158-203-A-014/046,699988}	PC
2775	16261900P	50651696	INSIDE DIAMETER : 78.97 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) HARDNESS RATING : 90 DURO APPLICATION : O-RING,R4312,FLTR,INDUFIL,78.97MM,3.53MM MANUFACTURER PART NUMBER : R4312 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-120 END ITEM SIZE : 3/4 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : NITROGEN GAS FILTER END ITEM DRAWING NUMBER : {69999015} END ITEM DRAWING NUMBER : {V-2158-203-A-014/046,69998815} END ITEM DRAWING NUMBER : {T-11.546.544/576}	PC
2776	16261900P	50651748	MATERIAL : 316L APPLICATION : ELMNT,FTLR,MDRS80HSS3AD,FLTR,INDUFIL MANUFACTURER PART NUMBER : MDR-S-80-H-SS3-AD POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-80 END ITEM SIZE : 1/2 IN END ITEM PRESSURE RATING : 600 END ITEM NAME : GAS FILTER	PC
2777	16261900P	50651749	INSIDE DIAMETER : 32.93 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) APPLICATION : O-RING,R4131,FLTR,INDUFIL,32.93MM,3.53MM MANUFACTURER PART NUMBER : R4131 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-80/ISGL-1 95 END ITEM NAME : GAS FILTER	PC
2778	16261900P	50651750	TYPE : BACK-UP RNG,8,IDGH180,FLTR,INDUFIL,PTFE MATERIAL : PTFE POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-80 END ITEM SIZE : 1/2 IN END ITEM PRESSURE RATING : 600 END ITEM NAME : GAS FILTER	PC
2779	16271500P	50651871	MATERIAL : HIGH SPEED STEEL APPLICATION : DRILL ST,TWT,2186207,HSS,WKSH,WKSH,RS MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 218-6207	ST
2780	16171300P	50651928	TYPE : HOSE ASSY,NM,5268K29,1",RBR,RBR,150FT INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 150 FT CONNECTION DETAILS : TWT CLW CPLG BE SERVICE FLUID : AR PRESSURE RATING : 300 PSI WKG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5268K29	RL
2781	16261900P	50651957	TYPE : SCREEN,PRTCL,CLTH,VIBRG,2000MM WX2600MM DIMENSION SIZE : 2000 MM WX2600 MM LG MATERIAL : 304L MANUFACTURER NAME : RHEWUM	PC
2782	24171000P	50651991	Item Name (to purchase): CHAIN HOIST Manufacturer: INGERSOLL-RAND Additional Specification: CAPACITY: 1.5T Additional Specification: HOOK PATH: 99FT Application: LIFTING/LOWERING Model or Part Number: HL1500K-3H99-R6S Country of Manufacture: USA	PC

2783	16261900P	50652215	DIMENSION SIZE : 98X730 MM MATERIAL : FG,SS FRM APPLICATION : ELMNT,FTLR,MDRS620AGF25V,FLTR,INDUFIL TYPE : CART MANUFACTURER PART NUMBER : MDR-S-620-A-GF25-V POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-620 END ITEM SIZE : 2 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : OIL DUPLEX FILTER ASSEMBLY END ITEM DRAWING NUMBER : {V-2158-203-A-011/028} END ITEM DRAWING NUMBER : {69995215,69995515} END ITEM DRAWING NUMBER : {T-11.546.541/558}	PC
2784	16261900P	50652219	INSIDE DIAMETER : 107.5 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) HARDNESS RATING : 90 DURO APPLICATION : O-RING,60817890,FLTR,INDUFIL,107.5MM MANUFACTURER PART NUMBER : 60817890 POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-2-620 END ITEM SIZE : 2 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : DUPLEX OIL FILTER END ITEM DRAWING NUMBER : {T-11.546.541/558} END ITEM DRAWING NUMBER : {V-2158-203-A-011/028,69995215 END ITEM DRAWING NUMBER : {69995515}	PC
2785	16261900P	50652261	TYPE : GASKET ST,37817460834590,CLR,OLTK,290,DE MANUFACTURER PART NUMBER : 37817-4+60834590 POSITION/ITEM NUMBER : 290,170 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : OLTK END ITEM MODEL NUMBER : ZAW126.434.14.3.25 END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : T-11.546.540/656 END ITEM DRAWING NUMBER : 69994715/69999415 END ITEM DRAWING NUMBER : (V-2158-203-A-010/116)	ST
2786	16221100P	50652482	TYPE : BICYCLE,26",LERUN SIZE : 26 IN MANUFACTURER NAME : LERUN	PC
2787	20250000P	50652920	TYPE : SENSOR,EC COND,22802205462,ANAL,RSMNT HAZARD AREA CLASSIFICATION : CL 1 DIV 2 GRP B/C/D MANUFACTURER PART NUMBER : 228-02-20-54-62 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : 54 C END ITEM NAME : CONDUCTIVITY END ITEM NAME : ANALYSER/TRANSMITTER	PC
2788	16261300P	50653065	TYPE : CPLG,SHFT,FLEX,1040T10,GRID,CLS CUPLD TYPE : SPLIT COVER,HIGH SPEED,TYPE T BRAND NAME : STLFLEX MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1040 T10	ST
2789	16261300P	50653070	TYPE : CPLG,SHFT,FLEX,1060T10,GRID,CLS CUPLD TYPE : GRID,CLOSE COUPLED,HORIZONTAL BRAND NAME : STLFLEX MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1060 T10	ST
2790	16261300P	50653072	TYPE : CPLG,SHFT,FLEX,1050T10,GRID,CLS CUPLD TYPE : SPLIT COVER,HIGH SPEED,TYPE T BRAND NAME : STLFLEX MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1050 T10	ST
2791	16271300P	50653654	APPLICATION : SEAL ST,17178,PUMP,HASKEL MANUFACTURER PART NUMBER : 17178 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : MS-110 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
2792	16261900P	50654130	APPLICATION : ELMNT,FTLR,07220019,DRIR,HANKSN MANUFACTURER PART NUMBER : 07-2200-19 END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : AIR DRIER	PC
2793	16171100P	50654353	ITEM NAME : CPLG HALF, QD, M HDXFEM, HS CONNECTION TYPE : MALE HEAD X FEMALE, HOSE SIZE : 3/4 IN SPECIFICATIONS : GENERAL PURPOSE	PC
2794	16171100P	50654353	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : MALE HEAD X FEMALE,HOSE MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SIZE : 3/4 IN GENERAL PURPOSE TYPE : CPLG HALF,QD,M HDXFEM,HS CONNECTION TYPE : M HDXFEM,HS	PC
2795	25131000P	50654973	TRADE NAME : - TYPE : BISCUIT,CREAM CRACKER FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : TIN/900 GM MANUFACTURER NAME : JACOBS	TN

2796	25172000P	50655036	ITEM NAME: T-SHIRT, COLR, FULY COMBED COTN, WHT TYPE: COLLAR MATERIAL: FULLY COMBED COTTON COLOUR: WHITE PETRONAS CARIGALI LOGO ADD : "CONGRATULATION FOR DUYONG GAS COMPLEX 2,000, 000 MANHOURS WIT	PC
2797	18191400P	50655365	ITEM NAME: CABLE TIE, 10", NYL, STD, FSTNG LENGTH: 254 MM (10 IN) MATERIAL: NYLON COLOUR: STANDARD APPLICATION: FASTENING PACKAGE DETAILS: STANDARD	PC
2798	16271500P	50655526	SIZE : 27 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,27MM,CR VNDM AS,SLGNG,OFST TYPE : SLGNG,OFST,12 PT MANUFACTURER NAME : ELRO	PC
2799	16271500P	50655534	SIZE : 36 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,36MM,CR VNDM AS,SLGNG,OFST TYPE : SLGNG,OFST,12 PT MANUFACTURER NAME : ELRO	PC
2800	16271500P	50655535	SIZE : 38 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,38MM,CR VNDM AS,SLGNG,OFST TYPE : SLGNG,OFST,12 PT MANUFACTURER NAME : ELRO	PC
2801	16271500P	50655536	SIZE : 41 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,41MM,CR VNDM AS,SLGNG,OFST TYPE : SLGNG,OFST,12 PT MANUFACTURER NAME : ELRO	PC
2802	16271500P	50655540	SIZE : 50 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,50MM,CR VNDM AS,SLGNG,OFST TYPE : SLGNG,OFST,12 PT MANUFACTURER NAME : ELRO	PC
2803	16271500P	50655544	SIZE : 65 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,BX,65MM,CR VNDM AS,SLUGGING,OFST TYPE : SLUGGING,OFFSET,12 POINT MANUFACTURER NAME : ELRO	PC
2804	16271500P	50655563	TYPE : TOOL KT,ELECT-MECH,JPN	ST
2805	16271500P	50655818	TYPE : SOCKET ST,WR,12PT,3/8TO 1-1/2",1/2",CR DIMENSION SIZE : 3/8 TO 1-1/2 IN DRIVE DETAILS : 1/2 IN MATERIAL : CR VNDM AS FINISH : NICR PLTD MANUFACTURER NAME : PROTO/ELORA/STANLEY	ST
2806	16271500P	50655821	TYPE : SOCKET ST,WR,IMPRL,6PT,7/8"TO 1-11/16" DIMENSION SIZE : 7/8 IN TO 1-11/16 IN DRIVE DETAILS : 3/4 IN MATERIAL : CR VNDM STL FINISH : NI CR PLTD MANUFACTURER NAME : PROTO/ELORA/STANLEY	ST
2807	16271500P	50655877	TYPE : GAUGE,THK,0.02-0.5MM,SPLT BRG CLRC MESRG MEASUREMENT RANGE : 0.02-0.5 MM APPLICATION : SPLIT BEARING CLEARANCE APPLICATION : MEASURING MATERIAL : PLSTC MANUFACTURER NAME : PLSTGA	PC
2808	16261400P	50655936	DIAMETER : 3/32 IN APPLICATION : ELECTRODE,WLD,NICR82,3/32" PACKAGE DETAILS : PK/10 KG MODEL NUMBER : NICR82	PK
2809	13151100P	50656250	TYPE : CAMERA,STL PIC,POWER SHOT A20 MANUFACTURER NAME : CANON MODEL NUMBER : POWER SHOT A20 TYPE : CAMERA,STL PIC,POWER SHOT A20 MANUFACTURER NAME : CANON MODEL NUMBER : POWER SHOT A20	PC
2810	16271500P	50656296	TYPE : LADDER,STEP,SLF-STNDG,DBL EXTN,5FT 10"H DIMENSION SIZE : 5 FT 10 IN H MATERIAL : AL ALY BS 1474-5251 STEP DETAILS : 7 STEP SPECIAL FEATURES : FIG A	PC
2811	16261100P	50656468	DESIGNATION : 3209 2Z APPLICATION : BEARING,BA,3209 2Z,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 30.2 MM ROW : DBL SEAL/SHIELD DETAILS : DBL SHLD SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
2812	16271500P	50656665	TYPE : TOOL BOX,PORT,KEN5940140K,KNDY MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-594-0140K COUNTRY OF MANUFACTURER : JPN	PC
2813	16271500P	50656665	TYPE : TOOL BOX,PORT,KEN5940140K,KNDY MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-594-0140K COUNTRY OF MANUFACTURER : JPN	PC
2814	24171600P	50656915	TYPE : CLAMP,HS,JUBILEE,SS,85-100MM MATERIAL : SS HOSE SIZE : 85-100 MM	PC

2815	16171300P	50656959	TYPE : HOSE ASSY,NM,3/4",6.625",RILSON P40TL INSIDE DIAMETER : 3/4 IN OUTSIDE DIAMETER : 6.625 IN MATERIAL : RILSON P40TL TP01 COR APPLICATION : COFLEXIP DECOKING LENGTH : 78 FT CONNECTION DETAILS : 5X6 IN SWVL FLGD SERVICE FLUID : HYD OIL PRESSURE CLASS : 2500 PRESSURE RATING : 5000 PSI WKG MANUFACTURER NAME : COFSTE	SET
2816	16271500P	50657226	SIZE RANGE : 6-27 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-0970K	ST
2817	16271500P	50657229	TYPE : KNIFE,KEN5370330K,CUTG TL,CUTG TL,KNDY APPLICATION : CUTG TL MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-537-0330K	PC
2818	16271500P	50657234	TYPE : KEY ST,SHS,4987,MTRC,HEX,HEX,PROTO,JPN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 4987	ST
2819	16271500P	50657548	TYPE : SCREWDRIVER ST,CRS TIP,SDDS50R,PHILLIPS APPLICATION : TGHTNG SCRW MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDDS50R	ST
2820	16261900P	50657810	TYPE : GASKET,55,SEPTR,OSTNDRP,3MM,CMPRFL,316 INSIDE DIAMETER : 1010 MM OUTSIDE DIAMETER : 1040 MM THICKNESS : 3 MM MATERIAL : 316,GRPH APPLICATION : SHL POSITION/ITEM NUMBER : 55 COUNTRY OF MANUFACTURER : NETHERLNDNS ADDITIONAL SPECN : 4/1048 END ITEM MANUFACTURER NAME : OSTNDRP END ITEM NAME : LIQUID SEPARATOR END ITEM DRAWING NUMBER : {5289PA} END ITEM DRAWING NUMBER : {T-11.554.042 & 11.554.038}	ST
2821	16271500P	50658564	TYPE : SOCKET,WRNH,MTRC,6PT,38MM,1/2"SQ,CR VNDM DIMENSION SIZE : 38 MM DRIVE DETAILS : 1/2 IN SQ MATERIAL : CR VNDM STL MANUFACTURER NAME : {ELRO} MANUFACTURER NAME : {FACOM}	PC
2822	16261900P	50658844	DIMENSION SIZE : 250 MM MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,DU251,250MM,10,PPR,OIL MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MODEL NUMBER : DU251	PC
2823	16261900P	50659232	MICRON RATING : 56 MATERIAL : SS 304 APPLICATION : ELMNT,FTLR,SPS10G56DOE,56,304 PRESSURE RATING : 0.01 PSI MANUFACTURER NAME : SASTECH MANUFACTURER PART NUMBER : SPS10G56-DOE	PC
2824	16261100P	50659374	DESIGNATION : 6208 2Z C3 APPLICATION : BEARING,BA,6208 2Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
2825	16271500P	50659490	SIZE : 12 IN APPLICATION : WRENCH,ADJ,KEN5011120K,12" MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-501-1120K	PC
2826	16271500P	50659502	SIZE : 11 MM APPLICATION : WRENCH,COMB BX-OE,KEN5823110K,11MM TYPE : MTRC MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-3110K	PC
2827	16271500P	50659530	SIZE : 17 MM APPLICATION : WRENCH,COMB BX-OE,KEN5823170K,17MM TYPE : MTRC MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-3170K	PC
2828	16271500P	50659588	TYPE : GAUGE,THK,MSIG612M,CLRC MESRG APPLICATION : CLRC MESRG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-IG-612M	ST
2829	16271500P	50659600	TYPE : SHEARS,MTL CUT,KEN5911080K,TINSNP,8",GP SIZE : 8 IN APPLICATION : GP MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-591-1080K	PC
2830	25171800P	50659746	ITEM NAME : GAME, CHESS, SET PACKAGE DETAILS: SET	UT
2831	16271500P	50659798	TYPE : CLAMP,C,KEN5392260K,G,6",KNDY DIMENSION SIZE : 6 IN MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-539-2260K	PC
2832	16271500P	50659920	TYPE : HACKSAW,HND,KEN5380650K,ADJ,475MM DIMENSION SIZE : 475 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-538-0650K	PC

2833	18191400P	50660227	ITEM NAME: SIGN BRD, STL, W/ CASTR WHL & STPR MATERIAL: STEEL FURNISHED ITEMS: WITH CASTER WHEEL & STOPPER	PC
2834	16271500P	50660408	SIZE : 27 MM APPLICATION : WRENCH,BX,08200027,27MM,27MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0027	PC
2835	16271500P	50660409	SIZE : 30 MM APPLICATION : WRENCH,BX,08200030,30MM,30MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0030	PC
2836	16271500P	50660411	SIZE : 36 MM APPLICATION : WRENCH,BX,08200036,36MM,36MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0036	PC
2837	16271500P	50660412	SIZE : 41 MM APPLICATION : WRENCH,BX,08200041,41MM,41MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0041	PC
2838	16271500P	50660413	SIZE : 46 MM APPLICATION : WRENCH,BX,08200046,46MM,46MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0046	PC
2839	16271500P	50660414	SIZE : 50 MM APPLICATION : WRENCH,BX,08200050,50MM,50MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0050	PC
2840	16271500P	50660415	SIZE : 55 MM APPLICATION : WRENCH,BX,08200055,55MM,55MM,SLGNG,HEYCO TYPE : SLOGGING MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0820 0055	PC
2841	16271500P	50660418	SIZE : 65 MM APPLICATION : WRENCH,BX,0820 0065,65MM TYPE : SLUGGING MANUFACTURER NAME : HEYCO MODEL NUMBER : 0820 0065	PC
2842	16271500P	50660419	SIZE : 70 MM APPLICATION : WRENCH,BX,0820 0070,70MM TYPE : SLUGGING MANUFACTURER NAME : HEYCO MODEL NUMBER : 0820 0070	PC
2843	16271500P	50660420	SIZE : 75 MM APPLICATION : WRENCH,BX,0820 0075,75MM TYPE : SLUGGING MANUFACTURER NAME : HEYCO MODEL NUMBER : 0820 0075	PC
2844	16271500P	50660421	SIZE : 24MM APPLICATION : WRENCH,BX,08400024,24MM,RNG,SGL END TYPE : RING,SINGLE END MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0840 0024	PC
2845	16271500P	50660424	SIZE : 27 MM APPLICATION : WRENCH,BX,08400027,27MM,27MM,SGL ENDD TYPE : SINGLE ENDED MANUFACTURER NAME : HEYCO MANUFACTURER PART NUMBER : 0840 0027	PC
2846	16271500P	50660641	TYPE : ADAPTER,SKT WR,5256,1/4"FX3/8"M,RACT DRIVE SIZE : 1/4"FX3/8"M APPLICATION : RACT MANUFACTURER NAME : PROTO MODEL NUMBER : 5256	PC
2847	25171800P	50660902	Item Name (to Purchase): JERSEY,FOOTBALL	PC
2848	16261100P	50660935	TYPE : BEARING UT,BAL,PLW BCK,SPEC,SNH 508-607 DESIGNATION : SNH 508-607 SERIES : SNH MANUFACTURER NAME : SKF	PC
2849	16271500P	50661376	TYPE : DRILL,TWT,IMPRL,REG TPR SHNK,6MM,HSS,TL SIZE : 6 MM MATERIAL : HSS APPLICATION : TL	PC
2850	16271500P	50661378	TYPE : DRILL,TWT,IMPRL,REG TPR SHNK,10MM,HSS,TL SIZE : 10 MM MATERIAL : HSS APPLICATION : TL	PC
2851	25171100P	50662270	ITEM NAME: TILE, HEUGA 491, CARPET, 50X50CM, A-H, HSHLD TYPE: CARPET DIMENSION SIZE: 50 X 50 CM APPLICATION: A-H, HOUSEHOLD & CLUB ARTICLE PACKAGE DETAILS: BOX/20 MODEL NUMBER: HEUGA 491 STYLE CODE: 6049100004 COLOUR: GREEN	BOX
2852	16171100P	50662426	ITEM NAME: HOSE, NM, 1", 20M, MP INSIDE DIAMETER: 25 MM (1 IN) LENGTH: 20 M APPLICATION: MULTIPURPOSE	M
2853	16211100P	50662503	TYPE : CYL ASSY,ACTG,RSM500,FL-JAC,LFTG MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RSM500	UT

2854	25181200P	50662631	TYPE : TABLE, OFFICE, NON-EXECUTIVE, 5FT SIZE : 5 FT COLOUR : - MATERIAL : - APPLICATION : -	PC
2855	16261900P	50662640	TYPE : CORE, 7DE135T,DRIR,IR,MUFF APPLICATION : MUFF MANUFACTURER PART NUMBER : 7DE135T COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD 275 END ITEM NAME : AIR DRIER	PC
2856	25171200P	50662856	ITEM NAME: PAPER, CPYG, XROGRPHC, SZ AA, 80GM DESCRIPTION: PAPER, COPYING, XEROGRAPHIC PROCESS APPLICATION : - COLOUR: - SIZE: SZ AA TYPE: - WEIGHT: 80 GM APPLICATION : - COLOUR: - DIMENSION SIZE: - FINISH: - TYPE: FLIP CHART APPLICATION: - MANUFACTURER NAME: CONQUEROR	RM
2857	16261100P	50663472	DESIGNATION : NU 310 EBBA APPLICATION : BEARING,RLR,CYL,NU 310EBBA,MTRC,NU 300 SERIES : NU 300	PC
2858	20121000P	50663509	TYPE : MODULE,PROC CTRL,CM1439,CTRL,CCC,COND TNG MANUFACTURER PART NUMBER : CM-1-439 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 4,SERIES 5 VANGUARD END ITEM NAME : ANTI-SURGE CONTROLLER END ITEM DRAWING NUMBER : DS5217 & 12572P1-1927C003	PC
2859	20121000P	50663521	TYPE : POWER SUPPLY,50202640024,CTRL,CCC,24VDC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 4.16 A MANUFACTURER PART NUMBER : 50-202640-024 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 4 END ITEM NAME : ANTI-SURGE CONTROLLER	PC
2860	25171200P	50663885	ITEM NAME: FOLDER, FILE, CBE L-SHP, CLER, PANDA DESCRIPTION: FOLDER, FILE BRAND NAME: PANDA COLOUR: CLEAR TYPE: CBE L-SHAPE COLOUR: BLU MANUFACTURER PART NUMBER: CBE 807A TYPE: MANAGEMENT	PC
2861	16271500P	50664374	TYPE : WRENCH,SPNR,89080,HK,SZ 890,SZ 890,ELRO SIZE : SZ 890 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 890-80	PC
2862	16261600P	50665665	TYPE : GASKET,AM113881,GB,LUFKIN,DUL PRB ADPTR APPLICATION : DUAL PROBE ADAPTER MANUFACTURER PART NUMBER : AM113881 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF V2104C END ITEM RATIO : 3.194:1 END ITEM NAME : GEARBOX	PC
2863	16271500P	50666306	TYPE : TAP,THD CUT,RH,M8,MTRC FN THREAD SIZE : M8 THREAD SERIES : MTRC FN	SET
2864	16271500P	50666307	TYPE : TAP,THD CUT,RH,M10,MTRC FN THREAD SIZE : M10 THREAD SERIES : MTRC FN	SET
2865	16271500P	50666310	TYPE : TAP,THD CUT,RH,M12,MTRC FN THREAD SIZE : M12 THREAD SERIES : MTRC FN	SET
2866	16261300P	50666786	TYPE : CPLG,SHFT,FLEX,TSKS0033DBSE79,MBRN MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0033-DBSE-79	PC
2867	25171300P	50666986	TYPE : BAG,BLACK,PLASTIC,GARBAGE DIMENSION SIZE : - THICKNESS : - MATERIAL : PLASTIC CAPACITY APPLICATION : -	PC
2868	16271500P	50667474	TYPE : PUNCH ST,HOLW,KEN5181600K,TL SET APPLICATION : TL SET NUMBER IN SET : 6 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-1600K	SET
2869	25172000P	50668438	ITEM NAME: T-SHIRT, COLR, FULY COMB 20 TYPE: COLLAR MATERIAL: FULLY COMB 20	PC
2870	25172000P	50668454	ITEM NAME: SHIRT, SHT SLV SLEEVE DETAILS: SHORT SLEEVE	PC

2871	14101400P	50668547	TYPE : FUSE,CART,LV,ULT RPD/SUP RAPID,500VAC TYPE : RAPID VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM DIAMETER : 1/4 IN LENGTH : 1-1/4 IN BREAKING CAPACITY : 20 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA SIZE CODE : 0 INDICATOR (Y/N) : NO	PC
2872	25171200P	50668855	ITEM NAME: PEN, BA-PT, PIT G-2, BL-G2-7, 0.7MM, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: PILOT G-2, BL-G2-7 APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: -	BOX
2873	25171200P	50668860	ITEM NAME: PEN, BA-PT, PIT G-2, BL-G2-7, 0.7MM, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: PILOT G-2, BL-G2-7 APPLICATION: - COLOUR: BLU POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: PILOT G-2, BL-G2-7	BOX
2874	25171200P	50668941	TYPE : CLOTH,TBLE DIMENSION SIZE : - APPLICATION : -	PC
2875	13151000P	50669096	TYPE : CARTRIDGE,TNR,51649A MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 51649A TYPE : CARTRIDGE,TNR,51649A MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 51649A	PC
2876	16271500P	50669666	TYPE : BLADE,CRTMN KNF,GA1695,UTLY KNF APPLICATION : UTILITY KNIFE MANUFACTURER NAME : SNAPON MODEL NUMBER : GA169-5	PAC
2877	25171800P	50669773	ITEM NAME: FIELD PACK, BCKPCK, NYL 600, PANTNE TYPE: BACKPACK MATERIAL: NYLON 600 COLOUR: PANTONE 322/3268 SPECIAL FEATURES: WITH LOGO	UT
2878	16271200P	50670154	TYPE : DRILL ST,TWT,PBS400RE,PRT,PRT,BSCH MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : PBS400RE	ST
2879	16271500P	50670328	SIZE : 15/16 IN,8 IN MATERIAL : AS APPLICATION : WRENCH,ADJ,AD8A,15/16",8",AS,AS,CR PLTD FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AD8A	PC
2880	25181200P	50670465	TYPE : 4 SHELVES,RACKS,STEEL,1850X700X2100 DIMENSION SIZE : 1850 X 700 X 2100 MM CAPACITY : - MATERIAL : STL MOUNTING DETAILS : - APPLICATION : - COLOUR : BLU FOR FRM & BM	PC
2881	16261100P	50670481	DESIGNATION : 3310 2RS1 APPLICATION : BEARING,BA,3310 2RS1,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 45 MM ROW : DBL CAGE MATERIAL : FG REINFD PLSTC DESIGN STANDARD : ISO 15	PC
2882	16261300P	50670508	APPLICATION : CPLG,SHFT,FLEX,65E4061006EZ,EAGLE MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 65E406-100-6-EZ	AS
2883	18201100P	50670529	Item Name (to purchase): SIGNAGE Manufacturer: TO BE FILLED Application: SIGNAGE, SAFETY SIGN Model Number: TO BE FILLED	PC
2884	16261100P	50670888	DESIGNATION : 6314 2RS1 APPLICATION : BEARING,BA,6314 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC



2885	16261100P	50671017	DESIGNATION : 3201 A APPLICATION : BEARING,BA,3201A,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 32 MM WIDTH : 15.9 MM ROW : DBL DESIGN STANDARD : DIN 628,ISO 15	PC
2886	16261900P	50671136	TYPE : PULLEY,4B125T42,CLR,LIBRA,MOTR APPLICATION : MOTR MANUFACTURER PART NUMBER : 4B125-T42 POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : LIBRA PERFEX END ITEM NAME : AIR & OIL COOLER END ITEM DRAWING NUMBER : T-11.555-443 END ITEM DRAWING NUMBER : (V-2181-010-A-034)	ST
2887	16261900P	50671147	TYPE : GASKET,28053G40,GEN,CAT,2MM,1-1/8",SFT INSIDE DIAMETER : 1-1/8 IN THICKNESS : 2 MM MATERIAL : SFT FE APPLICATION : PLG MANUFACTURER PART NUMBER : 28053-G40 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : CATERPILLAR INC,MALAYSIA END ITEM MODEL NUMBER : CAT3608 DITA END ITEM NAME : DIESEL ENGINE GENERATOR SUBASSEMBLY MANUFACTURER NAME : LIBRA SUBASSEMBLY NAME/MODEL : REMO OIL & AR CLR	PC
2888	16261100P	50671240	DESIGNATION : 4T-30314 D BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 38 MM APPLICATION : BEARING,RLR,TPRD,4T-30314D,70MM,150MM SERIES : 4T-30300 SPECIAL FEATURES : W/O OIL HLE	PC
2889	13151000P	50671286	TYPE : MOUSE,DATA ENT,HP MANUFACTURER NAME : HEWLETT-PACKARD TYPE : MOUSE,DATA ENT,HP MANUFACTURER NAME : HEWLETT-PACKARD	PC
2890	16271500P	50671789	TYPE : PLIERS,CHN410,AJT,WKSH TL,WKSH TL,SNAPON APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CHN410	PC
2891	16261600P	50671854	DESIGNATION : 32316 C APPLICATION : BEARING,RLR,TPRD,PX8065R2RRV1B,SUMITO END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : PX8065R2-RRV-1B END ITEM NAME : GB	PC
2892	18201100P	50672328	Item Name (to purchase): SIGN "DANGER HIGH VOLTAGE" Dimensions: 400 MM X 300 MM Manufacturer: TO BE FILLED Application: DANGER AND WARNING SIGNS. Material: POLYCARBONATE Material Standard: COMPLYING WITH EUROPEAN AND UK Model Number: TO BE FILLED	PC
2893	18151500P	50672505	TYPE : GLOVES,HEAT,42474,SIZE L,330MM,NBR CTD SIZE: SZ L LENGTH: 330 MM MATERIAL: NBR CTD APPLICATION: - SPECIAL FEATURES: HT REST BRAND NAME: CRUSADER FLEX MANUFACTURER NAME: ANSELL MODEL NUMBER: 42-474	PAA
2894	16271500P	50672604	TYPE : TOOL ST,MP,JPN APPLICATION : MP	PC
2895	16271500P	50672729	TYPE : SCREWDRIVER,FL TIP,RSCATNO621332,BL W/ DIMENSION SIZE : 8X200 MM MATERIAL : CR MO AS APPLICATION : TGHTNG SCRW MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : RS CAT NO. 621-332	PC
2896	16271500P	50672801	TYPE : STEP,LAD,8112T8,XTRA H/D,28INX14FT,AL SIZE : 28 INX14 FT MATERIAL : AL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8112T8	PC
2897	16261100P	50672908	DESIGNATION : NU 311 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,NU 311,55MM,120MM,29MM SERIES : NU 300 STYLE : DBL RIBBD OR DESIGN STANDARD : ISO 15	PC
2898	16261100P	50672914	DESIGNATION : 7311 BECBJ APPLICATION : BEARING,BA,7311BECBJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC

2899	24171000P	50673734	ITEM NAME: MOT, PN, EUD501, AR TUGR, AR TUGR, 90PSI WKG APPLICATION: AIR TUGGER PRESSURE RATING: 90 PSI WORKING FURNISHED ITEMS: WITH WINCH MANUFACTURER NAME: INGERSOLL-RAND, USA MANUFACTURER PART NUMBER: EU-D501	PC
2900	16271500P	50674222	APPLICATION : WRENCH,COMB BX-OE,1213M500 TYPE : 12 PT MANUFACTURER NAME : PROTO MODEL NUMBER : 1213M-500	PC
2901	25171200P	50674663	ITEM NAME: PAPER, WRTG, SZ A4 DESCRIPTION: PAPER, WRITING APPLICATION: - COLOUR: - FINISH: - SIZE: SZ A4 APPLICATION: - COLOUR: - FINISH: - PACKAGE DETAILS: REAM/500 SH SIZE: SZ A4 APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER	RM
2902	20250000P	50675702	TYPE : SENSOR,PR,4697430,ANAL,HACH,ASSY,SMPL MANUFACTURER PART NUMBER : 46974-30 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 60000 END ITEM NAME : SILICAANALYSER	PC
2903	20250000P	50675705	TYPE : SENSOR,PR,4697530,ANAL,HACH,ASSY MANUFACTURER PART NUMBER : 46975-30 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 60000 END ITEM NAME : SILICAANALYSER	PC
2904	20250000P	50675757	APPLICATION : O-RING,959614,ANAL,HACH MANUFACTURER PART NUMBER : 9596-14 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 60000 END ITEM NAME : SILICAANALYSER	PC
2905	20250000P	50675764	TYPE : NUT,TU CPLG,4542800,ANAL,HACH,COMPSN CONNECTION TYPE : COMPSN MANUFACTURER PART NUMBER : 45428-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 60000 END ITEM NAME : SILICAANALYSER	PC
2906	16261200P	50676040	TYPE : BELT,V,WDG,WRAPD,DRV,3V630,3V,10MM DESIGNATION : 3V630 SECTION : 3V WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1600 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
2907	13151000P	50676483	TYPE : CONNECTOR,MDLR PLG,EL,RJ-45,8P8C ADDITIONAL SPECN : 8P8C TYPE : CONNECTOR,MDLR PLG,EL,RJ-45,8P8C ADDITIONAL SPECN : 8P8C	PC
2908	13151000P	50676552	TYPE : KEY STONE IN-LINE RJ45 UTP APPLICATION : CONNECTOR,MDLR RCLE,EL,KY ST IN-LNE TYPE : KEY STONE IN-LINE RJ45 UTP APPLICATION : CONNECTOR,MDLR RCLE,EL,KY ST IN-LNE	PC
2909	24171600P	50676954	TYPE : ROPE,FBRS,3/4",100FT,3,PP DIAMETER : 3/4 IN LENGTH : 100 FT NUMBER OF STRAND : 3 MATERIAL : PP	LG
2910	16271500P	50677080	TYPE : SHEARS,MTL CUT,SNIPS,STD	PC
2911	20111100P	50677086	TYPE : VOLTMETER,24403VG,PNL,ABB,0-15KV,CRMPTN MEASURING RANGE : 0-15KV MANUFACTURER NAME : CRMPTN MANUFACTURER PART NUMBER : 244-03VG END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : ZS END ITEM ELECTRICAL RATING : 3.3/11KV END ITEM NAME : HIGH TENSION SWITCHGEAR PANEL SUBASSEMBLY MANUFACTURER NAME : CROMPTON	PC
2912	16261100P	50677742	DESIGNATION : 7315 BECBJ APPLICATION : BEARING,BA,7315BECBJ,MTRC,7300,75MM SERIES : 7300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : ISO 15	PC
2913	16271500P	50678045	TYPE : PLIERS ST,PL300CP,SH MTL CUTG,SH MTL APPLICATION : SHEET METAL CUTTING MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PL 300 CP	ST
2914	16261100P	50678066	DESIGNATION : EBKL 6326 C3 APPLICATION : BEARING,BA,EBKL 6326C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 280 MM WIDTH : 58 MM DESIGN STANDARD : DIN 625,ISO 15	PC

2915	16261100P	50678069	DESIGNATION : EBKL 6317 M C3 APPLICATION : BEARING,BA,EBKL 6317M C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2916	16271500P	50678965	NUMBER IN SET : 15 APPLICATION : WRENCH ST,COMB BX OE,1200PMASD,15 TYPE : MTRC MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200P-MASD	SET
2917	16271500P	50678968	NUMBER IN SET : 17 APPLICATION : WRENCH ST,COMB BX OE,1200RMT500,17 TYPE : MTRC MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200 RM-T500	SET
2918	16271000P	50679050	TYPE : RECLASSIFIER,77700622,LUBSY,LSC,DIRNL,SS MATERIAL : SS MANUFACTURER PART NUMBER : 77-700-622 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : LUBRIMIST SSV END ITEM NAME : OIL MIST LUBRICATION SYSTEM SUBASSY DWG NO : 77-10-115	PC
2919	16271500P	50679732	TYPE : SOCKET,WRNH,IMP,1INX46MM,ELRO DIMENSION SIZE : 1 INX46 MM MANUFACTURER NAME : ELRO	PC
2920	20121100P	50679958	TYPE : LIGHT,IND,0751AM7E8Y0035004400220004 MOUNTING DETAILS : FLD MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 0751AM7E8Y0035/00444-0022-0004	PC
2921	20250000P	50679967	TYPE : INDATOR,0115113000001,RSMNT,SIG,REMO MANUFACTURER PART NUMBER : 01151-1300-0001 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : 0751AME8Y0035	PC
2922	16261200P	50680130	TYPE : BELT,V,MTRC,WDG,WRAPD,SPA3550,SPA,3550MM DESIGNATION : SPA3550 SECTION : SPA PITCH LENGTH : 3550MM WIDTH : 13MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 3568MM HEIGHT : 10MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : OIL,FR DESIGN STANDARD : 3790,7753-1,4184	PC
2923	14101400P	50681140	TYPE : FUSE,CART,LV,500VAC,4A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 4:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA OPERATING CLASS : CL GL INDICATOR (Y/N) : NO DESIGN STANDARD : 21-103 DESIGN STANDARD : IEC 269-2,NFC 63-210,UNE	PC
2924	14101400P	50681216	TYPE : FUSE,CART,LV,MINI,TMEDLY/SLW TYPE : DELAY/SLOW BLOW/ANTI-SURGE VOLTAGE RATING : 250 VAC CURRENT RATING : 500 MA DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC CONTACT MATERIAL : GLS INDICATOR (Y/N) : NO	PC
2925	16271500P	50681267	TYPE : CLOTH,CLNG,410267,KIMTWLS WPR,KIMTWLS APPLICATION : KIMTWLS WPR MANUFACTURER NAME : KMBRLY MANUFACTURER PART NUMBER : 410267	BOX
2926	20141300P	50681397	TYPE : HEAD,XMTR,RTG40G0CA1CP001X,GAUGE,SAAB APPLICATION : XMTR MANUFACTURER PART NUMBER : RTG40G0CA1CP001X END ITEM MANUFACTURER NAME : SAAB MARINE ELECTRONICS END ITEM MODEL NUMBER : RTG 40G END ITEM NAME : RADAR TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : K1D-A04423-801,9150074-911	PC
2927	20141300P	50681402	TYPE : HEAD,XMTR,RTG40G0CD1CP001X,GAUGE,SAAB APPLICATION : XMTR MANUFACTURER PART NUMBER : RTG40G0CD1CP001X END ITEM MANUFACTURER NAME : SAAB MARINE ELECTRONICS END ITEM MODEL NUMBER : RTG 40G END ITEM NAME : RADAR TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : K1D-A04423-801,9150074-911	PC
2928	20141300P	50681407	TYPE : HEAD,XMTR,TH3900,GAUGE,SAAB APPLICATION : XMTR MANUFACTURER PART NUMBER : TH-3900 END ITEM MANUFACTURER NAME : SAAB MARINE ELECTRONICS END ITEM MODEL NUMBER : RTG3960 END ITEM NAME : RADAR TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : K1D-A04423-801,9150072-986	PC

2929	16261100P	50681654	DESIGNATION : 6319 APPLICATION : BEARING,BA,6319,MTRC,RADL CNTCT,6300,DG SERIES : 6300 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM DESIGN STANDARD : DIN 625,ISO 15	PC
2930	13111100P	50681831	TYPE : LIGHT UT,PORT,UL2 20ULTRA LIGHT,ADO APPLICATION : ADO EQUIP MOUNTING DETAILS : QR-DSR GLD HAZARD AREA CRTFN (Y/N) : NO MODEL NUMBER : UL2 20 ULTRA LIGHT TYPE : LIGHT UT,PORT,UL2 20ULTRA LIGHT,ADO APPLICATION : ADO EQUIP MOUNTING DETAILS : QR-DSR GLD HAZARD AREA CRTFN (Y/N) : NO MODEL NUMBER : UL2 20 ULTRA LIGHT	PC
2931	14101400P	50682372	TYPE : FUSE,EE,SMP32,CTRL,500V,3.2A,INDR VOLTAGE RATING : 500 V CURRENT RATING : 3.2 A APPLICATION : INDR HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : DAITO MODEL NUMBER : SMP32 COUNTRY OF MANUFACTURER : JPN END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC
2932	25171200P	50682805	ITEM NAME : FOLDER, FLE, CBE807A, MNGMT, PLSTC, PLSTC, CBE DESCRIPTION: FOLDER, FILE MANUFACTURER PART NUMBER: CBE 807-A MATERIAL: PLSTC TYPE: MANAGEMENT MANUFACTURER PART NUMBER: CBE 809A TYPE: MANAGEMENT COLOUR: CLEAR	PC
2933	13151000P	50683123	TYPE : CARTRIDGE,TNR,C1823G MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C1823G TYPE : CARTRIDGE,TNR,C1823G MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C1823G	UT
2934	16271500P	50683693	TYPE : HAMMER,HND,SLDG,6LB,BRS,JPN WEIGHT : 6 LB MATERIAL : BRS	PC
2935	16271500P	50683695	TYPE : HAMMER,HND,SLDG,10LB,BRS,JPN WEIGHT : 10 LB MATERIAL : BRS	PC
2936	16171300P	50683697	TYPE : HOSE ASSY,NM,3/4",RBR,60M,N2,17BAR WKG INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 60 M SERVICE FLUID : N2 PRESSURE RATING : 17 BAR WKG	RL
2937	16271500P	50685146	TYPE : LADDER,STR,CLPSBL,4STEP,AL MATERIAL : AL	PC
2938	20121200P	50686203	TYPE : MODULE,PROC CTRL,ASBADU204,CTRL,A/O MANUFACTURER PART NUMBER : AS-BADU-204 END ITEM MODEL NUMBER : MODCN END ITEM NAME : METERING CONTROL PANEL END ITEM DRAWING NUMBER : MCP-01,PAGE 2 OF 9	PC
2939	20250000P	50686229	TYPE : DISC,RUPBLE,MR00800,SMPLR,WELKER MANUFACTURER PART NUMBER : MR00800 POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP21000/CP-31D END ITEM NAME : AUTOMATIC SAMPLER END ITEM DRAWING NUMBER : AD071CA	PC
2940	20121000P	50686287	TYPE : CONTROL,TEMP,E5CSRIPXF,H & HH,ON-OFF FUNCTION : ON-OFF TEMPERATURE RANGE : -10 TO 55 DEG C OUTPUT SIGNAL : 250 VAC,1 A POWER SUPPLY : 100/240 VAC,50/60 HZ INPUT SIGNAL : PT100 RTD CONTACT TYPE : SPDT RLY O/P DIMENSION SIZE : 100 MM DIA X 48 MM W X 48 MM H PNL MANUFACTURER NAME : OMRON MODEL NUMBER : E5CS-RIPX-F	PC
2941	20250000P	50686301	APPLICATION : SEAL ST,OKLS7A,SMPLR,WELKER MANUFACTURER PART NUMBER : OKLS7A POSITION/ITEM NUMBER : 3,8,13 SUBASSEMBLY NAME/MODEL : 2.6 L CNTR END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A DAC END ITEM NAME : AUTOMATIC SAMPLER END ITEM DRAWING NUMBER : AD247C0	SET
2942	20250000P	50686305	APPLICATION : SEAL ST,OKCP2GM,SMPLR,WELKER MATERIAL : FKM MANUFACTURER PART NUMBER : OKCP2GM POSITION/ITEM NUMBER : 7,20,23 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP 21000 END ITEM NAME : AUTOMATIC SAMPLER END ITEM DRAWING NUMBER : AD071CA	SET
2943	20111100P	50686378	TYPE : POWER SUPPLY,MTL5042,CTRL,MECOMB,REPTR MANUFACTURER PART NUMBER : MTL-5042 END ITEM MANUFACTURER NAME : MECOMB SDN BHD END ITEM NAME : METERING CONTROL PANEL END ITEM DRAWING NUMBER : MCP-02,PAGE 2 OF 4	PC

2944	13151000P	50686411	TYPE : MODEM,FO,24VDC,CMPTR POWER SUPPLY : 24 VDC END ITEM NAME : COMPUTER TYPE : MODEM,FO,24VDC,CMPTR POWER SUPPLY : 24 VDC END ITEM NAME : COMPUTER	PC
2945	20111100P	50686416	TYPE : POWER SUPPLY,JWS30024,AC/DC,100-240VAC INPUT VOLTAGE RATING : 100-240 VAC INPUT CURRENT RATING : 4.4 A 300 W OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 14 A REGULATION PERCENTAGE : +/-0.4 % MAX LINE,+/-0.8 % MAX LOAD DIMENSION SIZE : 120 MM W X 92 MM H X 190 MM D MOUNTING DETAILS : WAL MANUFACTURER NAME : LAMBDA MANUFACTURER PART NUMBER : JWS30024	PC
2946	16261600P	50687319	TYPE : REPAIR KT,G/B,EW4200,LGHTNN END ITEM MANUFACTURER NAME : LGHTNN END ITEM MODEL NUMBER : EW4-200 END ITEM NAME : GEARBOX	SET
2947	16271200P	50687467	TYPE : FAUCET,SSL,3/4",PP,DRM SIZE : 3/4 IN MATERIAL : PP APPLICATION : DRM	PC
2948	16261900P	50687478	DIMENSION SIZE : 2-3/4 IN ODX20 IN LG MICRON RATING : 2 MATERIAL : SS SUS 304 APPLICATION : ELMNT,FTLR,2-3/4"ODX20"LG,2,SS SUS 304 SPECIAL FEATURES : <99.99 % EFF	ST
2949	16221100P	50687772	TYPE : WASTE RECEPTACLE,CNTR,MINI-RND,20L CAPACITY : 20 L	PC
2950	16271500P	50688320	SIZE : 41 MM,584.2 MM LG APPLICATION : WRENCH,COMB BX-OE,1241MASD,41MM,584.2MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1241MASD	PC
2951	16271500P	50688322	SIZE : 10 MM APPLICATION : WRENCH,COMB BX-OE,1210MASD,10MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1210 MASD ADDITIONAL SPECN : LEN 150-1	PC
2952	16271500P	50688328	SIZE : 27 MM,386.9 MM LG APPLICATION : WRENCH,COMB BX-OE,1227MASD,27MM,386.9MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1227 MASD	PC
2953	16271500P	50688329	SIZE : 30 MM,402.9 MM LG APPLICATION : WRENCH,COMB BX-OE,1230MASD,30MM,402.9MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1230 MASD	PC
2954	16271500P	50688346	SIZE : 17 MM,261.3 MM LG APPLICATION : WRENCH,COMB BX-OE,1217MASD,17MM,261.3MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1217 MASD	PC
2955	16271500P	50688411	SIZE : 32 MM,429.7 MM LG APPLICATION : WRENCH,COMB BX-OE,1232MASD,32MM,429.7MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1232 MASD	PC
2956	16271500P	50688419	SIZE : 36 MM,492.1 MM LG APPLICATION : WRENCH,COMB BX-OE,1236MASD,36MM,492.1MM MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1236 MASD	PC
2957	20250000P	50688540	MATERIAL : SS APPLICATION : ELMNT,FTLR,SPECIAL DIGITAL PICTURE 13,MI TYPE : MSH END ITEM MANUFACTURER NAME : MI END ITEM MODEL NUMBER : AH-07/08 END ITEM NAME : TRAIN 7 & 8 ANALYSER HOUSE END ITEM DRAWING NUMBER : SPECIAL DIGITAL PICTURE 13 SUBASSEMBLY MANUFACTURER NAME : BLSTN SUBASSEMBLY NAME/MODEL : FST LP FLTR	EA
2958	18201100P	50688642	ITEM NAME : CHAIN, NM, 41MM LGX8MM THK, PLSTC, SAFY DIMENSION SIZE : 41 MM LG X 8 MM THK MATERIAL : PLASTIC APPLICATION : SAFETY BARRICADE COLOUR : YELLOW PLASTIC CHAIN SIZE : 41MM LONG THICKNESS : 8MM COLOUR : YELLOW	M
2959	20250000P	50688682	TYPE : BELL,EL,DB6BYR,ANAL,MERSYS,24VDC,ALM POWER SUPPLY : 24 VDC APPLICATION : ALM MANUFACTURER PART NUMBER : DB6BYR END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH END ITEM NAME : ANALYSER SYSTEM	EA
2960	20250000P	50688701	TYPE : HORN,SIG,DB3PD048T2BNR,ANAL,MERSYS POWER SUPPLY : 24 VDC MANUFACTURER PART NUMBER : DB3PD048T2BNR END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH END ITEM NAME : ANALYSER SYSTEM	EA
2961	14101400P	50688738	TYPE : RCD,E/L CB,LV,30MA,3PH,4P,415V,40A,MRLNG TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 V CURRENT RATING : 40 A MANUFACTURER NAME : MRLNG	PC

2962	20250000P	50688800	TYPE : KIT,ANLSR,130502,ANAL,MERSYS,FKM ORNG,HI CONTENT : FKM (VITON) O-RING APPLICATION : HIGH FLOW MEMBRANE MANUFACTURER PART NUMBER : 130-502 END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH-07/08 END ITEM NAME : ANALYSER SYSTEM	SET
2963	20250000P	50688852	TYPE : VALVE,REG,PRESS,C21F1E11110002,ANLSR,SS BODY MATERIAL : SS MANUFACTURER PART NUMBER : C2-1F1E11110002 END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH END ITEM NAME : ANALYSER SYSTEM	EA
2964	20250000P	50688859	TYPE : VALVE,REG,PRESS,H21Y24A3E4111,ANLSR,SS BODY MATERIAL : SS SERVICE FLUID : VAP MANUFACTURER PART NUMBER : H2-1Y24A3E4111 END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH-07/08 END ITEM NAME : ANALYSER SYSTEM	EA
2965	20250000P	50688881	TYPE : VALVE,REG,PRESS,PR11B11A3E111,ANLSR,SS BODY MATERIAL : SS MANUFACTURER PART NUMBER : PR1-1B11A3E111 END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH END ITEM NAME : ANALYSER SYSTEM	EA
2966	20250000P	50688886	TYPE : VALVE,REG,PRESS,C11F11A3110002,ANLSR,SS BODY MATERIAL : SS MANUFACTURER PART NUMBER : C1-1F11A3110002 END ITEM MANUFACTURER NAME : MERSYS END ITEM MODEL NUMBER : SERIES AH-07/08 END ITEM NAME : ANALYSER SYSTEM	EA
2967	14101400P	50688925	TYPE : CB,NC45N,MINI,LV,415V,3PH,20A,4P,6KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : MRLNG MODEL NUMBER : NC45N	PC
2968	16271200P	50688934	TYPE : DRILL,HND,INDUSTRIAL STANDARD,WKSH APPLICATION : WKSH MODEL NUMBER : INDUSTRIAL STANDARD	UT
2969	16271500P	50689064	SIZE : 46 MM,635 MM LG APPLICATION : WRENCH,COMB BX-OE,1246M,46MM,635MM LG MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1246M	PC
2970	14101400P	50689787	TYPE : PLUG,EL,6ES73921AJ000AA0,INVERT,SIMNS HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER PART NUMBER : 6ES7392-1AJ00-0AA0 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : IDQ3637-8DG01-Z END ITEM ELECTRICAL RATING : 10 MW END ITEM NAME : INVERT END ITEM DRAWING NUMBER : {SOS02613} END ITEM DRAWING NUMBER : {SOS98522/4} END ITEM DRAWING NUMBER : {SOS02604} SUBASSEMBLY NAME/MODEL : {EPCF PNL} SUBASSEMBLY NAME/MODEL : {LCI CTRL PNL}	PC
2971	16271600P	50689879	TYPE : SAW,CHN,GP,100PSI (7BAR) SY,AR,TMBRKG APPLICATION : GP PRESSURE RATING : 100 PSI (7 BAR) SY SERVICE FLUID : AR MANUFACTURER NAME : TMBRKG	PC
2972	16271500P	50689883	TYPE : CUP,OIL,LUBG,ACL7597,OILER,CONST LVL CAPACITY : 120 ML CONNECTION SIZE : 1/4 IN CONNECTION TYPE : BSP MANUFACTURER NAME : ADAMS MANUFACTURER PART NUMBER : ACL 7597	PC
2973	14101400P	50689985	TYPE : FUSE,CART,LV,HRC,FSTACTG/QK BLOW,500VAC TYPE : CAPACITY,FAST ACTING/QUICK TYPE : BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : F1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS	PC
2974	20250000P	50690021	TYPE : MAINT KT,EL EQPT,4698100,ANAL,HACH MANUFACTURER PART NUMBER : 46981-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 50000/SERIES 5000 END ITEM NAME : PROCESS SILICATE ANALYSER	SET
2975	13151000P	50690246	APPLICATION : LABEL,KL7400,PRTR,PRTR,CASIO,KL-7400 MANUFACTURER NAME : CASIO MANUFACTURER PART NUMBER : KL-7400 APPLICATION : LABEL,KL7400,PRTR,PRTR,CASIO,KL-7400 MANUFACTURER NAME : CASIO MANUFACTURER PART NUMBER : KL-7400	PC
2976	16271500P	50690295	TORQUE RANGE : 2200 FT-LB APPLICATION : MULTIPLIER,TORQ WR,6222,2200FT-LB MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 6222	PC

2977	16261900P	50690397	MICRON RATING : 5 MATERIAL : POLY APPLICATION : ELMNT,FTLR,PS240S2C05EB,FLTR,PERRY,5 MANUFACTURER PART NUMBER : PS-240-S2-C-05EB END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : FILTER	PC
2978	25181200P	50690603	TYPE : MOB,MAGAZINE RACK-MOBILE SIZE : - MATERIAL : - APPLICATION : -	UN
2979	20250000P	50690608	TYPE : VIBRATOR,SLF-RECTG,42714473,ANAL,RSMNT TYPE : UNIVERSAL,V1-TR1 MANUFACTURER PART NUMBER : 42714473 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHIDE DIOXIDE ANALYSER END ITEM DRAWING NUMBER : 748446-D	PC
2980	20250000P	50690615	TYPE : CIRCUIT CARD,43002430,ANAL,RSMNT,PIC TYPE : PHYSICAL MANUFACTURER PART NUMBER : 43002430 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHUR DIOXIDE ANALYSER END ITEM DRAWING NUMBER : 748446-D	PC
2981	20250000P	50690619	TYPE : CIRCUIT CARD,43001210,ANAL,RSMNT,SIG MANUFACTURER PART NUMBER : 43001210 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHUR DIOXIDE ANALYSER	PC
2982	20250000P	50690626	TYPE : CIRCUIT CARD,CH000083,ANAL,RSMNT MANUFACTURER PART NUMBER : CH000083 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHUR DIOXIDE ANALYSER	PC
2983	20250000P	50690638	TYPE : CELL,GS ANLSR,T2706173,ANAL,RSMNT MANUFACTURER PART NUMBER : T2706173 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHUR DIOXIDE ANALYSER	PC
2984	20250000P	50690641	TYPE : DETECTOR,GS,42706480,ANAL,RSMNT,UV,SO2 PARAMETER DETECTED : SO2 MANUFACTURER PART NUMBER : 42706480 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : SULPHIDE DIOXIDE ANALYSER	PC
2985	20250000P	50690669	TYPE : SOURCE,IR,90002655,ANAL,RSMNT MANUFACTURER PART NUMBER : 90002655 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : DIOXIDE ANALYSER END ITEM NAME : CARBON MONOXIDE & CARBON	PC
2986	20250000P	50690675	TYPE : DETECTOR,GS,90002860,ANAL,RSMNT,IR,CO2 PARAMETER DETECTED : CO2 MANUFACTURER PART NUMBER : 90002860 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : CARBON MONOXIDE & CARBON END ITEM NAME : DIOXIDE ANALYSER	PC
2987	20250000P	50690681	TYPE : SOLENOID,655263,ANAL,RSMNT MANUFACTURER PART NUMBER : 655263 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT200 END ITEM NAME : NITROGEN ANALYSER	PC
2988	20250000P	50690682	TYPE : THERMOSTAT,657298,ANAL,RSMNT MANUFACTURER PART NUMBER : 657298 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC
2989	20250000P	50690683	TYPE : CIRCUIT CARD,655580,ANAL,RSMNT,SIG MANUFACTURER PART NUMBER : 655580 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC
2990	20250000P	50690687	TYPE : SENSOR,FLW MTR,902931,ANAL,RSMNT MANUFACTURER PART NUMBER : 902931 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC
2991	13151100P	50690688	APPLICATION : SCREEN,PRJCTN,WAL,MOTRD MOUNTING DETAILS : WALL SPECIAL FEATURES : MOTORISED APPLICATION : SCREEN,PRJCTN,WAL,MOTRD MOUNTING DETAILS : WALL SPECIAL FEATURES : MOTORISED	PC
2992	20250000P	50690703	TYPE : XMTR,TEMP,43003,SNSR,RSMNT,RTD,PAGE11 MANUFACTURER PART NUMBER : 430-03 PART LIST NUMBER : PAGE 11 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 1181DO/430DO SECTION 5 END ITEM NAME : DISSOLVED OXYGEN ANALYSER & END ITEM NAME : RETRACTABLE SENSOR	PC
2993	20250000P	50690704	TYPE : CIRCUIT CARD,655620,ANAL,RSMNT,DRV MANUFACTURER PART NUMBER : 655620 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC

2994	20250000P	50690707	TYPE : GENERATOR,657719,ANAL,RSMNT,OZE MANUFACTURER PART NUMBER : 657719 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC
2995	20250000P	50690708	TYPE : FAN,TUAXL,655245,ANAL,RSMNT MANUFACTURER PART NUMBER : 655245 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : CAT 200 END ITEM NAME : NITROGEN ANALYSER	PC
2996	16261100P	50690817	DESIGNATION : 22220 EK BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 180 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,SA,22220EK,90MM,180MM,46MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL FURNISHED ITEMS : W/ H320 ADPTR SLV	PC
2997	13151000P	50691011	TYPE : INK,PRTG,CART,C7115A,BLK COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C7115A MODEL NUMBER : SERIES 1200 TYPE : INK,PRTG,CART,C7115A,BLK COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C7115A MODEL NUMBER : SERIES 1200	EA
2998	20250000P	50691037	APPLICATION : ELMNT,FTLR,5306091,ANAL,SICK TYPE : CARTRIDGE,MICRO-TOP MANUFACTURER PART NUMBER : 5306091 END ITEM MANUFACTURER NAME : SICK END ITEM MODEL NUMBER : OMD 41 END ITEM NAME : OPACITY ANALYSER	PC
2999	20250000P	50691053	TYPE : AMPLIFIER,EL CTL,2015887,ANAL,SICK,PRE MANUFACTURER PART NUMBER : 2015887 END ITEM MANUFACTURER NAME : SICK END ITEM MODEL NUMBER : OMD 41 END ITEM NAME : OPACITY ANALYSER	PC
3000	20250000P	50691067	TYPE : SENSOR,OXGN ANLSR,5R10092G01,ANAL,RSMNT MANUFACTURER PART NUMBER : 5R10092G01 END ITEM MANUFACTURER NAME : FISHER/ROSEMOUNT END ITEM MODEL NUMBER : 3081 FG END ITEM NAME : OXYGEN ANALYSER	PC
3001	13151000P	50691236	TYPE : CIRCUIT CARD,RAM,128MB MEMORY CAPACITY : 128 MB TYPE : CIRCUIT CARD,RAM,128MB MEMORY CAPACITY : 128 MB	UT
3002	16261900P	50691255	TYPE : FILTER,FLD,F55228MOMA,1/4"PTF O/LT,ZP CONNECTION DETAILS : 1/4 IN PTF O/LT MATERIAL : FIBRE & POLY FOAM MATERIAL : GLASS (PYREX) SIGHT,SYNTHETIC MATERIAL : ZINC PLATED BOWL,BOROSILICATE MICRON RATING : 0.01 SERVICE FLUID : COMPRSD AR FLOW RATE : 7.1 DM3/S MANUFACTURER NAME : NORGREN,USA MANUFACTURER PART NUMBER : F55-228-MOMA	PC
3003	16261900P	50691330	TYPE : FLTR ELMNT,A/C,FCSASA4005,SA210A,FLTR DIMENSION SIZE : 24X24X3.5 IN MATERIAL : FG FLOW RATE : 2500 CFM MANUFACTURER NAME : MAF MODEL NUMBER : FCSASA4005,SA210-A END ITEM NAME : AIR FILTER	PC
3004	18151500P	50691460	SIZE : - MATERIAL : - APPLICATION : GLOVES,GP,IND,8354,PERSNL PROT,N,PERSNL MANUFACTURER NAME : SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER : 8-354	PR
3005	25171200P	50691581	ITEM NAME: BATTERY, NR, DY, ALK, SZ AA, 1.5V, RND, ENRGZR DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER NAME: ENRGZR SHAPE: RND SIZE DESIGNATION: SZ AA TYPE: DY VOLTAGE RATING: 1.5 V CAPACITY: 800 MAH CELL QUANTITY: 1 DESIGN STANDARD: IEC 86 DIMENSION SIZE: 10.5 MM DIA X 44.5 MM H	PC
3006	16221100P	50692205	TYPE : TRUCK,HND,TRLY,TL,PERPRD TLS APPLICATION : PERPRD TLS	UT
3007	16261400P	50692317	TYPE : ROD,WLD,TGS50,FLR,TIG,2.4MM,AR,AWS DIAMETER : 2.4 MM SHIELDING GAS : AR DESIGN STANDARD : AWS A5.18 ECR70S-G LENGTH : 1000 MM MANUFACTURER PART NUMBER : TGS50	BAG
3008	16271500P	50692371	TYPE : HAMMER,HND,1430G,12"LGX3-1/2"HX1-1/2"D DIMENSION SIZE : 12 IN LG X 3-1/2 IN H X 1-1/2 DIMENSION SIZE : IN D MATERIAL : BRS APPLICATION : WKSH TL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1430G	PC



3009	16261100P	50692401	TYPE : SEAL,RING,LBTH,BRG HSG,V-RNG,VS-095,FPM DESIGNATION : VS-095 MATERIAL : FPM,FKM SHAFT DIAMETER : 95 MM ID	PC
3010	16271300P	50692410	TYPE : SPLITTER,NUT,NC4150,HYD,HYD,10000PSI PRESSURE RATING : 10000 PSI MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : NC-4150	SET
3011	16271300P	50692425	TYPE : SPLITTER,NUT,NC3241,HYD,HYD,10000PSI PRESSURE RATING : 10000 PSI MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : NC-3241	SET
3012	13151100P	50693666	TYPE : CAMERA,STL PIC,DSCS85,CYBER-SHOT,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : DSC-S85 TYPE : CAMERA,STL PIC,DSCS85,CYBER-SHOT,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : DSC-S85	UT
3013	14101400P	50693823	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : LOW VOLTAGE,MINIATURE,FAST VOLTAGE RATING : 250 VAC CURRENT RATING : 0.5 A DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 1.5 KA BODY MATERIAL : CERA INDICATOR (Y/N) : NO	PC
3014	16261300P	50694162	TYPE : CPLG,SHFT,FLEX,PC-14876-1,COMP,NIPPON,GR MATERIAL : TFE/P (AFLAS) COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : HP END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 63 END ITEM SIZE : 262 END ITEM NAME : CARBON DIOXIDE HIGH PRESSURE END ITEM NAME : COMPRESSOR SUBASSY DWG NO : PC-14876-1	PC
3015	16261900P	50694455	TYPE : GASKET,36,OC08144300,E31437,CLR,CHCN,CAN INSIDE DIAMETER : 9-1/8 IN OUTSIDE DIAMETER : 9-7/8 IN THICKNESS : 1/16 IN POSITION/ITEM NUMBER : 36 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : CHCN END ITEM MODEL NUMBER : OC-08144-300,E3-1437 END ITEM NAME : {FEED GAS CHILLER} END ITEM NAME : {LUBRICATING OIL COOLER} END ITEM DRAWING NUMBER : P980622D	PC
3016	14101400P	50694538	TYPE : RCD,VIGI C60DP,LV LEAKAGE SENSITIVITY : 30 MA NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 25 A DESIGN STANDARD : EN 61009 MANUFACTURER NAME : MRLNG MODEL NUMBER : VIGI C60-DP	PC
3017	14101400P	50694539	TYPE : RCD,VIGI NC1004P,LV LEAKAGE SENSITIVITY : 30 MA NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 240/415 V CURRENT RATING : 100 A DESIGN STANDARD : EN 61009 MANUFACTURER NAME : MRLNG MODEL NUMBER : VIGI NC100-4P	PC
3018	14101400P	50694768	TYPE : FUSE,CART,LV,HRC,CTRL,500VAC,6A,13/32" TYPE : CAPACITY,CONTROL VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : FERUL INDICATOR (Y/N) : NO	PC
3019	14101400P	50695356	TYPE : SCREW,52100232009,SIMNS MANUFACTURER PART NUMBER : 5-2100-2320-09 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : {568-0332.8} END ITEM MODEL NUMBER : {WESEL-ASU II}	PC
3020	16261600P	50695404	TYPE : GASKET,AP073835,GB,LUFKIN,HI SPD EC,29 APPLICATION : HI SPD EC MANUFACTURER PART NUMBER : AP073835 POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM1400C END ITEM NAME : GEARBOX	PC
3021	13151000P	50695556	TYPE : PRINT HD,PTR TYPE : PRINT HD,PTR	PC
3022	16261900P	50696286	DIMENSION SIZE : 545X735 MM MESH DIMENSION SIZE : 1.25 MM OPNG MATERIAL : 304 SERVICE FLUID : AR FLOW RATE : 7222 M3/HR APPLICATION : ELMNT,FTRLR,4459502A,545X735MM,1.25MM TYPE : CART PRESSURE RATING : 0.71 BAR TEMPERATURE RATING : 106 DEG C MANUFACTURER NAME : NEU MANUFACTURER PART NUMBER : 4-4595-02/A	PC

3023	16261900P	50696296	DIMENSION SIZE : 545X485 MM MESH DIMENSION SIZE : 1.25 MM OPNG MATERIAL : 304 SERVICE FLUID : AR FLOW RATE : 5045 M3/HR APPLICATION : ELMNT,FTLR,4459501A,545X485MM,1.25MM TYPE : CART PRESSURE RATING : 0.64 BAR TEMPERATURE RATING : 102 DEG C MANUFACTURER NAME : NEU MANUFACTURER PART NUMBER : 4-4595-01/A	PC
3024	16261900P	50696782	MICRON RATING : 2 MATERIAL : FG APPLICATION : ELMNT,FTLR,10025BX,COMP,EBARA,2,FG PRESSURE RATING : 246 KGF/CM2 MANUFACTURER PART NUMBER : 100-25-BX POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : EBARA END ITEM MODEL NUMBER : 25MBH6 END ITEM NAME : GAS COMPRESSOR END ITEM DRAWING NUMBER : K3-05398/B-10677 SUBASSEMBLY MANUFACTURER NAME : BLSTN SUBASSEMBLY NAME/MODEL : BUFR GS FLTR SUBASSY DWG NO : K3-05398	PC
3025	24171600P	50696947	TYPE : ROPE,WRE,NR FBRE,8MM,3.6T,STL,GALV,MONO STRAND CONSTRUCTION : NR FBRE DIAMETER : 8 MM MINIMUM BREAKING LOAD : 3.6 T MATERIAL : STL FINISH : GALV CONSTRUCTION : MONO LENGTH : 200 M WIRE TENSILE STRENGTH : 150 KGF/MM2	M
3026	16262000P	50697513	TYPE : PULLEY,TMG BLT,55MM,170MM,85MM,CS,38 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 170 MM BELT WIDTH : 85 MM MATERIAL : CS NUMBER OF TEETH : 38 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : T/L MATERIAL STANDARD : JIS GRD S45C FINISH : HRD &SD KEYWAY SIZE : 16 MM W ADDITIONAL SPECN : BLTD-ON FLG	PC
3027	20250000P	50698004	TRADE NAME : COY3-F TYPE : FILLING SOL,ELECTD,50053349,DOMTR,E&H PACKAGE DETAILS : PLSTC AMPLE MANUFACTURER PART NUMBER : 50053349 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : COM 253 (METER),COS 4 (SENSOR) END ITEM NAME : DOMTR SUBASSY DWG NO : CATALOG-TI 165C/07/EN	SET
3028	16262000P	50698392	TYPE : BUSHING,TPRD,MTRC,T/L,3020,65MM,4-1/4" DESIGNATION : 3020 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 4-1/4 IN LENGTH : 50 MM KEYWAY SIZE : 18 MM WX11 MM D FURNISHED ITEMS : W/ (2) 5/8X1.25 IN SCRW	PC
3029	16271500P	50699058	TYPE : PADLOCK,2960083,COMB,RECDBLE,50MM,HRDND DIMENSION SIZE : 50 MM MATERIAL : HRDND STL APPLICATION : MARINE LOCK MANUFACTURER NAME : RS MODEL NUMBER : 296-0083	EA
3030	16261600P	50699111	TYPE : GEAR,HEL,20,PX8065R2RRV,GB,SUMITO POSITION/ITEM NUMBER : 20 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : PX8065R2-RRV END ITEM NAME : COOLING TOWER GEARBOX END ITEM DRAWING NUMBER : T80657793	PC
3031	16261900P	50699294	TYPE : VALVE,WTR MIX,51784282,SEPTR,ALFA MANUFACTURER PART NUMBER : 517842-82 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : 104B-24-60 END ITEM NAME : OIL MIST SEPARATOR	EA
3032	18151500P	50699309	TYPE : BARRIER MAN SIZE : SZ M MATERIAL : HDPE (TYVEK) COLOUR : WHT APPLICATION : CHEM PROTV CLOSURE DETAILS : ZIPPER FRONT & ELASTIC WRIST & CLOSURE DETAILS : LEG FURNISHED ITEMS : WITH HOOD MANUFACTURER NAME : DUPONT MANUFACTURER PART NUMBER : 610DPT9424	PAA
3033	18151500P	50699310	TYPE : BARRIER MAN SIZE : SZ L MATERIAL : HDPE (TYVEK) COLOUR : WHT APPLICATION : CHEM PROTV CLOSURE DETAILS : ZIPPER FRONT & ELASTIC WRIST & CLOSURE DETAILS : LEG FURNISHED ITEMS : WITH HOOD MANUFACTURER NAME : DUPONT MANUFACTURER PART NUMBER : 610DPT9425	PAA

3034	16261200P	50699596	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1432,SPA,1432MM DESIGNATION : SPA1432 SECTION : SPA PITCH LENGTH : 1432 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1450 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	NO
3035	16261200P	50699650	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1632,SPA,1632MM DESIGNATION : SPA1632 SECTION : SPA PITCH LENGTH : 1632 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1650 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	NO
3036	16211200P	50699983	TYPE : ARRESTER,SPRK,NA,SS,DSL VEH MATERIAL : SS APPLICATION : DIESEL VEHICLE DIMENSION SIZE : 4 IN DIA EXHST MANUFACTURER PART NUMBER : N/A	PC
3037	18151500P	50700202	TYPE : MLTIFOCL, PC, SAFETY EYE PROTN DIMENSION SIZE : - MATERIAL : PC APPLICATION : SAFETY EYE PROTN MANUFACTURER NAME : UVEX	PAA
3038	18151500P	50700206	TYPE : SINGLE FOCAL DIMENSION SIZE : - MATERIAL : POLYCARBONATE APPLICATION : SAFETY EYE PROTECTION MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND	PAA
3039	18151500P	50700207	TYPE : BFCL, PC, SAFETY EYE PROTN, UVEX DIMENSION SIZE : - MATERIAL : PC APPLICATION : SAFETY EYE PROTN MANUFACTURER NAME : UVEX	PAA
3040	25171200P	50701971	ITEM NAME: STAPLER, PPR, MAX 50, H/D DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - SIZE: - TYPE: MAX 50, HEAVY DUTY APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MATERIAL: - PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: -	PC
3041	25181200P	50702001	TYPE : TABLE, OFFICE, SDE, WORK STATION SIZE : - COLOUR : - MATERIAL : - APPLICATION : WORK STATION	PC
3042	25171200P	50702153	TYPE : BOX, STORAGE, DOCUMENT, EMPTY DIMENSION SIZE : - MATERIAL : - APPLICATION : -	PC
3043	25171200P	50702179	ITEM NAME: TAPE, PSA, DBL SDD, 1", FOM, ROL DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: FOM PACKAGE DETAILS: ROL THICKNESS: - TYPE: DOUBLE SIDED WIDTH: 1 IN APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME	RL
3044	16261300P	50702534	TYPE : BACK-UP RNG,8012050263,CPLG,FLXBOX,PTFE MATERIAL : PTFE MANUFACTURER PART NUMBER : 801205-0263 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSJE-0700-0533-U013 END ITEM NAME : CPLG	PC
3045	13151100P	50702621	TYPE : CAMERA, STL PIC, G3, DGTL CAPACITY : 256 GB MANUFACTURER NAME : CANON MODEL NUMBER : G3 TYPE : CAMERA, STL PIC, G3, DGTL CAPACITY : 256 GB MANUFACTURER NAME : CANON MODEL NUMBER : G3	EA
3046	20250000P	50702736	TYPE : TRANSMITTER, PH, 396P02105541, SNSR, RSMNT MANUFACTURER PART NUMBER : 396P-0210-5541 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 396 P END ITEM NAME : PH SENSOR END ITEM DRAWING NUMBER : MANUAL PN51A0396P/REV A SUBASSY DWG NO : 44069401/2/R 0	PC

3047	13151000P	50702848	TYPE : PRINTER,COMP,5500DTN,LASRJT,CLR DIMENSION SIZE : 24.8 X 27.7 X 38.8 IN CAPACITY : 160 MB MEM MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 5500DTN TYPE : PRINTER,COMP,5500DTN,LASRJT,CLR DIMENSION SIZE : 24.8 X 27.7 X 38.8 IN CAPACITY : 160 MB MEM MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 5500DTN	PC
3048	20121000P	50702907	TYPE : GOVERNOR,9905782,W/ 5.25"HYD AMPR,WDWARD FURNISHED ITEMS : WITH 5.25 IN HYDRAULIC FURNISHED ITEMS : AMPLIFIER MANUFACTURER NAME : WDWARD MANUFACTURER PART NUMBER : 9905-782	PC
3049	20111100P	50704856	TYPE : PANEL,CTRL,70570404,ANAL_PNMTRC,MIS 1FRT APPLICATION : MIS 1 FRT ASSY FURNISHED ITEMS : WITH SWITCH,KEYPAD & DISPLAY FURNISHED ITEMS : ASSEMBLY MANUFACTURER PART NUMBER : 705-704-04 END ITEM MANUFACTURER NAME : PNMTRC END ITEM MODEL NUMBER : MIS SERIES 1 END ITEM NAME : MOISTURE ANALYSER	PC
3050	16171100P	50704882	ITEM NAME: CPLG HALF, QD, CMLK, 3", NPTXHS, 316 TYPE: CAMLOCK CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: NPT X HOSE MATERIAL: SS 316 MFR: TODO	PC
3051	16171100P	50704882	TYPE: CAMLOCK CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: NPT X HOSE MATERIAL: SS 316 PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - MFR: TODO TYPE: CPLG HALF,QD,CMLK,3",NPTXHS,316 CONNECTION SIZE: 3 IN CONNECTION TYPE: NPTXHS MATERIAL: 316	PC
3052	18151500P	50704894	LENS COLOUR: CLEAR APPLICATION: CHEMICAL HANDLING, SAFETY ULTRAVISION 9301 MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: ULTRAVISION 9301	PC
3053	18151500P	50704924	TYPE: PLUG,EAR,1271,CORDED,MED,HEARING PROTN,HERNG SIZE: MED MATERIAL: - APPLICATION: HEARING PROTN COLOUR: ORG DESIGN STANDARD: BS 5108,ISO 4869 MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 1271	PAA
3054	16261900P	50705030	TYPE : SLEEVE,5722D,ROTEX,CLMPG APPLICATION : CLMPG COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM SIZE : 7.44 M END ITEM NAME : VIBRATING SCREEN	PC
3055	25171200P	50705378	ITEM NAME: CARD, IDX, SEPTR, SZ A4, CLER, ABBA DESCRIPTION: CARD, INDEX COLOUR: CLEAR DIMENSION SIZE: SZ A4 MANUFACTURER NAME: ABBA/PLATINUM TYPE: SEPARATOR MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 108 PACKAGE DETAILS: SET/12	PAC
3056	25171200P	50705399	ITEM NAME: PUNCH, PPR, HND, DP480, 2HLE, SML, SML, KANGAR DESCRIPTION: PUNCH, PAPER, HAND APPLICATION: - CAPACITY: - MANUFACTURER NAME: KANGAR MANUFACTURER PART NUMBER: DP-480 SIZE: SML TYPE: 2 HOLE APPLICATION: - SIZE: - APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: -	PC
3057	16271500P	50705437	TYPE : GAUGE,THK,TYP C,0.2-0.5MM,0.008-0.02" MEASUREMENT RANGE : 0.2-0.5 MM,0.008-0.02 IN APPLICATION : FITTED SURFACE CLEARANCE APPLICATION : MEASURING MATERIAL : PLSTC MANUFACTURER NAME : PLSTGA	BOX
3058	16261600P	50705472	TYPE : GEAR ASSY,SPD DECR,SAF01038,GB,975RPM INPUT SPEED : 975 RPM OUTPUT SPEED : 262 RPM RATIO : 3.722:1 POWER RATING : 37 KW FURNISHED ITEMS : W/ O/P CPLG HUB MANUFACTURER NAME : SUMITO MODEL NUMBER : SAF010-38	PC

3059	20250000P	50705485	TYPE : ELECTRODE.PH,3991473,ANAL,RSMNT MANUFACTURER PART NUMBER : 399-14-73 ADDITIONAL SPECN : SNSR END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 5081 END ITEM NAME : PH ANALYSER	PC
3060	25171200P	50706122	ITEM NAME: PEN, BA-PT, 1423, FN, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1423 POINT TYPE: FN TIP SIZE: - TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLU MANUFACTURER NAME: FABER MODEL NUMBER: 1423	PC
3061	25171200P	50706124	ITEM NAME: PEN, BA-PT, 1423, FN, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU MANUFACTURER NAME: FABER MODEL NUMBER: 1423 POINT TYPE: FN TIP SIZE: - TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1425	PC
3062	13151000P	50706549	TYPE : MEMORY,PORT,SLD STE,91HDA12392,USB DRV CAPACITY : 128 MB MANUFACTURER NAME : APACER MANUFACTURER PART NUMBER : 91.HDA12.392 TYPE : MEMORY,PORT,SLD STE,91HDA12392,USB DRV CAPACITY : 128 MB MANUFACTURER NAME : APACER MANUFACTURER PART NUMBER : 91.HDA12.392	PC
3063	20121200P	50706889	TYPE : POWER SUPPLY,1756PA75R,PLC,AB,RDNCY MANUFACTURER PART NUMBER : 1756-PA75R END ITEM MANUFACTURER NAME : ROCKWELL AUTOMATION END ITEM MANUFACTURER NAME : INC/ALLEN-BRADLEY END ITEM MODEL NUMBER : 1756,CONTROLLOGIX END ITEM NAME : PLC	PC
3064	16271500P	50707031	TYPE : FRAME,HACKSAW,546590,ADJ TNS,STD DIMENSION SIZE : 250-300 MM APPLICATION : MTL CUTG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 546-590	PC
3065	20121200P	50707050	TYPE : MODULE,PROC CTRL,350020010200,GVVRN,I/F MOUNTING DETAILS : RCK MANUFACTURER PART NUMBER : 3500/20-01-02-00 SUBASSEMBLY MANUFACTURER NAME : BENTLY NEVADA,USA END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	PC
3066	16261600P	50707076	APPLICATION : BEARING,BM120589,GB,LUFKIN MANUFACTURER PART NUMBER : BM 120589 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM RATIO : 9.704:1 END ITEM NAME : GEARBOX	SA
3067	16261600P	50707078	TYPE : GASKET,APO73841,GB,LUFKIN,LOW SPD,USA APPLICATION : LOW SPD MANUFACTURER PART NUMBER : APO73841 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C RATIO: 9.704:1 END ITEM NAME : GEARBOX	PC
3068	16261600P	50707079	TYPE : GASKET,APO70537,GB,LUFKIN,HI SPD,USA APPLICATION : HI SPD MANUFACTURER PART NUMBER : APO70537 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C RATIO: 9.704:1 END ITEM NAME : GEARBOX	PC
3069	16261900P	50707161	TYPE : FILTER,FLD,250026982,3/4"NPT F CONNECTION DETAILS : 3/4 IN NPT F INLET X 3-1/2 IN CONNECTION DETAILS : COMPRESSION OUTLET CAPACITY : +/-0.5 L MATERIAL : STL,FG ELMT SERVICE FLUID : OIL FURNISHED ITEMS : W/ ORNG,GKT MANUFACTURER NAME : SULLAR MODEL NUMBER : 250026-982	PC
3070	16171100P	50707363	ITEM NAME: CPLG HALF, QD, CMLK, 3/4", FEMXHS BARB, STL TYPE: CAMLOCK CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: FEMALE X HOSE BARB MATERIAL: STEEL SERVICE FLUID: STEAM	PC

3071	16171100P	50707363	TYPE : CAMLOCK CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : FEMALE X HOSE BARB MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : STEAM TYPE : CPLG HALF,QD,CMLK,3/4",FEMXHS BARB,STL CONNECTION SIZE : 3/4 IN CONNECTION TYPE : FEMXHS BARB MATERIAL : STL SERVICE FLUID : STM	PC
3072	18151500P	50707384	TYPE: SPECTACLES,SAFETY,SKYLITE 9174,GEN,BLU,ULTRA DURA COATED SIZE: GEN FRAME COLOUR: BLU LENS MATERIAL: ULTRA DURA COATED LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLER APPLICATION: SAFY MANUFACTURER NAME: UVEX MODEL NUMBER: SKYLITE 9174 ADDITIONAL SPECN: ASIAN	PR
3073	16261900P	50707595	MATERIAL : NBR APPLICATION : PACKING W/ RETNR,3299000105,FLTR,ITSB TYPE : DOWTY SEAL MANUFACTURER PART NUMBER : 3299-0001-05 END ITEM MANUFACTURER NAME : ITSB END ITEM MODEL NUMBER : BNDLK CLSR NO 2 END ITEM NAME : COALESCER END ITEM DRAWING NUMBER : 2298-V2050-BS001 SUBASSEMBLY NAME/MODEL : VERT INLN GS FLTR	PC
3074	20250000P	50707721	TYPE : COVER,4551200,ANAL,HACH,ASSY,SMPL CEL APPLICATION : SMPL CEL CLMP MANUFACTURER PART NUMBER : 45512-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SER 5000 END ITEM NAME : SILICA ANALYSER	ST
3075	16261600P	50707735	TYPE : PAD,BM165218,GB,LUFKIN,BRG APPLICATION : BRG MANUFACTURER PART NUMBER : BM165218 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX	SA
3076	16261900P	50708330	DIMENSION SIZE : 75X880 MM SERVICE FLUID : TRIETHY GLYCL FLOW RATE : 1.63 M3/HR APPLICATION : ELMNT,FTLR,000121152,75X880MM,TRIETHY TYPE : CLTH MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : {00-0121152} MANUFACTURER PART NUMBER : {CP336SIB05CB}	PC
3077	16171300P	50708416	TYPE : HOSE ASSY,MTLC,SSF6M6RV6RV648,FLXBL,3/8" INSIDE DIAMETER : 3/8 IN MATERIAL : SS LENGTH : 48 IN CONNECTION DETAILS : 1/4 IN NPT M REINFORCEMENT DETAILS : DBL BRD PRESSURE RATING : 144 KGF/CM2 DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM6RV6RV6-48	PC
3078	16261100P	50708460	TYPE : SEAL RING,LBTH,BRG HSG,GMA,55X75X5.5MM DIMENSION SIZE : 55X75X5.5 MM DESIGNATION : GMA-SEL TPB/RB MATERIAL : NBR SHAFT DIAMETER : 55 MM TEMPERATURE RATING : -35 TO 100 DEG C ADDITIONAL SPECN : 20 MS MAX CIRCUMFERENTIAL ADDITIONAL SPECN : SPEED	PC
3079	16261100P	50708461	TYPE : SEAL RING,LBTH,BRG HSG,GMMRGS 9RB DESIGNATION : GMMRGS 9 RB 65X87X055/07 MATERIAL : NBR SHAFT DIAMETER : 65 MM TEMPERATURE RATING : -35 TO 100 DEG C ADDITIONAL SPECN : 20 MS MAX CIRCUMFERENTIAL ADDITIONAL SPECN : SPEED	PC
3080	16171100P	50708488	ITEM NAME: CPLG HALF, QD, SSQF4B400, 1/4", TUB, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: TUBE MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QF4-B-400	PC
3081	16171100P	50708488	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QF4-B-400 TYPE : CPLG HALF,QD,SSQF4B400,1/4",TUB,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : TUB MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QF4-B-400	PC

3082	16171100P	50708490	ITEM NAME: CPLG HALF, QD, SSQF4S400, 1/4INX1.2MM, NPT CONNECTION SIZE: 1/4 IN X 1.2 MM CONNECTION TYPE: NPT M X COMPRESSION MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QF4-S-400	PC
3083	16171100P	50708490	TYPE : - CONNECTION SIZE : 1/4 IN X 1.2 MM CONNECTION TYPE : NPT M X COMPRESSION MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QF4-S-400 TYPE : CPLG HALF,QD,SSQF4S400,1/4INX1.2MM,NPT CONNECTION SIZE : 1/4 INX1.2 MM CONNECTION TYPE : NPT MXCOMPNS MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QF4-S-400	PC
3084	16261600P	50708801	TYPE : SEAL,CM163536,GB,LUFKIN,HI SPD APPLICATION : HI SPD MANUFACTURER PART NUMBER : CM163536 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : HIGH SPEED GEARBOX	PC
3085	16261300P	50709033	TYPE : CPLG, SHFT,FLEX,BALTO.MD.FS,GR,1-1/2"ID DIMENSION SIZE : 1-1/2 IN ID BRAND NAME : FSTS MANUFACTURER NAME : KOP MODEL NUMBER : BALTO.MD.FS	SET
3086	16261600P	50709066	TYPE : SHAFT,17,PX8065R2RRV,GB,SUMITO,HEL PNIN APPLICATION : HEL PNIN POSITION/ITEM NUMBER : 17 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : S/N HB80073,GEN 5A 267 END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : PX8065R2-RRV END ITEM NAME : COOLING TOWER FAN GEARBOX END ITEM DRAWING NUMBER : T806577793	PC
3087	16261600P	50709067	TYPE : GEAR,BVL,7,PX8065R2RRV,GB,SUMITO,SPRL POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : S/N HB80073,GEN 5A 267 END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : PX8065R2-RRV END ITEM NAME : COOLING TOWER GEARBOX END ITEM DRAWING NUMBER : T806577793	PC
3088	16261600P	50709069	TYPE : SHAFT,8,PX8065R2RRV,GB,SUMITO,SPRL BVL APPLICATION : SPRL BVL PNIN POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : S/N HB80073,GEN 5A 267 END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : PX8065R2-RRV END ITEM NAME : COOLING TOWER FAN GEARBOX END ITEM DRAWING NUMBER : T806577793	PC
3089	16261300P	50709088	TYPE : CPLG, SHFT,FLEX,TSKS001300000889,SPCR SHAFT DIAMETER : 79.4 MM DRVR APPLICATION : STANDARD TRANSMISSION UNIT FURNISHED ITEMS : W/ STD & LGE HUB BT MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS-0013-0000-0889	PC
3090	16261300P	50709240	TYPE : CPLG,SHFT,FLEX,TSKS001100561810,54MM DIA DIMENSION SIZE : 54 MM DIA HUB,40 MM LG,32 MM DIMENSION SIZE : PUMP,181 MM DISTANCE BETWEEN DIMENSION SIZE : SHAFT SHAFT DIAMETER : 42 MM DRVR BRAND NAME : META MANUFACTURER NAME : JOHN CRANE/FLEXIBOX MODEL NUMBER : TSKS-0011-0056-1810	ST
3091	16171300P	50709280	TYPE : HOSE ASSY,NM,BSTN6,3/4",RBR,RBR,15,3/4"F INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 15 CONNECTION DETAILS : 3/4 IN F BRASS QUICK COUPLER X CONNECTION DETAILS : 3/4 IN M BRASS QUICK COUPLER SERVICE FLUID : AR REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : EMBEDDED SYNTHETIC FIBRE PRESSURE RATING : 10 KGF/CM2 WKG TEMPERATURE RATING : 65 DEG C SVC MANUFACTURER PART NUMBER : BST-N6	PC
3092	16171300P	50709282	TYPE : HOSE ASSY,NM,3/4",RBR,15M,3/4"F BRZ INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : 3/4 IN F BRONZE KAMLOK OZ-D CONNECTION DETAILS : COUPLER X 3/4 IN M BRONZE CONNECTION DETAILS : KAMLOK OZ-D COUPLER SERVICE FLUID : WTR REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : EMBEDDED SYNTHETIC FIBRE PRESSURE RATING : 10 KGF/CM2 WKG	PC

3093	16261100P	50709612	DESIGNATION : 6311 C3 APPLICATION : BEARING,BA,6311C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : DIN 625,ISO 15	PC
3094	16261100P	50709616	DESIGNATION : 6308 2RS1 APPLICATION : BEARING,BA,6308 2RS1,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
3095	16271500P	50710248	SIZE : 300-315 MM LG CAPACITY : 34 MM MIN MATERIAL : H/G TL STL DIN 3117 APPLICATION : WRENCH,ADJ,ELORA60,300-315MM LG,34MM MIN FINISH : BLK SPECIAL FEATURES : JAWS & SCREW HARDENED,POLISHED SPECIAL FEATURES : FACES MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : ELORA 60	PC
3096	16271500P	50710708	TYPE : DRILL ST,TWT,DBC229,HSS,HSS,CBLT CTD,29 MATERIAL : HSS FINISH : CBLT CTD NUMBER IN SET : 29 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DBC229	ST
3097	16271500P	50710752	DIMENSION SIZE : 1-3/4 IN OPNG,18 IN LENGTH : 17-5/8 IN MATERIAL : MG AL APPLICATION : WRENCH,VW102AL,1-3/4"OPNG,18",17-5/8",MG TYPE : TITAN 100 SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : GEAREN MANUFACTURER PART NUMBER : VW102AL	ST
3098	16271500P	50710753	DIMENSION SIZE : 2-1/2 IN OPNG,24 IN LENGTH : 25-1/2 IN MATERIAL : MG AL APPLICATION : WRENCH,VW103AL,2-1/2"OPNG,24",25-1/2",MG TYPE : TITAN 100 SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : GEAREN MANUFACTURER PART NUMBER : VW103AL	ST
3099	16271500P	50710774	TYPE : LEVEL,PLT MTD,SERIES960603,SER 960,PRCN SENSITIVITY : 0.02 MM/M APPLICATION : TL ACCURACY : +/-0.7 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : {MAP,100} MANUFACTURER PART NUMBER : {SERIES 960-603}	PC
3100	16271500P	50710797	TYPE : TAPE,MESRG,THRIFTYII30164,12MM WX3.5M DIMENSION SIZE : 12 MM WX3.5 M (12 FT) LG MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : THRIFTY-II/30-164	PC
3101	16271500P	50710946	APPLICATION : WRENCH ST,ADJ,2286957,(1) 1/2X9/16"OE CONTENT : {(1) 1/2X9/16 IN OE} CONTENT : {(2) 3/4X11/16 IN OE} MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 22-86-957	ST
3102	16271500P	50711197	TYPE : SPLITTER,NUT,KEN5034290K,HRDND & TMPD MATERIAL : HARDENED & TEMPERED FORGED MATERIAL : STEEL APPLICATION : TL SET PACKAGE DETAILS : SET/4 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN 503 4290 K	ST
3103	16271500P	50711219	TYPE : GAUGE,THK,547312,DIGIMATIC,0-4IN/10MM MEASUREMENT RANGE : 0-4 IN/10 MM APPLICATION : CLRC MESRG DISPLAY TYPE : DGT SPECIAL FEATURES : 0.0005 IN/0.01 MM RESN MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 547-312	PC
3104	16271500P	50711233	TYPE : GAUGE,DPT,VRNR,57120110,DIGIMATIC MEASUREMENT RANGE : 0-150 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 571-201-10	PC
3105	16271500P	50711234	TYPE : GAUGE,RADS,186105,1-7MM,3.5-7MM STEP OF MEASURING RANGE : ) MEASURING RANGE : 1-7 MM,3.5-7 MM STEP OF 0.5 MM MEASURING RANGE : (8 PAIRS),1-3MM STEP (9 PAIRS) MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 186-105	PC
3106	16271500P	50711240	TYPE : PLIERS,292WR,LKG,10",TL,TL,PROTO,JPN DIMENSION SIZE : 10 IN APPLICATION : TL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 292WR	PC
3107	16271500P	50711244	TYPE : PLIERS,266G,6-3/16"LG,6-3/16"LG,PROTO DIMENSION SIZE : 6-3/16 IN LG MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 266G	PC
3108	16271500P	50711249	TYPE : SCREWDRIVER ST,CRS TIP,SDDP50,COMB APPLICATION : SCREWING MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDDP50	SET



3109	24171000P	50711262	ITEM NAME: HOIST, CHN, 08VR, MAN, LVR, LVR, VITAL, 08-VR TYPE: MANUAL, LEVER MANUFACTURER NAME: VITAL CHAIN BLOCK MFG CO LTD MANUFACTURER PART NUMBER: 08-VR CAPACITY: 3/4 TON STANDARD LIFT: 1.5 M	PC
3110	24171000P	50711263	Item Name (to purchase): HOIST, LEVER, MANUAL Manufacturer: VITAL Application: HOISTING Model or Part Number: 15-VR	PC
3111	24171000P	50711264	ITEM NAME: HOIST, CHN, 10VR, LVR, LVR, VITAL, 10-VR TYPE: LEVER MANUFACTURER NAME: VITAL CHAIN BLOCK MFG CO LTD MANUFACTURER PART NUMBER: 10-VR CAPACITY: 1 TON STANDARD LIFT: 1.5 M	PC
3112	25172000P	50711403	ITEM NAME: T-SHIRT, W/O COLR, FULY COMBED COTN TYPE: WITHOUT COLLAR MATERIAL: FULLY COMBED COTTON	PAA
3113	13151000P	50712349	TYPE : CARTRIDGE, TNR, LASRJT PRTR, HP, CMPTR APPLICATION : LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD END ITEM NAME : COMPUTER TYPE : CARTRIDGE, TNR, LASRJT PRTR, HP, CMPTR APPLICATION : LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD END ITEM NAME : COMPUTER	BX
3114	13151000P	50712398	TYPE : PRINTER, COMP, LASRJT TYPE : PRINTER, COMP, LASRJT	PC
3115	13151000P	50712421	TYPE : CARTRIDGE, TNR, HP, CMPTR MANUFACTURER NAME : HEWLETT-PACKARD END ITEM NAME : COMPUTER TYPE : CARTRIDGE, TNR, HP, CMPTR MANUFACTURER NAME : HEWLETT-PACKARD END ITEM NAME : COMPUTER	UT
3116	13151000P	50712462	TYPE : EAD, AIR, DUSTER, ELECTROLUBE APPLICATION : SOFTWARE KT, EAD, AR, DSTR, ELTRLUB TYPE : EAD, AIR, DUSTER, ELECTROLUBE APPLICATION : SOFTWARE KT, EAD, AR, DSTR, ELTRLUB	PC
3117	13151000P	50712496	TYPE : CARTRIDGE, TNR, 4050, LASRJT PRTR APPLICATION : LASERJET PRINTER MODEL NUMBER : 4050 TYPE : CARTRIDGE, TNR, 4050, LASRJT PRTR APPLICATION : LASERJET PRINTER MODEL NUMBER : 4050	PC
3118	13151000P	50712631	TYPE : CARTRIDGE, TNR, 4844A, BLK COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 4844A MODEL NUMBER : NO 10 TYPE : CARTRIDGE, TNR, 4844A, BLK COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 4844A MODEL NUMBER : NO 10	PC
3119	13151000P	50712635	TYPE : CARTRIDGE, TNR, HP MANUFACTURER NAME : HEWLETT-PACKARD TYPE : CARTRIDGE, TNR, HP MANUFACTURER NAME : HEWLETT-PACKARD	PC
3120	25181500P	50712670	TYPE : TROLLEY, 300 KG CAPACITY CAPACITY : 300 KG DIMENSION SIZE : - MATERIAL : - APPLICATION : -	PC
3121	13151000P	50712700	TYPE : CARTRIDGE, TNR, HP MANUFACTURER NAME : HEWLETT-PACKARD TYPE : CARTRIDGE, TNR, HP MANUFACTURER NAME : HEWLETT-PACKARD	PC
3122	25171200P	50712713	ITEM NAME: TAPE, PSA, MSKING, PPR DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: PPR THICKNESS: - TYPE: MSKING WIDTH: - APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: ANCHOR MATERIAL: -	PC
3123	13151000P	50712720	TYPE : TRAY, DISKETTE STOR, CMPTR APPLICATION : CMPTR TYPE : TRAY, DISKETTE STOR, CMPTR APPLICATION : CMPTR	PC
3124	25171200P	50712728	Item Name (to Purchase): STICKER, GENERAL Application: LABEL, STCKR, GP	PC
3125	13151000P	50712729	TYPE : SERVER, CMPTR TYPE : SERVER, CMPTR	PC
3126	16261300P	50712765	DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN 42 MM DRVR APPLICATION : CPLG, SHFT, FLEX, TSKS0013X0781400, 140MM SERVICE FLUID : CONDENSATE MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0013-X078-1400	PC

3127	16261300P	50712774	TYPE : SPACER,B772200110001,CPLG,JC MATERIAL STANDARD : BS 970 GRD 220M07 MANUFACTURER PART NUMBER : B7722-0011-0001 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0013-X078-1400 END ITEM NAME : CPLG	PC
3128	20121200P	50713465	APPLICATION : PACKING,9281,PUMP,DELVAL MANUFACTURER PART NUMBER : 9281 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3129	20121200P	50713469	MATERIAL : RBR APPLICATION : O-RING,52112706,CNTRFG,DELVAL,RBR MANUFACTURER PART NUMBER : 521127-06 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3130	20121200P	50713470	APPLICATION : O-RING,22340128,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 223401-28 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3131	20121200P	50713471	APPLICATION : O-RING,66554,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 66554 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3132	16261900P	50713472	APPLICATION : PACKING,37647,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 37647 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
3133	16261900P	50713473	APPLICATION : PACKING,8392,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 8392 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
3134	20121200P	50713474	SPECIAL FEATURES : WER MANUFACTURER PART NUMBER : 535743-03 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3135	16261900P	50713475	TYPE : RING,71866,CNTRFG,DELVAL,RBR MATERIAL : RBR MANUFACTURER PART NUMBER : 71866 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3136	16261900P	50713478	TYPE : GEAR,WWHL,51577603,PUMP,DELVAL MANUFACTURER PART NUMBER : 515776-03 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3137	20121200P	50713481	TYPE : PIN,22211918,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 222119-18 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3138	16261900P	50713482	APPLICATION : BEARING,36224,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 36224 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3139	20121200P	50713483	APPLICATION : BEARING,3622400,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 36224-00 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3140	20121200P	50713484	TYPE : PIN,22211913,CNTRFG,DELVAL,TBLR MANUFACTURER PART NUMBER : 222119-13 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3141	16261900P	50713486	TYPE : COUPLING,53430501,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 534305-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3142	16261900P	50713487	TYPE : GLASS,SGT,8391,PUMP,DELVAL MANUFACTURER PART NUMBER : 8391 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3143	20121200P	50713489	APPLICATION : BEARING,BA,8726,PUMP,DELVAL MANUFACTURER PART NUMBER : 8726 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC

3144	20121200P	50713490	APPLICATION : BEARING,BA,12208,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 12208 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3145	20121200P	50713493	TYPE : PAD,78551480,CNTRFG,DELVAL,FRITN MANUFACTURER PART NUMBER : 785514-80 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3146	20121200P	50713496	APPLICATION : PACKING,37204,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 37204 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
3147	20121200P	50713497	TYPE : SLEEVE,51999701,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 519997-01 ADDITIONAL SPECN DOC NO : CAT NO S93275,EFT 11/74 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3148	20121200P	50713500	TYPE : PAD,53829380,PUMP,DELVAL,ASSY,FRITN MANUFACTURER PART NUMBER : {9408} MANUFACTURER PART NUMBER : {53829380} END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3149	20121200P	50713504	TYPE : RING,RETNG,22364217,CNTRFG,DELVAL,SNP MANUFACTURER PART NUMBER : 223642-17 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : CNTRFG	PC
3150	16261900P	50713681	TYPE : REPAIR KT,FLD FLT,22A00033,FLTR,NEU MANUFACTURER PART NUMBER : 22A00033 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : NEU END ITEM MODEL NUMBER : DCE-F2012BK5 END ITEM NAME : BLOW BACK FILTER	PC
3151	16171300P	50713709	TYPE : HOSE ASSY,NM,FLEXOR 4SP/R9R,RGD,1/2",RBR INSIDE DIAMETER : 1/2 IN MATERIAL : RBR LENGTH : 10 M CONNECTION DETAILS : 1/2 IN NPT F SS SERVICE FLUID : WTR,GS PRESSURE RATING : 6000 PSI MANUFACTURER NAME : ALFAGM MODEL NUMBER : FLEXOR 4SP/R9R	EA
3152	14101400P	50713791	TYPE : CB,NS100H,MULDD CSE,LV,415V,3PH,100A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : NS100H	PC
3153	16171100P	50713846	ITEM NAME : CPLG HALF, QD, 52155K208, CLW, UNIV, TYP D TYPE : CLAW, UNIVERSAL, TYPE D CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : NPT F MATERIAL : BRASS MANUFACTURER NAME : MCMaster-CARR MODEL NUMBER : 52155K208	PC
3154	25171800P	50713889	ITEM NAME : BAG, PUNHG, LTHR, TASMAI MATERIAL : LEATHER MANUFACTURER NAME : THAISMAI SPECIFICATIONS : SPORTS' ARTICLES [1]	EA
3155	16171100P	50713924	ITEM NAME : CPLG HALF, QD, 5344K26, CLW, UNIV, 1", M, MI TYPE : CLAW, UNIVERSAL CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : MALE MATERIAL : MALLEABLE IRON MANUFACTURER NAME : MCMaster-CARR MODEL NUMBER : 5344K26	PC
3156	16171100P	50713924	TYPE : CLAW,UNIVERSAL CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : MALE MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MCMaster-CARR MODEL NUMBER : 5344K26 TYPE : CPLG HALF,QD,5344K26,CLW,UNIV,1",M,MI CONNECTION SIZE : 1 IN CONNECTION TYPE : M MATERIAL : MI MANUFACTURER NAME : MCMA MODEL NUMBER : 5344K26	PC
3157	25171800P	50713965	ITEM NAME : PLAYSTATION CONTROLLER, DUL SHOK, SONY TYPE : DUAL SHOCK MANUFACTURER NAME : SONY SPECIFICATIONS : CD GAME, W/1 SET SONY, 2 EA CONTROLLER, 1 EA MEMORIES	SET
3158	16171300P	50714076	TYPE : HOSE,NM,3/4",50FT,RBR,OIL INSIDE DIAMETER : 3/4 IN LENGTH : 50 FT MATERIAL : RBR SERVICE FLUID : OIL	LG

3159	18151500P	50714130	TYPE: SPECTACLES,SAFETY,FUTURA 9301,ANTI-FOG LENS MATERIAL: ANTI-FOG,C2H3O2 LENS COLOUR: CLER APPLICATION: PERSNL PROTN EQUIP FURNISHED ITEMS: W/ADJ HDBND MANUFACTURER NAME: UVEX MODEL NUMBER: FUTURA 9301	PC
3160	25171800P	50714153	Item Name (to Purchase): CHALK, SNOOKER	DZ
3161	25171800P	50714155	ITEM NAME: STRIKER, CARM, TRNMNT TYPE: TOURNAMENT SPECIFICATIONS: RECREATION FACILITIES	PC
3162	25171800P	50714162	ITEM NAME: CUE, SNOKR, POOL, AMRCN, RILEY GRPH TYPE: POOL, AMERICAN MATERIAL: RILEY GRAPT	PC
3163	16171100P	50714239	ITEM NAME: CPLG HALF, QD, 5344K42, CLW, UNIV, 3/4", MI TYPE: CLAW, UNIVERSAL CONNECTION SIZE: 20 MM (3/4 IN) MATERIAL: MALLEABLE IRON MANUFACTURER NAME: MCMASTER-CARR MODEL NUMBER: 5344K42	PC
3164	18151500P	50714511	FRAME COLOUR: BLK,YLW LENS TYPE: PLANO LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLEAR APPLICATION: SPECTACLES,SAFETY,ASTROSPEC 9168UV5X,BLK SPECIAL FEATURES: 4C MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: ASTROSPEC 9168-UV5X	PC
3165	25171800P	50714534	ITEM NAME: DART, SPNG TOP SHFT, TUNG STL TIPS, 22-24GM TYPE: SPINNING TOP SHAFT MATERIAL: TUNGSTEN STEEL TIPS WEIGHT: 22-24 GM MANUFACTURER NAME: HARROWS MODEL NO: 58805	EA
3166	25171800P	50714539	ITEM NAME: BALL, SOCR, OLYMPIC 96FTBAL, ADIDAS TYPE: OLYMPIC 96 FOOTBALL MANUFACTURER NAME: ADIDAS SPORTS' ARTICLES: A - L	PC
3167	25171800P	50714540	Item Name (to Purchase): FOOTBALL, TERRESTRO Brand Name: ADIDAS	EA
3168	25171800P	50714572	ITEM NAME: T-SHIRT, COLR, FRE SZ, BLK, LACASE TYPE: COLLAR SIZE: FREE SIZE MANUFACTURER NAME: LACOASTE SPECIFICATIONS: WEMBROIDERY OF 3 COLOUR, SPORTS' ARTICLES	PC
3169	25171200P	50714612	ITEM NAME: BATTERY, NR, DY, ALK, SZ AAA, 1.5V, 800MAH, RND DESCRIPTION: BATTERY, NONRECHARGEABLE CAPACITY: 800 MAH CELL QUANTITY: 1 DESIGN STANDARD: IEC 86 DIMENSION SIZE: 10.5 MM DIA X 44.5 MM H ELECTROCHEMICAL SYSTEM: ALK SHAPE: RND SIZE DESIGNATION: SZ AAA TERMINAL DETAILS: CAP & BSE TYPE: DY VOLTAGE RATING: 1.5 V	PAC
3170	25171200P	50714613	ITEM NAME: BATTERY, NR, DY, ALK, SZ AA, 1.5V, 1800MAH, RND DESCRIPTION: BATTERY, NONRECHARGEABLE CAPACITY: 1800 MAH CELL QUANTITY: 1 DESIGN STANDARD: IEC 86 DIMENSION SIZE: 14.5 MM DIA X 50 MM H ELECTROCHEMICAL SYSTEM: ALK SHAPE: RND SIZE DESIGNATION: SZ AA TERMINAL DETAILS: CAP & BSE TYPE: DY VOLTAGE RATING: 1.5 V	PAC
3171	18151500P	50714690	LENS MATERIAL: POLYCARBONATE LENS COLOUR: GRY APPLICATION: SPECTACLES,SFTY,ASTROSPEC 9168,PC,GRY DESIGN STANDARD: ANSI Z87.1-1989,CSA Z94.3-1992 MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: ASTROSPEC 9168	PC
3172	18151500P	50714691	LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLEAR APPLICATION: SPECTACLES,SFTY,ASTROSPEC 9168,PC,CLER DESIGN STANDARD: ANSI Z87.1-1989,CSA Z94.3-1992 MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: ASTROSPEC 9168	PC
3173	25171800P	50714721	ITEM NAME: BALL, PGPOG, NITTAKU 4STR BRAND NAME: NITTAKU 4 STAR SPECIFICATIONS: SPORTS' ARTICLES	DZ
3174	18151500P	50714750	TYPE: SPECTACLES,SAFETY,SPORTSYLE 9186,PC,CLER LENS MATERIAL: PC LENS COLOUR: CLER APPLICATION: PERSONAL PROTECTION EQUIPMENT FURNISHED ITEMS: W/ SHLD DESIGN STANDARD: DIN EN 180 9001 MANUFACTURER NAME: UVEX MODEL NUMBER: SPORTSYLE 9186	PC
3175	25171800P	50714959	Item Name (to Purchase): THROWING DART	ST
3176	25171800P	50714960	ITEM NAME: BAT, TBLE TNIS, BAT, PGPOG, BFLY TYPE: BAT, PING PONG MANUFACTURER NAME: BUTTERFLY MFR: TAMASU CO, TOKYO PN: SRIVER-D13-L RECREATION FACILITIES	PC

3177	25171800P	50714961	Item Name (to Purchase): NET, TABLE, PING PONG Brand Name: DOUBLE HAPPINESS	PC
3178	16261900P	50715013	DIMENSION SIZE : 325X315X1000 MM MICRON RATING : 10 MATERIAL : FAB SERVICE FLUID : AR FLOW RATE : 5045 M3/HR APPLICATION : ELMNT,FTLR,25A00027,325X315X1000MM,10 MANUFACTURER NAME : NEU MANUFACTURER PART NUMBER : 25A00027	PC
3179	16261900P	50715087	CONNECTION DETAILS : 1/2 IN NPT F O/LT MATERIAL : SS APPLICATION : FILTER,FLD,F22400A2DA,1/2"NPT F O/LT,SS MICRON RATING : 25 SERVICE FLUID : AR FLOW RATE : 57 DM3/S MANUFACTURER NAME : NORGREN LIMITED MANUFACTURER PART NUMBER : F22-400-A2DA	PC
3180	20171511P	50715295	Main Instrument Name: ELEMENTS LEVEL SENSING Main Instrument Name: SAND PROBE TYPE "SP" RELAY Main Instrument Model Number: SPK Main Instrument Manufacturer: BWB CONTROL Part Name (To Purchase): PROBE,SAND,BWB Part Number: 34-78918 Part Length: 62 MM Part Thickness: 0.43 IN Part Material: SS 304	PC
3181	24271511P	50715350	TYPE : NIPPLE,PIP,N0005,WTRMKR,WATERL,1",PVC CONNECTION SIZE : 1 IN MATERIAL : PVC MANUFACTURER PART NUMBER : N0005 END ITEM MANUFACTURER NAME : WATERL END ITEM MODEL NUMBER : FD401/MSU END ITEM NAME : WATERMAKER	PC
3182	16261900P	50715379	TYPE : FLTR ELMNT,A/C,24X24X4",SLT",FG,AR DIMENSION SIZE : 24X24X4 IN CONNECTION DETAILS : SLT IN MATERIAL : FG SERVICE FLUID : AR FLOW RATE : 3400 M3/HR APPLICATION : SECONDARY AIR FILTER BRAND NAME : VARICEL II MANUFACTURER NAME : AAF	PC
3183	16261300P	50715426	TYPE : SHIM,35L00350L6,CPLG,THMAS,SS SUS 301 MATERIAL : SS SUS 301 APPLICATION : AXL MANUFACTURER PART NUMBER : 35L00350L6 POSITION/ITEM NUMBER : 35 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD, END ITEM MANUFACTURER NAME : JAPAN/THOMAS COUPLING END ITEM MODEL NUMBER : SERIES 63 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : 350	PC
3184	16261900P	50715480	DIMENSION SIZE : 100 MM MICRON RATING : 25 MATERIAL : SS WRE MSH SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,DU101,100MM,25,SS WRE MSH,OIL PRESSURE RATING : 32 BAR MAX OPERG MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MODEL NUMBER : DU101	PC
3185	16271500P	50715584	TYPE : TOOL BOX,PORT,15X6X6-1/2",PROTO DIMENSION SIZE : 15X6X6-1/2 IN MANUFACTURER NAME : PROTO	PC
3186	16271500P	50715584	TYPE : TOOL BOX,PORT,15X6X6-1/2",PROTO DIMENSION SIZE : 15X6X6-1/2 IN MANUFACTURER NAME : PROTO	PC
3187	16271500P	50715596	TYPE : PLIERS,NN,8",2-7/8"JW,SNAPON DIMENSION SIZE : 8 IN LG,2-7/8 IN LG JAW MANUFACTURER NAME : SNAPON	PC
3188	18151500P	50715625	TYPE : PLUG,EAR,3404002,CORDED,ULTRA FIT APPLICATION : HEARING PROTECTION PACKAGE DETAILS: BX/50 PR BRAND NAME : A.O.CABOT,E-A-R MANUFACTURER NAME : - MANUFACTURER PART NUMBER: 340-4002 MODEL NUMBER: -	BOX
3189	16271500P	50715628	TYPE : STRAPPING,BND,3/4",201,BANDIT SIZE : 3/4 IN MATERIAL : 201 MANUFACTURER NAME : BANDIT	RL
3190	18151500P	50715662	TYPE : GLOVES,DISPOSABLE,92600,SZ L (8-1/2TO 9) SIZE : SZ L (8-1/2 TO 9) MATERIAL : PWDR FRE NBR APPLICATION : (OIL/ACID) HANDLING APPLICATION : FOOD CONTACT & CHEMICAL COLOUR : GRN DESIGN STANDARD: FDA 21 CFR 177.2600,MEET DESIGN STANDARD: STANDARD REQUIREMENT BRAND NAME : TCH N TUFF, ANSELL MODEL NUMBER: 92-600	PAA
3191	16271500P	50715700	SIZE : 8 IN APPLICATION : WRENCH,ADJ,8",SNAPON MANUFACTURER NAME : SNAPON	PC
3192	16271500P	50715701	APPLICATION : WRENCH,UNIV SWH KY,RS TYPE : UNIVERSAL SWITCH KEY MANUFACTURER NAME : RS	PC
3193	16271500P	50715708	TYPE : CUTTER,PKG,RNG TYP,CHESTRTN MANUFACTURER NAME : CHESTRTN	PC

3194	16271500P	50715710	TYPE : KNIFE,PKG CUTR,CHESTRTN MANUFACTURER NAME : CHESTRTN	PC
3195	25181000P	50715714	ITEM NAME: SIGN, NO ADMTNCE, 300X400MM, PK/5 LEGEND: NO ADMITTANCE DIMENSION SIZE: 300 X 400 MM PACKAGE DETAILS: PACK/5 PACKING: S.S.M CAT REF: RS APRIL 2001 PAGE 1526 P/N: 863-312	PC
3196	16271500P	50715743	TYPE : STRIPPER,WRE,243083,SEVN"ONE,22-10AWG SIZE : 22-10 AWG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 243-083	PC
3197	16271500P	50715744	APPLICATION : WRENCH ST,COMB BX OE,PROTO MANUFACTURER NAME : PROTO/SNAP-ON	ST
3198	25171800P	50715749	ITEM NAME: BAG, TEX, PUCH, H/D, CANVAS TYPE: POUCH, HEAVY DUTY MATERIAL: CANVAS	PC
3199	16211100P	50715754	TYPE : PRESS,HYD,PORT,YA621,15T,62-3/8",SET CAPACITY : 15T DIMENSION SIZE : 62-3/8 IN H PACKAGE DETAILS : SET MANUFACTURER NAME : SNAPON MODEL NUMBER : YA621	PC
3200	16271500P	50715775	TYPE : STRAPPING,BND,1"WX30M LG,201,BANDIT SIZE : 1 IN WX30 M LG MATERIAL : 201 MANUFACTURER NAME : BANDIT	RL
3201	16271500P	50715806	TYPE : PLIERS,SNIE NSE,INSULD,160MM DIMENSION SIZE : 160 MM	PC
3202	16271500P	50715816	TYPE : DIE ST,445891,10MM2 SIZE : 10 MM2 MANUFACTURER NAME : RS MODEL NUMBER : 445-891	PC
3203	16271500P	50715823	TYPE : PLIERS,COMB,1000V,FACOM SPECIAL FEATURES : 1000 V MANUFACTURER NAME : FACOM	PC
3204	16271500P	50715872	TYPE : TAPE,MESRG,PWR RTRN,FG MATERIAL : FG	PC
3205	16271500P	50715899	TYPE : HACKSAW,HND,JNR,INSULD TL APPLICATION : INSULATED TOOL	PC
3206	16271500P	50715917	TYPE : BELT,TL,REPMN,5207M,PUCH,ELECTN DIMENSION SIZE : 40-48 IN WST MATERIAL : LTHR MANUFACTURER NAME : KLEIN TOOLS MANUFACTURER PART NUMBER : 5207-M	PC
3207	16271500P	50715928	APPLICATION : WRENCH,I-SHP,SNAPON TYPE : I-SHAPE MANUFACTURER NAME : SNAP-ON	ST
3208	16271500P	50715932	TYPE : TOOL BX,SUPELC MANUFACTURER NAME : SUPELC	BOX
3209	16271500P	50715932	TYPE : TOOL BX,SUPELC MANUFACTURER NAME : SUPELC	BOX
3210	16271500P	50715955	TYPE : PULLER ST,MECH,3WY STRGT JW,PROTO MANUFACTURER NAME : PROTO	PC
3211	16271500P	50715974	TYPE : DRILL-DRIVER,EL,PORT,COMB,CRDLS	ST
3212	16271500P	50716016	TYPE : IGNITER,FRIC,LGHTR,SPRK SUBMGD ARC WLDG APPLICATION : SPARK SUBMERGED ARC WELDING APPLICATION : CUP	PC
3213	16271500P	50716036	TYPE : DRILL,EL,PORT,00601169503 POWER SUPPLY : 230 VAC,50 HZ,2.5 A MANUFACTURER NAME : BSCH MODEL NUMBER : 0-0601-169-503	ST
3214	16271500P	50716064	TYPE : DRILL ST,TWT,HSS MATERIAL : HSS	ST
3215	16271500P	50716070	TYPE : PLIERS,CIRCLIP,EXTNL CRCLP APPLICATION : EXTNL CRCLP	PC
3216	16271500P	50716073	TYPE : HAMMER,HND,BAL PEEN,SNAPON MANUFACTURER NAME : SNAPON	PC
3217	24171600P	50716088	TYPE : ROPE,FBRS,MONO FIL,48MM,200M,8,PP,28.2T DIAMETER : 48 MM LENGTH : 200 M NUMBER OF STRAND : 8 MATERIAL : PP CAPACITY : 28.2 T MIN BRKG LD CROSS SECTION : CIRC	C
3218	16271500P	50716115	APPLICATION : MICROMETER,OTSD	ST
3219	16271500P	50716116	TYPE : MICROMETER,OTSD,THREE PT INT,MTUTYO MANUFACTURER NAME : MTUTYO	ST
3220	16271500P	50716118	TYPE : MICROMETER,INSD,TBLR,MTUTYO MANUFACTURER NAME : MTUTYO	EA
3221	24171600P	50716124	TYPE : SLING,MLG,WRE RPE,12MM DIA X 3 M LG,4 DIMENSION SIZE : 12 MM DIA X 3 M LG NUMBER OF LEG : 4	PC
3222	16271500P	50716148	TYPE : CUTTER,TU,ADJ,RETRACT,TUB CUTG APPLICATION : TUB CUTG	PC
3223	16271500P	50716149	TYPE : FLARING TL,TU,HND,SWAGG,SET,SNAPON PACKAGE DETAILS : SET MANUFACTURER NAME : SNAP-ON	ST
3224	16271500P	50716161	TYPE : PLIERS,LKG,CRVD JW,7"LG,PROTO DIMENSION SIZE : 7 IN LG MANUFACTURER NAME : PROTO	PC

3225	16271500P	50716165	TYPE : POUCH,MECH TLS,BLT,3X8",LTHR SIZE : 3X8 IN MATERIAL : LTHR	PC
3226	16171100P	50716181	ITEM NAME: ADAPTER, P-H, COMPSN, 1/2"NPT GSNCK, 12" TYPE: COMPRESSION PIPE CONNECTION DETAILS: 1/2 IN NPT GOOSENECK HOSE CONNECTION DETAILS: 12 IN THREAD TO ANSI B 2.1 MATERIAL: SS 18CR-10NI-2M0 ASTM A403 WP316 MFR: CRAWFORD FITTING COMPANY USA CAJON/SWAGELOK REF: SS-8HO-6-S8 NEW PART NO: SS-FM8SL8SL8-18 SPECIFICATIONS: 12 IN L	PC
3227	16171100P	50716181	TYPE : COMPRESSION PIPE CONNECTION DETAILS : 1/2 IN NPT GOOSENECK HOSE CONNECTION DETAILS : 12 IN DIMENSION SIZE : - MATERIAL : - PRESSURE RATING : - APPLICATION : - THREAD TO ANSI B 2.1 MATERIAL : SS 18CR-10NI-2M0 ASTM A403 WP316 MFR : CRAWFORD FITTING COMPANY USA CAJON/SWAGELOK REF : SS-8HO-6-S8 NEW PART NO : SS-FM8SL8SL8-18 12 IN L TYPE : ADAPTER,P-H,COMPSN,1/2"NPT GSNCK,12" PIPE CONNECTION DETAILS : 1/2 IN NPT GSNCK HOSE CONNECTION DETAILS : 12 IN	PC
3228	16271500P	50716195	SIZE : 2-3/4 IN,32 IN LG APPLICATION : WRENCH,COMB BX-OE,2-3/4",32"LG,FACOM MANUFACTURER NAME : FACOM	PC
3229	16271500P	50716200	TYPE : CUTTER,BT,CTR,24"LG,RHSL DIMENSION SIZE : 24 IN LG MANUFACTURER NAME : RACAL HEALTH & SAFETY LTD, MANUFACTURER NAME : ENGLAND	PC
3230	16271500P	50716208	TYPE : BINOCULARS,NIT VSN	UT
3231	16271500P	50716232	APPLICATION : WRENCH,PIP,CHN,FACOM TYPE : CHAIN MANUFACTURER NAME : FACOM	PC
3232	16271500P	50716233	CAPACITY : 1-9/16 TO 4-1/2 IN APPLICATION : WRENCH,PIP,1361322A,1-9/16TO 4-1/2",DUL TYPE : CHN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 136 132.2A	PC
3233	16271500P	50716241	TYPE : BENDER,TU,HND,MSHTB4,1/4"ODX3/4"RADS,316 SIZE : 1/4 IN ODX3/4 IN RADS MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-4	EA
3234	16271500P	50716264	TYPE : PADLOCK,T84MB40,44MM,DIFF,BRS,BRS,YLW DIMENSION SIZE : 44 MM KEY DATA : DIFF MATERIAL : BRS COLOUR : YLW MANUFACTURER NAME : ABUS MANUFACTURER PART NUMBER : {T84MB/40} MANUFACTURER PART NUMBER : {7218631}	PC
3235	16271500P	50716278	TYPE : BUCKLE,1",201,BANDIT DIMENSION SIZE : 1 IN MATERIAL : 201 MANUFACTURER NAME : BANDIT	BOX
3236	16271500P	50716351	TYPE : INDATOR,DIAL,STRRET MANUFACTURER NAME : STARRETT	PC
3237	16271500P	50716352	TYPE : HAMMER,HND,1431G,NON-SPRKG TLS,BRS MATERIAL : BRS MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 1431G	PC
3238	16271500P	50716353	TYPE : STRETCHER,STRPG,5/8",JOSEFKI DIMENSION SIZE : 5/8 IN MANUFACTURER NAME : JOSEFKI	UT
3239	16271300P	50716385	TYPE : TRUCK,PALT,HND,HYD,21"WX48"LG FK,5500LB DIMENSION SIZE : 21 IN WX48 IN LG FK CAPACITY : 5500 LB MAX APPLICATION : TRUCK,PALLET,HAND	EA
3240	16271300P	50716385	TYPE : TRUCK,PALT,HND,HYD,21"WX48"LG FK,5500LB DIMENSION SIZE : 21 IN WX48 IN LG FK CAPACITY : 5500 LB MAX APPLICATION : TRUCK,PALLET,HAND	EA
3241	16271500P	50716390	TYPE : STOOL,STEP,HVY GA,STL FRM,KIK-STEP MATERIAL : STL FRM BRAND NAME : KIK-STEP	PC
3242	16271500P	50716392	APPLICATION : WRENCH ST,COMB BX OE,734113,IMPRL,RS TYPE : IMPRL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 734-113	EA
3243	16271500P	50716406	TYPE : STRAPPING,BNDG/GRN LNG,5/8",GRCOAT SIZE : 5/8 IN MANUFACTURER NAME : GRCOAT	RL
3244	16271500P	50716407	TYPE : PLIERS,LKG,PROTO MANUFACTURER NAME : PROTO	EA

3245	16271500P	50716418	TYPE : STEPLADDER,5FT LG,MCMA DIMENSION SIZE : 5 FT LG MANUFACTURER NAME : MCMA	PC
3246	16271500P	50716426	TYPE : BRUSH,PNT,FILNG,12MM,BLK BRSTL WIDTH : 12 MM COLOUR : BLK BRSTL	PC
3247	16271500P	50716446	TYPE : WRENCH,SPNR,HK,ADJ,HTFRGD SPEC AS MATERIAL : HTFRGD SPEC AS	PC
3248	16271500P	50716452	TYPE : TAPE,MESRG,12FT LG,FG,PWRLK,MCMA DIMENSION SIZE : 12 FT LG MATERIAL : FG BRAND NAME : PWRLK MANUFACTURER NAME : MCMA	PC
3249	16271500P	50716453	TYPE : TAPE,MESRG,CNVX,STL,PWRLK,STANLY MATERIAL : STL BRAND NAME : PWRLK MANUFACTURER NAME : STANLY	PC
3250	16271500P	50716454	TYPE : TAPE,MESRG,3M LG,FG,PWRLK,STANLY DIMENSION SIZE : 3 M LG MATERIAL : FG BRAND NAME : PWRLK MANUFACTURER NAME : STANLY	PC
3251	16271500P	50716455	TYPE : LADDER,EXTN,H/D,6M,FG DIMENSION SIZE : 6 M MATERIAL : FG	UT
3252	16271500P	50716503	TYPE : PLIERS,DIAG CUT,MED LN,H/D	PC
3253	16271500P	50716504	TYPE : TOOL BOX,PORT,CNTLVR,18"WX13"HX10"D DIMENSION SIZE : 18 IN WX13 IN HX10 IN D MANUFACTURER NAME : PROTO	PC
3254	16271500P	50716506	APPLICATION : WRENCH,FILT,STRP,BERT SHCKL,MCMA TYPE : STRAP,BERT SHACKLE MANUFACTURER NAME : MCMA	PC
3255	16271500P	50716513	APPLICATION : SOCKET ST,WR,52136 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 52136	ST
3256	16271500P	50716520	APPLICATION : WRENCH,PIP,CHN,FACOM TYPE : CHAIN MANUFACTURER NAME : FACOM	PC
3257	16271500P	50716526	MATERIAL : AL HDL APPLICATION : WRENCH,PIP,AL HDL,EXTNL,FACOM TYPE : EXTERNAL MANUFACTURER NAME : FACOM	PC
3258	16271500P	50716553	DIMENSION SIZE : 48 IN LG APPLICATION : WRENCH,PIP,48"LG,H/D,PROTO TYPE : H/D MANUFACTURER NAME : PROTO	PC
3259	16271500P	50716554	DIMENSION SIZE : 14 IN LG APPLICATION : WRENCH,PIP,14"LG,PROTO MANUFACTURER NAME : PROTO	PC
3260	16271500P	50716555	DIMENSION SIZE : 25 IN APPLICATION : WRENCH,PIP,25",H/D,PROTO TYPE : H/D MANUFACTURER NAME : PROTO	PC
3261	16271500P	50716557	DIMENSION SIZE : 6 IN APPLICATION : WRENCH,PIP,6",H/D,PROTO TYPE : H/D MANUFACTURER NAME : PROTO	PC
3262	16271500P	50716559	APPLICATION : WRENCH ST,COMB BX OE,PROTO MANUFACTURER NAME : PROTO/SNAP-ON	ST
3263	16271500P	50716561	MATERIAL : ALUMINIUM APPLICATION : WRENCH,PIP,818,AL,AL,STRGT,RIDGID TYPE : STRAIGHT MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : 818	PC
3264	16271500P	50716566	MATERIAL : FGD STL APPLICATION : WRENCH,COMB BX-OE,FGD STL,FACOM MANUFACTURER NAME : FACOM	ST
3265	16271500P	50716567	SIZE : 8 IN APPLICATION : WRENCH,ADJ,8",SNAPON MANUFACTURER NAME : SNAPON	PC
3266	16271500P	50716571	TYPE : BUCKLE,BNDG,5/8",201,BANDIT DIMENSION SIZE : 5/8 IN MATERIAL : 201 MANUFACTURER NAME : BAND-IT CLAMP	BOX
3267	16271500P	50716578	TYPE : SCRWDVR ST,CRS TIP,COMB,PROTO MANUFACTURER NAME : PROTO/SNAP-ON	ST
3268	16271500P	50716579	TYPE : SCREWDRIVER ST,STD,PROTO MANUFACTURER NAME : PROTO/SNAP-ON	ST
3269	16271500P	50716585	TYPE : PULLER ST,MECH,CJ200,INTRCHNG MANUFACTURER NAME : SNAPON MODEL NUMBER : CJ200	ST
3270	16271500P	50716587	APPLICATION : PLIERS,DIAG CUT	PC
3271	16271500P	50716591	TYPE : PLIERS ST,NN,SNAPON MANUFACTURER NAME : PROTO/SNAP-ON	ST
3272	16271500P	50716605	TYPE : CALIPER,DGTL,500351SPC,ABST,DIGIMATIC DIMENSION SIZE : 300 MM/12 IN MANUFACTURER NAME : MTUTYO MODEL NUMBER : 500-351 SPC	PC
3273	16271500P	50716609	TYPE : HAMMER,HND,BAL PEEN,13-1/6",PROTO DIMENSION SIZE : 13-1/6 IN MANUFACTURER NAME : PROTO	PC
3274	16271500P	50716613	TYPE : HAMMER,HND,BAL PEEN,SNAPON MANUFACTURER NAME : SNAPON	PC



3275	16271500P	50716617	TYPE : BLADE,HACKSAW,300MM LG,32TPI DIMENSION SIZE : 300 MM LG TOOTH DETAILS : 32 TPI	PC
3276	16271500P	50716622	TYPE : FRAME,HACKSAW,138MM WX430MM LG,CR PLTD DIMENSION SIZE : 138 MM WX430 MM LG FINISH : CR PLTD MANUFACTURER NAME : FACOM	PC
3277	16271500P	50716626	TYPE : DISC,ABRSV,REPLMT,GRIND,SNAPON APPLICATION : GRIND MANUFACTURER NAME : SNAPON	ST
3278	16271500P	50716627	TYPE : DISC,CUT,125X2.5X22.2MM,PRT HND GRND SIZE : 125X2.5X22.2 MM APPLICATION : PORTABLE HAND GRINDER	PC
3279	16271500P	50716633	TYPE : DISC,CUT,25.4MM IDX350MM ODX3MM THK SIZE : 25.4 MM ID X 350 MM OD X 3 MM SIZE : THK MANUFACTURER NAME : NORTON	PC
3280	16271500P	50716635	TYPE : SHEARS,MTL CUT,SNIPS,STD DTY,SCISR,MCMA APPLICATION : SCISSOR MANUFACTURER NAME : MCMA	PC
3281	16271500P	50716637	TYPE : KNIFE,CRTMN,18545,LKBK,LKBK,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 18545	PC
3282	16271500P	50716639	TYPE : KNIFE,COKS,CHOP,10",SS DIMENSION SIZE : 10 IN MATERIAL : SS	PC
3283	16271500P	50716646	TYPE : DRILL,EL,PORT,CRDLS	PC
3284	16271500P	50716650	APPLICATION : BAR,PRY,SET PACKAGE DETAILS : SET	ST
3285	16271500P	50716655	TYPE : CRIMPING TL,TERM,DUL PURS	PC
3286	16271500P	50716656	TYPE : CRIMPING TL,TERM,RACT	PC
3287	16171100P	50716692	ITEM NAME: CPLG HALF, QD, BNKRNG, 3", FEMXHS SHNK M, AL TYPE: BUNKERING CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: FEMALE X HOSE SHANK MALE MATERIAL: ALUMINIUM	ST
3288	16171100P	50716692	TYPE: BUNKERING CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: FEMALE X HOSE SHANK MALE MATERIAL: ALUMINIUM PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - TYPE: CPLG HALF,QD,BNKRNG,3",FEMXHS SHNK M,AL CONNECTION SIZE: 3 IN CONNECTION TYPE: FEMXHS SHNK M MATERIAL: AL	ST
3289	16271300P	50716721	TYPE : TRUCK,PALT,HND,HYD,FNGRTP CTRL,27"W FK DIMENSION SIZE : 27 IN W FK CAPACITY : 2500 KG APPLICATION : TRUCK,PALLET,HAND MANUFACTURER NAME : {BSHMN} MANUFACTURER NAME : {STERRT}	UT
3290	16271300P	50716721	TYPE : TRUCK,PALT,HND,HYD,FNGRTP CTRL,27"W FK DIMENSION SIZE : 27 IN W FK CAPACITY : 2500 KG APPLICATION : TRUCK,PALLET,HAND MANUFACTURER NAME : {BSHMN} MANUFACTURER NAME : {STERRT}	UT
3291	24271511P	50716761	TYPE : PIPE,PLSTC,P0008,WTRMKR,CTREAT,1",80,PVC NOMINAL SIZE : 1 IN MATERIAL : PVC SCHEDULE : 80 LENGTH : 20 FT MANUFACTURER PART NUMBER : P0008 END ITEM MANUFACTURER NAME : CTREAT END ITEM MODEL NUMBER : FD401MSU END ITEM NAME : WATERMAKER	EA
3292	16261900P	50716919	CONNECTION DETAILS : 1 IN NPT F O/LT SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,2208NIBIBX,1"NPT F O/LT,AR MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 2208N-IBI-BX	PC
3293	16261100P	50717080	DESIGNATION : 6210 2Z APPLICATION : BEARING,BA,6210 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 20 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
3294	16261300P	50717516	TYPE : CPLG,SHFT,FLEX,TSKS001300881270,5"DIST DIMENSION SIZE : 5 IN DIST BTWN SHFT SHAFT DIAMETER : 1.262 IN DRIVEN,1.1043 IN SHAFT DIAMETER : DRIVER MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS-0013-0088-1270	PC
3295	16271300P	50718454	TYPE : PUMP,HYD,ASF72,ASSY,ASSY,AR DRVN DRIVE TYPE : AR DRVN PRESSURE RATING : 11000 PSI MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MANUFACTURER PART NUMBER : ASF-72	PC

3296	20121100P	50718773	TYPE : CONTROLLER,PN,FS2506,LVL,PROP ACTN INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 3-15 PSI PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/2 IN NPT F MOUNTING DETAILS : BKT MANUFACTURER NAME : FISHER MANUFACTURER PART NUMBER : FS 2506	PC
3297	16271500P	50718785	DIMENSION SIZE : 8 IN LG APPLICATION : WRENCH,PIP,PW8C,8"LG,WKSH,WKSH,EXTNL TYPE : EXTNL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PW8C	PC
3298	16271500P	50718796	TYPE : DIE TAP ST,THD CUT,TDM99117A,MTRC SIZE RANGE : 14-24 MM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TDM99117A	EA
3299	16271500P	50718797	TYPE : INDATOR,DIAL,2217A11,STD,STD,SET,MCMA PACKAGE DETAILS : SET MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2217A11	ST
3300	16271700P	50718799	TYPE : VALVE,REG,PRESS,2KSI,N2,YAMATO PRESSURE RATING : 2000 PSI SERVICE FLUID : N2 END ITEM MANUFACTURER NAME : YAMATO SANGYO CO LTD END ITEM NAME : ARGON GAS REGULATOR	PC
3301	16171100P	50718824	Item Name (to purchase): QUICK COUPLING Manufacturer: MC MASTER-CARR Application: GENERAL PURPOSE Material: S/STEEL Model Number: TO BE FILLED	PC
3302	16171100P	50718825	TYPE : CPLG HALF,QD,HS PLG,1/2"ID,MCMA CONNECTION TYPE : HS PLG HOSE SIZE : 1/2 IN ID MANUFACTURER NAME : MCMA	PC
3303	16261100P	50718883	DESIGNATION : 6203 2Z APPLICATION : BEARING,BA,6203 2Z,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 40 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SHLD CLEARANCE : C3 DESIGN STANDARD : DIN 625,ISO 15	PC
3304	24171600P	50719020	TYPE : SLING,WR,SL,SLNG,3.5M,STL,19MM,6X36WS LENGTH : 3.5 M MATERIAL : STL ROPE DIAMETER : 19 MM ROPE CORE : 6X36 WS IWRC EIPS SAFE WORKING LOAD : 9.6 MT FINISH : UNGALV LAY TYPE : RHRL	ST
3305	16271500P	50719794	TYPE : CHISEL,PWR HAM,01719558,JET,PNEU,3MM LENGTH : 180MM PACKAGE DETAILS : PK/100 MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : 01719558 MODEL NUMBER : JT20 DIAMETER : 3MM	ST
3306	16271500P	50719796	TYPE : CHISEL,PWR HAM,7083A39,CHPNG,FL,1",9" WIDTH : 1 IN LENGTH : 9 IN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7083A39	PC
3307	16271500P	50719812	TYPE : WASHER,FL,3/4",SS NOMINAL SIZE : 3/4 IN MATERIAL : SS	PC
3308	16271500P	50719816	TYPE : WASHER,FL,1",SS NOMINAL SIZE : 1 IN MATERIAL : SS	PC
3309	16271500P	50719824	TYPE : WASHER,FL,3/8",SS NOMINAL SIZE : 3/8 IN MATERIAL : SS	PC
3310	16271500P	50719864	TYPE : LUBE GUN,1056K3,GRSE,H/D,24-1/2",WKSH SIZE : 24-1/2 IN APPLICATION : WKSH MANUFACTURER PART NUMBER : 1056K3	PC
3311	16271500P	50719866	TYPE : GUN,WTR,3306K76,WSH,WKSH TL,WKSH TL,MCMA APPLICATION : WKSH TL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3306K76	PC
3312	16271500P	50719872	APPLICATION : LEVER,SL3005E,RATCHT,WKSH,WKSH,IR MANUFACTURER NAME : INGERSOLL-RAND MANUFACTURER PART NUMBER : SL300-5-E END ITEM NAME : HOIST RATCHET	PC
3313	16271500P	50719875	APPLICATION : SCRWDVR ST,CRS TIP,663667,WKSH,WKSH,RS MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 663-667	PC
3314	16271500P	50719883	CAPACITY : 30-200LB-IN APPLICATION : WRENCH,TRQ,QJR117E,30-200LB-IN,FXD RACT TYPE : FIXED RATCHET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QJR117E	PC
3315	16271500P	50719884	DRIVE SIZE : 1/2 IN CAPACITY : 30-250 LB-FT APPLICATION : WRENCH,TRQ,QJR3250A,1/2",30-250LB-FT TYPE : RATCHET HEAD,FIXED MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QJR3250A	PC

3316	16271500P	50719885	MATERIAL : HIGH SPEED STEEL APPLICATION : DRILL ST,TWT,695305,HSS,WKSH,WKSH,RS MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 695-305	ST
3317	16271500P	50719888	TYPE : CUTTING WHEEL,TU CUTR,E1240,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : E-1240	PC
3318	16271500P	50719889	APPLICATION : WRENCH,FILT,13848,WKSH,WKSH,STRP,FACOM TYPE : STRAP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 138.48	PC
3319	16271500P	50719893	TYPE : HOIST,CHN,3306T62,WKSH TL APPLICATION : WKSH TL MANUFACTURER PART NUMBER : 3306T62	PC
3320	16271500P	50719896	TYPE : INDATOR,DIAL,EDP50697,TST,WKSH APPLICATION : WKSH MANUFACTURER NAME : STRRET MANUFACTURER PART NUMBER : {EDP 50697} MANUFACTURER PART NUMBER : {196A1Z}	PC
3321	16271700P	50719900	TYPE : VALVE,REG,PRESS,WELDG END ITEM NAME : OXYGEN-ACETYLENE WELDING END ITEM NAME : CUTTING OUTFIT	EA
3322	16271700P	50719905	TYPE : VALVE,REG,PRESS,301833,CYL,10BAR/1000KPA PRESSURE RATING : 10 BAR/1000 KPA SERVICE FLUID : N2 MANUFACTURER PART NUMBER : 301833 END ITEM NAME : GAS CYLINDER	UT
3323	14101400P	50720049	TYPE : FUSE ASMT,420252,GP MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 420-252	KIT
3324	16171300P	50720082	TYPE : CLAMP,HS,DBL BT,2"OD,FE,GALV,CHICAGO DIMENSION SIZE : 2 IN OD MATERIAL : FE FINISH : GALV MANUFACTURER NAME : CHICAGO PNEUMATIC	PC
3325	16171300P	50720083	TYPE : CLAMP,HS,DBL BT,1-1/2"OD,FE,GALV,CHICAGO DIMENSION SIZE : 1-1/2 IN OD MATERIAL : FE FINISH : GALV MANUFACTURER NAME : CHICAGO PNEUMATIC	PC
3326	16171300P	50720087	TYPE : CLAMP,HS,DBL BT,3/4"OD,FE,GALV,CHICAGO DIMENSION SIZE : 3/4 IN OD MATERIAL : FE FINISH : GALV MANUFACTURER NAME : CHICAGO PNEUMATIC	PC
3327	24171600P	50720090	TYPE : ROPE,FBRS,BIG,RAFIA MATERIAL : RAFIA	RL
3328	16271500P	50720302	TYPE : HAMMER,HND,BC20A,CLW,20OZ,BRS,BRS,SNAPON WEIGHT : 20 OZ MATERIAL : BRS MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BC20A	PC
3329	14101400P	50720564	TYPE : FUSEHOLDER,BCK,SAKSI,WEIDMLR MANUFACTURER NAME : WEIDMLR	PC
3330	16271500P	50720573	TYPE : FRAME,HACKSAW,12",STL DIMENSION SIZE : 12 IN MATERIAL : STL	PC
3331	16271500P	50720588	SIZE : 1/2 IN DRV RACT APPLICATION : WRENCH ST,COMB BX OE,1200F,1/2"DRV RACT MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 1200F	ST
3332	16271500P	50720597	TYPE : BENDER,TU,HND,1/4" SIZE : 1/4 IN	PC
3333	16271500P	50720599	TYPE : TOOL BOX,PORT,9969,LGE,LGE,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 9969	PC
3334	16271500P	50720599	TYPE : TOOL BOX,PORT,9969,LGE,LGE,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 9969	PC
3335	24171600P	50720760	TYPE : CHAIN,STUD LNK,ANCHR,TYP D,1-1/2" SHACKLE TYPE : TYP D DIAMETER : 1-1/2 IN ENLARGE LINK LENGTH : 10-1/8 IN SHACKLE WIDTH : 5-3/8 IN JOINING SHACKLE LENGTH : 1-1/2 IN LINK WIDTH : 6-5/16 IN END,5-3/8 IN STUD LENGTH : 27.5 M MATERIAL : MS	M
3336	24171600P	50720790	TYPE : CHAIN,STUD LNK,ANCHR,TYP D,1-1/2" SHACKLE TYPE : TYP D DIAMETER : 1-1/2 IN ENLARGE LINK LENGTH : 10-1/8 IN SHACKLE WIDTH : 5-3/8 IN JOINING SHACKLE LENGTH : 1-1/2 IN LINK WIDTH : 6-5/16 IN END,5-3/8 IN STUD LENGTH : 4.6 M MATERIAL : MS	M
3337	16271500P	50720830	TYPE : PUMP,LUBE,6713,PRT,HP,2,HVY BLK LUBT NUMBER OF STAGE : 2 APPLICATION : HVY BLK LUBT PRESSURE RATING : 15000 PSI MANUFACTURER NAME : STWT MANUFACTURER PART NUMBER : 6713	PC
3338	16271500P	50720837	TYPE : MIRROR,INSPN,548108 MANUFACTURER NAME : RS MODEL NUMBER : 548-108	PC

3339	25171100P	50720869	ITEM NAME: BOX, VELVET, HSE HLD & CLB ARTCLS, W/ APPLICATION: HOUSE HOLD & CLUB ARTICLES FURNISHED ITEMS: WITH ETCHING PLATE ADDITIONAL SPECN: A-H SPECIFICATIONS: W/ ETCHING PLATE, DRAWING ATTACHED	UT
3340	18151500P	50720916	TYPE: SPECTACLES,SAFETY,ASTROSPEC,CLEAR LENS COLOUR: CLER APPLICATION: - MANUFACTURER NAME: UVEX ASTROSPEC MODEL NUMBER: ASTROSPEC	PAA
3341	25171200P	50720928	TYPE: PLATE SPECIFICATIONS: FIRE EXTINGUISHER MAINTENANCE RECORD DIMENSIONS: 3 IN X 4 IN	PC
3342	16261900P	50721298	DIMENSION SIZE : 25 IN W X 135 FT LG X 1/2 IN DIMENSION SIZE : THK MATERIAL : DY POLY APPLICATION : ELMNT,FTLR,2122K67,25"WX135FT LGX1/2"THK MANUFACTURER NAME : MCMA MODEL NUMBER : 2122K67	RL
3343	25171200P	50721562	Item Name (to Purchase): FIRE EXTINGSHR INSPTN Item Name (to Purchase): TAG, MONTHLY	PC
3344	16171100P	50721667	ITEM NAME: COUPLING, S110S516, SLF-SELG, 1", 2250PSI TYPE: SELF-SEALING CONNECTION SIZE: 25 MM (1 IN) PRESSURE RATING: 2250 PSI SPECIAL FEATURES: -40 TO 150 DEG F MANUFACTURER NAME: AEROQUIP, USA MODEL NUMBER: S110-S5-16 COUPLING HALVES, WITH HEX NUT & SNAP RING, PIPE THREAD 1-11.1/2	PC
3345	16171100P	50721667	TYPE : SELF-SEALING CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : - MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : 2250 PSI APPLICATION : - HAZARD AREA CLASSIFICATION : - SPECIAL FEATURES : -40 TO 150 DEG F MANUFACTURER NAME : AEROQUIP,USA MODEL NUMBER : S110-S5-16 COUPLING HALVES, WITH HEX NUT & SNAP RING PIPE THREAD 1-11.1/2 TYPE : COUPLING,S110S516,SLF-SELG,1",2250PSI CONNECTION SIZE : 1 IN PRESSURE RATING : 2250 PSI SPECIAL FEATURES : -40 TO 150 DEG F MANUFACTURER NAME : AEROQUIP MODEL NUMBER : S110-S5-16	PC
3346	16271500P	50721692	TYPE : PLIERS,280,COMB MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 280	PC
3347	25171200P	50721763	ITEM NAME: TRAY, DSK, 2TIER, PLSTC, SET/2 DESCRIPTION: TRAY, DESK MATERIAL: PLASTIC PACKAGE DETAILS: SET/2 TYPE: 2 TIER APPLICATION: - BRAND NAME: MR CORDY/MR JOHNNY DIMENSION SIZE: - MATERIAL: COTN TYPE: STRING NO 5 APPLICATION: - DIMENSION SIZE: - MOUNTING DETAILS: - APPLICATION: -	ST
3348	25171200P	50721765	ITEM NAME: CLIP, PPR, 625, TRIANG, TRIANG, SET/100 DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: SQUARE, CHINA MANUFACTURER PART NUMBER: 625 PACKAGE DETAILS: SET/100 TYPE: TRIANGULAR ADDITIONAL SPECN: HND PACKAGE DETAILS: BX/12	BOX
3349	25171200P	50721768	ITEM NAME: CLIP, PPR, 108, DBL, DBL, SET/12, CANDOR DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 108 PACKAGE DETAILS: SET/12 TYPE: DOUBLE MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 109	BOX
3350	25171200P	50721769	ITEM NAME: CLIP, PPR, 109, DBL, DBL, SET/12, CANDOR DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 109 PACKAGE DETAILS: SET/12 TYPE: DOUBLE MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 110	BOX
3351	25171200P	50721770	ITEM NAME: CLIP, PPR, 110, DBL, DBL, SET/12, CANDOR DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 110 PACKAGE DETAILS: SET/12 TYPE: DOUBLE MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 111	BOX

3352	25171200P	50721771	ITEM NAME: CLIP, PPR, 111, DBL, DBL, SET/12, CANDOR DESCRIPTION: CLIP, PAPER MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 111 PACKAGE DETAILS: SET/12 TYPE: DOUBLE MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 112	BOX
3353	25171200P	50721773	ITEM NAME: ERASER, WHTBD, L400, PILOT, L-400 DESCRIPTION: ERASER, WHITEBOARD MANUFACTURER NAME: PILOT MANUFACTURER PART NUMBER: L-400 COLOUR: RED, GRN, GRY, BLU MANUFACTURER PART NUMBER: 1807A	PC
3354	25171200P	50721775	ITEM NAME: KNIFE, NT 500, CUTR DESCRIPTION: KNIFE MODEL NUMBER: NT 500 PACKAGE DETAILS: BX/10 UNIT TYPE: CUTTER COUNTRY OF MANUFACTURER: JPN	UT
3355	25171200P	50721778	ITEM NAME: BLADE, CRTMN KNF, NT CUTR 500, PK/6, BX/5PK DESCRIPTION: BLADE, CRAFTSMAN KNIFE APPLICATION: NT CUTTER 500 PACKAGE DETAILS: PK/6, BX/5 PK, BX/10 PK PACKAGE DETAILS: SET/2 SIZE: 7-1/2X6-1/2 IN	PAC
3356	25171200P	50721799	ITEM NAME: SHARPENER, PCIL, A5ANGEL, TBLE DESCRIPTION: SHARPENER, PENCIL APPLICATION: - DIMENSION SIZE: - MANUFACTURER NAME: CARL MODEL NUMBER: A5-ANGEL TYPE: TABLE APPLICATION: DOCUMENT SEALING COLOUR: - SIZE: SZ A4 TYPE: PLASTIC APPLICATION: - COLOUR: - PACKAGE DETAILS: SET/10	UT
3357	25171200P	50721801	ITEM NAME: PEN, BA-PT, 245, FN, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - BRAND NAME: REYNOLDS COLOUR: BLK MODEL NUMBER: 245 PACKAGE DETAILS: BX/50 POINT TYPE: FN TIP SIZE: - TRADE NAME: - TYPE: - APPLICATION: - BRAND NAME: REYNOLDS COLOUR: BLU	BOX
3358	25171200P	50721802	ITEM NAME: MARKER, TU TYP, 48, HILGHTR, FLURO TEXT, BLU DESCRIPTION: MARKER, TUBE TYPE COLOUR: BLU MANUFACTURER NAME: FABER MODEL NUMBER: 48 PACKAGE DETAILS: BX/10 TYPE: HIGHLIGHTER, FLUORESCENT TEXT COLOUR: ORG	PC
3359	25171200P	50721804	ITEM NAME: MARKER, TU TYP, 48R, HILGHTR, FLURO TEXT, RED DESCRIPTION: MARKER, TUBE TYPE COLOUR: RED MANUFACTURER NAME: FABER MODEL NUMBER: 48-R PACKAGE DETAILS: BX/10 TYPE: HIGHLIGHTER, FLUORESCENT TEXT COLOUR: BLACK	PC
3360	25171200P	50721806	ITEM NAME: MARKER, TU TYP, 48G, HILGHTR, FLURO TEXT, GRN DESCRIPTION: MARKER, TUBE TYPE COLOUR: GRN MANUFACTURER NAME: FABER MODEL NUMBER: 48-G PACKAGE DETAILS: BX/10 TYPE: HIGHLIGHTER, FLUORESCENT TEXT COLOUR: RED	PC
3361	25171200P	50721808	ITEM NAME: MARKER, TU TYP, HILGHTR, FLURO TEXT, YLW DESCRIPTION: MARKER, TUBE TYPE APPLICATION: - COLOUR: YLW MANUFACTURER NAME: FABER MATERIAL: - PACKAGE DETAILS: BX/10 POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: HIGHLIGHTER, FLUORESCENT TEXT APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: PILOT	PC
3362	25171200P	50721810	ITEM NAME: MARKER, TU TYP, 48, HILGHTR, FLURO TEXT, ORG DESCRIPTION: MARKER, TUBE TYPE COLOUR: ORG MANUFACTURER NAME: FABER MODEL NUMBER: 48 PACKAGE DETAILS: BX/10 TYPE: HIGHLIGHTER, FLUORESCENT TEXT COLOUR: PINK	PC

3363	25171200P	50721812	ITEM NAME: MARKER, TU TYP, 48, HILGHTR, FLURO TEXT, PNK DESCRIPTION: MARKER, TUBE TYPE COLOUR: PNK MANUFACTURER NAME: FABER MODEL NUMBER: 48 PACKAGE DETAILS: BX/10 TYPE: HIGHLIGHTER, FLUORESCENT TEXT COLOUR: GRN	PC
3364	25171200P	50721814	ITEM NAME: PUNCH, PPR, HND, 2HLE, OPENID, 850 DESCRIPTION: PUNCH, PAPER, HAND ADDITIONAL SPECN: 850 APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID SIZE: - TYPE: 2 HOLE APPLICATION: - CAPACITY: - MANUFACTURER NAME: KANGAR MANUFACTURER PART NUMBER: DP-480 SIZE: SML TYPE: 2 HOLE	PC
3365	25171200P	50721819	ITEM NAME: MAPTACK, PN-CRWN, ASSTD, BX/100 DESCRIPTION: MAPTACK COLOUR: ASSTD PACKAGE DETAILS: BX/100 TYPE: PIN-CROWN COLOUR: BLU MANUFACTURER NAME: FABER MODEL NUMBER: 48 PACKAGE DETAILS: BX/10	BOX
3366	25171200P	50721826	ITEM NAME: DESCRIPTION: SCISSORS, GENERAL PURPOSE APPLICATION: - COLOUR: - MATERIAL: - SIZE: 7 IN TYPE: - APPLICATION: - COLOUR: - MATERIAL: SS SIZE: 7 IN TYPE: - APPLICATION: - DIMENSION SIZE: -	UT
3367	25171200P	50721833	ITEM NAME: STAPLER, PPR, HD10, MAX, HD-10 DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-10 MATERIAL: - SIZE: - TYPE: - APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-35 MATERIAL: -	UT
3368	25171200P	50721836	ITEM NAME: STAPLER, PPR, HD35, MAX, HD-35 DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-35 MATERIAL: - SIZE: - TYPE: - APPLICATION: - CAPACITY: - SIZE: - TYPE: MAX 50, HEAVY DUTY APPLICATION: -	UT
3369	25171200P	50721839	ITEM NAME: STAPLES, PPR, HD35, MAX, HD-35 DESCRIPTION: STAPLES, PAPER FASTENING APPLICATION: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-35 PACKAGE DETAILS: - SIZE: - APPLICATION: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: NO.10-1M PACKAGE DETAILS: BX/1000 SIZE: - APPLICATION: - PACKAGE DETAILS: BX/1000	BOX
3370	25171200P	50721840	ITEM NAME: STAPLE REMOVER, RZ-A/EQUIV DESCRIPTION: STAPLE REMOVER, OFFICE TYPE APPLICATION: - DIMENSION SIZE: - TYPE: RZ-A/EQUIV APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: 10 MATERIAL: - SIZE: - TYPE: - APPLICATION: - CAPACITY: -	UT

3371	25171200P	50721842	ITEM NAME: TAPE, PSA, CLPHN, 1/2", 50M, LOYTAP DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 50 M MANUFACTURER NAME: LOYTAP MATERIAL: - THICKNESS: - TYPE: CLPHN WIDTH: 1/2 IN APPLICATION: - COLOUR: - LENGTH: 50 M MANUFACTURER NAME: LOYTAP	RL
3372	25171200P	50721843	ITEM NAME: TAPE, PSA, 810, 3/4" DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - BRAND NAME: SCTCH, MAGIC COLOUR: - LENGTH: - MATERIAL: - MODEL NUMBER: 810 THICKNESS: - TYPE: - WIDTH: 3/4 IN APPLICATION: - COLOUR: - LENGTH: 35 M	RL
3373	25171200P	50721846	ITEM NAME: DISPENSER, ADHESIVE, 9C DESCRIPTION: DISPENSER, PRESS SENS ADSV TAPE TYPE: 9C BRAND NAME: SCOTCH TYPE: SML BRAND NAME: HATA PACKAGE DETAILS: PK/100	PC
3374	25171200P	50721856	ITEM NAME: TISSUE, FACIAL, PPR, 2PLY, MULTI-CLR DESCRIPTION: TISSUE, FACIAL APPLICATION: - COLOUR: MULTI-CLR DIMENSION SIZE: - MANUFACTURER NAME: KLENEX MATERIAL: PAPER PACKAGE DETAILS: BX/180 SH PLY RATING: 2 PLY TYPE: - APPLICATION: INDST DIMENSION SIZE: - MATERIAL: PPR PACKAGE DETAILS: ROL	BOX
3375	25171200P	50721861	ITEM NAME: BUTTON, MAG, 30MM DIA, WHTBD, ASSTD, PK/5, COX DESCRIPTION: BUTTON, MAGNETIC APPLICATION: WHITEBOARD BRAND NAME: COX COLOUR: ASSTD DIMENSION SIZE: 30 MM DIA PACKAGE DETAILS: PK/5 MANUFACTURER NAME: CBE MANUFACTURER PART NUMBER: 907-10 TYPE: SEPARATOR	PAC
3376	25171200P	50721874	ITEM NAME: FOLDER, FLE, 323 DESCRIPTION: FOLDER, FILE COLOUR: CLER BLU FURNISHED ITEMS: W/ CLIP MANUFACTURER NAME: CANDOR MODEL NUMBER: 323 PACKAGE DETAILS: PK/12 COLOUR: CLER GRN FURNISHED ITEMS: W/ CLIP MANUFACTURER NAME: CANDOR	PAC
3377	25171200P	50721875	ITEM NAME: FOLDER, FLE, 323 DESCRIPTION: FOLDER, FILE COLOUR: CLER GRN FURNISHED ITEMS: W/ CLIP MANUFACTURER NAME: CANDOR MODEL NUMBER: 323 PACKAGE DETAILS: PK/12 COLOUR: WHT MATERIAL: PVC SIZE: SZA4, 25 MM	PAC
3378	25171200P	50721882	ITEM NAME: HOLDER, FLE DOC, DSK TOP, 701, CLER DOC CARR DESCRIPTION: HOLDER, FILE AND DOCUMENT, DESK TOP MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 701 PACKAGE DETAILS: PK/1000 TYPE: CLEAR DOC CARRIER, FULLSCAP, TYPE: L-OPENING MANUFACTURER NAME: CANDOR	PC
3379	25171200P	50721883	ITEM NAME: HOLDER, FLE DOC, DSK TOP, 703, CLER DOC CARR DESCRIPTION: HOLDER, FILE AND DOCUMENT, DESK TOP MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 703 PACKAGE DETAILS: PK/100 TYPE: OPENING TYPE: CLEAR DOC CARRIER, FULLSCAP, TOP MANUFACTURER NAME: GUNGYU	PC

3380	25171200P	50721886	ITEM NAME: MARKER, TU TYP, 70, PERM, BLU DESCRIPTION: MARKER, TUBE TYPE APPLICATION: - COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 70 POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: PERMANENT APPLICATION: - COLOUR: BLACK MANUFACTURER NAME: ARTLN MODEL NUMBER: 90	PC
3381	16261100P	50722071	DESIGNATION : 7326 BCBM APPLICATION : BEARING,BA,7326BCBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 280 MM WIDTH : 58 MM DESIGN STANDARD : ISO 15	PC
3382	16261100P	50722079	DESIGNATION : 6326 M C3 APPLICATION : BEARING,BA,6326M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 280 MM WIDTH : 58 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
3383	16271500P	50722111	TYPE : TOOL KT,98101,MECHS ST,RAILROAD ROADWY APPLICATION : RAILROAD ROADWAY,WORKSHOP NUMBER OF PIECES : 156 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 98101	SET
3384	16271500P	50722210	CONTENT : SPNR DRV APPLICATION : TOOL KT,SPNR DRV,111SKT NUMBER OF PIECES : 111 SKT	ST
3385	25171200P	50722317	ITEM NAME: FOLDER, FLE, 2D RNG, PLN, SZ A4, 40MM THK, PVC DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 40 MM THK TYPE: 2D RING, PLAIN COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 50 MM TYPE: 2D RING, PLAIN COLOUR: CLER BLU	PC
3386	25171200P	50722318	ITEM NAME: FOLDER, FLE, 2D RNG, PLN, SZ A4, 50MM, PVC, WHT DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 50 MM TYPE: 2D RING, PLAIN COLOUR: CLER BLU FURNISHED ITEMS: W/ CLIP MANUFACTURER NAME: CANDOR MODEL NUMBER: 323 PACKAGE DETAILS: PK/12	PC
3387	25171200P	50722319	ITEM NAME: FOLDER, FLE, 3D RNG, PLN, SZ A4, 50MM, PVC, WHT DESCRIPTION: FOLDER, FILE COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 50 MM TYPE: 3D RING, PLAIN BRAND NAME: PANDA COLOUR: CLEAR TYPE: CBE L-SHAPE	PC
3388	25131000P	50722335	TRADE NAME : - TYPE : BISCUIT,CREAM CRACKER FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : 17.6 OZ BRAND NAME : PGPOG	PAC
3389	25171200P	50722353	ITEM NAME: STAPLER, PPR, HD10 DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MATERIAL: - MODEL NUMBER: HD-10 SIZE: - TYPE: - APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-10 MATERIAL: -	PC



3390	25171200P	50722374	ITEM NAME: PRINTING, GEN DESCRIPTION: PRINTING, GENERAL APPLICATION: - DIMENSION SIZE: - TYPE: - SIZE: SZ A4 THICKNESS: - TYPE: SHEET APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID SIZE: NO 10 TYPE: 2 HOLE ADDITIONAL SPECN: 850	PC
3391	16271500P	50722626	TYPE : INDATOR,VLT,TST PEN,500V,PHILIP MEASURING RANGE : 500 V MANUFACTURER NAME : PHILIP	PC
3392	25171200P	50722635	ITEM NAME: PAPER, CPYG, XROGRPHC, SZ A4, WHT, 80GM DESCRIPTION: PAPER, COPYING, XEROGRAPHIC PROCESS APPLICATION: - COLOUR: WHT SIZE: SZ A4 TYPE: - WEIGHT: 80 GM APPLICATION: - COLOUR: - SIZE: SZ AA TYPE: - WEIGHT: 80 GM APPLICATION: - COLOUR: -	RM
3393	25171200P	50722652	ITEM NAME: CARD, IDX, SEPTR, SEPTR, CBE, 907-10 DESCRIPTION: CARD, INDEX MANUFACTURER NAME: CBE MANUFACTURER PART NUMBER: 907-10 TYPE: SEPARATOR PACKAGE DETAILS: SET/10 CLR TYPE: DIVIDER COLOUR: CLEAR DIMENSION SIZE: SZ A4 MANUFACTURER NAME: ABBA/PLATINUM	PAC
3394	13151100P	50722655	TYPE : CAN,56609889,SS,SAFY MATERIAL : SS APPLICATION : SAFY MANUFACTURER NAME : EAGLE MODEL NUMBER : 56609-889 TYPE : CAN,56609889,SS,SAFY MATERIAL : SS APPLICATION : SAFY MANUFACTURER NAME : EAGLE MODEL NUMBER : 56609-889	UT
3395	25171200P	50722656	ITEM NAME: ERASER, WHTBD, DSTR DESCRIPTION: ERASER, WHITEBOARD TYPE: DUSTER TYPE: DUSTER MANUFACTURER NAME: PILOT MANUFACTURER PART NUMBER: L400	PC
3396	25171200P	50722658	ITEM NAME: DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654 SIZE: 3X3 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654	PD
3397	25171200P	50722701	ITEM NAME: ERASER, RBR, 708630, BX/30, FABER, 7086-30 DESCRIPTION: ERASER, RUBBER MANUFACTURER NAME: FABER-CASTELL MANUFACTURER PART NUMBER: 7086-30 PACKAGE DETAILS: BX/30 MANUFACTURER NAME: FABER MANUFACTURER PART NUMBER: 7086-30 TYPE: SOFT, PENCIL	PC
3398	25131000P	50722871	TRADE NAME : - TYPE : MINERAL, DRINKING WATER, 350ML CAPACITY : - APPLICATION : - PACKAGE DETAILS : BTL/350 ML	BT
3399	16271500P	50722989	TYPE : FILE ST,HND,NDL,6 NUMBER IN SET : 6	ST
3400	16271500P	50722990	SIZE : 12 IN APPLICATION : WRENCH,ADJ,712L,12",12",PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 712L	PC
3401	13151100P	50723016	APPLICATION : PROJECTOR,VID,GEN (NOS) SPECIAL FEATURES : GEN (NOS) APPLICATION : PROJECTOR,VID,GEN (NOS) SPECIAL FEATURES : GEN (NOS)	PC

3402	25171200P	50723017	ITEM NAME: STAPLES, PPR, NO101M, BX/1000, MAX, NO.10-1M DESCRIPTION: STAPLES, PAPER FASTENING APPLICATION: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: NO.10-1M PACKAGE DETAILS: BX/1000 SIZE: - APPLICATION: - PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: - MANUFACTURER NAME: MAX PACKAGE DETAILS: BX/1000	PC
3403	16271500P	50723030	TYPE : CRIMPING TL,TERM,533279,RACT,H/G STL,CBL MATERIAL : H/G STL APPLICATION : CABLE,WORKSHOP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 533-279	PC
3404	25171200P	50723122	ITEM NAME: PAPER, WRTG, SZ A4, REAM/500SH DESCRIPTION: PAPER, WRITING APPLICATION: - COLOUR: - FINISH: - PACKAGE DETAILS: REAM/500 SH SIZE: SZ A4 APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1422 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.7 MM	RM
3405	16271500P	50723126	TYPE : PLIERS,84121,LN,150MM LG,150MM LG,INSULD DIMENSION SIZE : 150 MM LG SPECIAL FEATURES : INSULD HDL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 84-121	PC
3406	25131000P	50723198	TRADE NAME : - TYPE : BISCUIT FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : -	BOX
3407	25131000P	50723209	TRADE NAME : - TYPE : COFFEE, INTSANT, NESCAFE, 300 GM APPLICATION : - PACKAGE DETAILS : 300 GM BRAND NAME : NESCAFE	BOX
3408	13151100P	50723225	TYPE : FILM,PHTGRP,GB13524EXP(ASA 200) MANUFACTURER NAME : KODAK MODEL NUMBER : GB135-24 EXP(ASA 200) TYPE : FILM,PHTGRP,GB13524EXP(ASA 200) MANUFACTURER NAME : KODAK MODEL NUMBER : GB135-24 EXP(ASA 200)	RL
3409	25171800P	50723361	ITEM NAME: T-SHIRT	PC
3410	25171800P	50723362	ITEM NAME: BOARD, CARM	PC
3411	25171800P	50723363	ITEM NAME: SHELTER CANVAS, 24X24FT, GRN, W/ EYELET SIZE: 24 X 24 FT COLOUR: GREEN SPECIAL FEATURES: WITH EYELET	PC
3412	16271500P	50723387	TYPE : TAPE,MESRG,6802A51,RULE,5M,5M,PWRLK DIMENSION SIZE : 5 M BRAND NAME : PWRLK MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 6802A51	PC
3413	25171200P	50723422	ITEM NAME: PAPER, BD DESCRIPTION: PAPER, BOND APPLICATION: - COLOUR: - FINISH: - SIZE: - APPLICATION: - COLOUR: WHT FINISH: - SIZE: SZ A4 TYPE: DOUBLE A, SF1 WEIGHT: 80 GSM APPLICATION: - COLOUR: WHT	PC
3414	16271500P	50723473	TYPE : CRIMPING TL,TERM,RS464482,BTLC,CBL APPLICATION : CBL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : RS # 464-482	PC
3415	16261900P	50723525	TYPE : IMPELLER,PMP,54552402,PUMP,DELVAL,WHL MANUFACTURER PART NUMBER : 545524-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
3416	20130000P	50723717	TYPE : CONVERTER,I/P,X55600EX1SM,CURR TO PN POWER SUPPLY : 36 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 3-15 PSI CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN NPT FX1/4 IN NPT F MOUNTING DETAILS : ANY POSN PRESSURE RATING : 35 PSI MANUFACTURER NAME : RONAN MANUFACTURER PART NUMBER : X55600EX1SM	PC

3417	25171200P	50723729	TYPE : BOX, FOLDING, CARTON, MULTIPLY DIMENSION SIZE : 1/4 IN THK DIMENSION SIZE : 12 IN W X 12 IN LG X 12 IN H X MATERIAL : - CAPACITY : - APPLICATION : -	PC
3418	16261900P	50723747	DIMENSION SIZE : 29 IN MICRON RATING : 10 APPLICATION : ELMNT,FLTR,29",10,FLTR END ITEM NAME : GAS & LIQUID FILTER	EA
3419	25171800P	50723754	Item Name (to Purchase): SHEET COVER Application: FOR WHELL TYPE FIRE EXTINGSHR Colour: RED Material: TARPAULIN	PC
3420	16271500P	50723784	TYPE : BOLT,U,829946,M32,RS THREAD SIZE : M32 MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 829-946	EA
3421	16271500P	50723785	TYPE : BOLT,U,829930,M25,RS THREAD SIZE : M25 MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 829-930	EA
3422	16261200P	50723857	TYPE : BELT,V,CGD,RAW EDG,DRV,BX105,BX,17MM DESIGNATION : BX105 SECTION : BX WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2743 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
3423	16271500P	50723927	TYPE : MANIFOLD,CHG-TSTG,REFGTR12,CHG,REFGTN APPLICATION : EQUIPMENT APPLICATION : CHARGING,REFRIGERATION TESTING MANUFACTURER PART NUMBER : {R-12} MANUFACTURER PART NUMBER : {R-22}	ST
3424	16271500P	50723936	TYPE : PUNCH ST,HOLW,3429A11,HLE,HLE,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3429A11	EA
3425	16271500P	50723938	TYPE : EXTRACTOR,9498K12,PKG,PKG,MCMA APPLICATION : PKG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 9498K12	EA
3426	16271500P	50724064	TYPE : WEBBING ASSY,SL,SPNST,2T LOAD RATING : 2 T	ST
3427	16271500P	50724068	TYPE : WEBBING ASSY,SL,SPNST,1T LOAD RATING : 1 T	EA
3428	16271500P	50724071	APPLICATION : WRENCH,FILT,A91C,OIL FLTR TYPE : STRAP MANUFACTURER NAME : SNAPON MODEL NUMBER : A91C	ST
3429	16271500P	50724079	APPLICATION : CALIPER,DGTL,500351 MANUFACTURER NAME : MTUTYO MODEL NUMBER : 500-351	EA
3430	16271500P	50724089	TYPE : TOOL KT,GEN,663588,CMPRHNSV INSULD MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 663-588	ST
3431	16271500P	50724102	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,AT750B,3/4",3/4",SNAPON,AT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AT 750B	ST
3432	16271500P	50724105	TYPE : BAR,WRCKG,NPB124,SNAPON,NPB 124 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : NPB 124	EA
3433	16271500P	50724132	TYPE : HOSE,AH 7,RECOIL,3/8",50FT INSIDE DIAMETER : 3/8 IN LENGTH : 50 FT MANUFACTURER NAME : SNAPON MODEL NUMBER : AH 7	EA
3434	16271500P	50724138	SIZE : 8 IN APPLICATION : WRENCH,ADJ,708G,8" SPECIAL FEATURES : CUSHN GRP MANUFACTURER NAME : PROTO MODEL NUMBER : 708G	PC
3435	16271500P	50724139	TYPE : BAR,PNCH,1515,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 1515	ST
3436	16271500P	50724140	SIZE : 6 IN APPLICATION : WRENCH,ADJ,706G,6",6",CUSHN GRP,PROTO SPECIAL FEATURES : CUSHN GRP MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 706G	PC
3437	16271500P	50724144	TYPE : KNIFE,PKT,18535,ELECTN MANUFACTURER NAME : PROTO MODEL NUMBER : 18535	PC
3438	16271500P	50724146	TYPE : CLAMP,C,404,4",4",PROTO DIMENSION SIZE : 4 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 404	PC
3439	16271500P	50724148	APPLICATION : TOOL BOX,PORT,9977 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 9977	EA
3440	16271500P	50724192	TYPE : MIRROR,OPT,GA295,RND,RND,SNAPON,GA 295 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GA 295	EA

3441	16271500P	50724205	TYPE : JACK, HYD, HND, YA 226, 3T CAPACITY : 3 T MANUFACTURER NAME : SNAPON MODEL NUMBER : YA 226	EA
3442	16271500P	50724210	TYPE : BASE, MAG, CM6416, HLD, 2-3/8X1-7/8X2-1/2" DIMENSION SIZE : ROD DIMENSION SIZE : 2-3/8 X 1-7/8 X 2-1/2 IN, 7 X DIMENSION SIZE : 15/16 IN POST, 6 X 25/64 IN MATERIAL : HRDND STL APPLICATION : DIAL GAUGE MOUNTING, ON-OFF APPLICATION : SWITCH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CM-6416	EA
3443	16271500P	50724220	TYPE : BLADE, HACKSAW, HSBM 1018, BI-MTL MATERIAL : BI-MTL MODEL NUMBER : HSBM 1018	EA
3444	25171200P	50724230	ITEM NAME: TAPE, PSA, TEROKA HD, 3", ANCHOR DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: ANCHOR MATERIAL: - THICKNESS: - TYPE: TEROKA HD WIDTH: 3 IN APPLICATION: - COLOUR: MULTI-CLR DIMENSION SIZE: - MANUFACTURER NAME: KLENEX	RL
3445	16271500P	50724267	SIZE : 18 IN APPLICATION : WRENCH, ADJ, 718SL, 18", 18", PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 718SL	PC
3446	16271500P	50724276	TYPE : SOCKET ST, WR, 3/8", PROTO DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : PROTO	ST
3447	16271500P	50724278	TYPE : SOCKET ST, WR, 47152, 3/8", PROTO DRIVE DETAILS : 3/8" MANUFACTURER NAME : PROTO MODEL NUMBER : 47152	ST
3448	16271500P	50724280	TYPE : BIT ST, SCWDVR, 9308, MGNTC TORX MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 9308	ST
3449	16271500P	50724282	TYPE : SCREWDRIVER ST, 9600B, STD, 6 NUMBER IN SET : 6 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 9600B	ST
3450	16271500P	50724284	APPLICATION : SCRWDVR ST, CRS TIP, 9600D, WKSH, WKSH, 8 NUMBER IN SET : 8 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 9600D	ST
3451	16271500P	50724295	TYPE : PLIERS, 266G, 6-5/16" LG, LNMM DIMENSION SIZE : 6-5/16 IN LG APPLICATION : LINEMAN MANUFACTURER NAME : PROTO MODEL NUMBER : 266G	EA
3452	16271500P	50724304	TYPE : KEY ST, SHS, 4976A, MTRC, HEX, 9 NUMBER IN SET : 9 MANUFACTURER NAME : PROTO MODEL NUMBER : 4976A	ST
3453	16271500P	50724326	TYPE : CLAMP, C, 412, 12" OPNG, 12" OPNG, PROTO DIMENSION SIZE : 12 IN OPNG MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 412	PC
3454	25171200P	50724427	ITEM NAME: PAD, PPR, 680, TAPE, FLAG, RED, RED, BX/12 DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: RED MANUFACTURER PART NUMBER: 680 PACKAGE DETAILS: BX/12 SIZE: - TYPE: TAPE, FLAG APPLICATION: - COLOUR: - SIZE: - TYPE: NOTE, STICK IT, SIGN HERE ADDITIONAL SPECN: P6, 50S	BOX
3455	25171200P	50724431	ITEM NAME: PENCIL, 2B, BLK, BX/12, 100-LUMOGRPH, STAEDT DESCRIPTION: PENCIL APPLICATION: - BRAND NAME: 100-LUMOGRPH COLOUR: BLK HARDNESS GRADE: 2B MANUFACTURER NAME: STAEDT PACKAGE DETAILS: BX/12 TYPE: - APPLICATION: - BRAND NAME: NORIS COLOUR: - HARDNESS GRADE: 2B MANUFACTURER NAME: STAEDT	BOX
3456	25171100P	50724628	ITEM NAME: BLANKET, BED, DBL, GOOD QLT TYPE: DOUBLE SPECIAL FEATURES: GOOD QUALITY	DZ
3457	25171100P	50724630	Item Name (to Purchase): BED SHEET Size: SINGLE BED SIZE	DZ

3458	16271500P	50724823	TYPE : PULLER,2501959,POINTER MANUFACTURER NAME : ASHCROFT MODEL NUMBER : 250-1959	PC
3459	16271500P	50724843	TYPE : GAUGE,THK,FLR,SHT BL HLDR NO 00,PROTO TYPE : 00 MANUFACTURER NAME : PROTO	EA
3460	16271500P	50724856	APPLICATION : WRENCH,PIP,806HD,H/D,PROTO TYPE : WRENCH,PIP,806HD,H/D,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 806HD	EA
3461	16271500P	50724858	MATERIAL : BRS APPLICATION : HAMMER,HND,1364,BRS MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 1364	EA
3462	25171200P	50724893	ITEM NAME: BOOK, RCD, QTO, 400 DESCRIPTION: BOOK, RECORD NUMBER OF PAGES: 400 TYPE: QUARTO BRAND NAME: LIBRA	PC
3463	25171200P	50724894	ITEM NAME: BOOK, RCD, QTO, 200 DESCRIPTION: BOOK, RECORD NUMBER OF PAGES: 200 TYPE: QUARTO NUMBER OF PAGES: 400	PC
3464	25171200P	50724898	ITEM NAME: PENCIL, MECH, 0.7MM, PILOT DESCRIPTION: PENCIL, MECHANICAL APPLICATION: - MANUFACTURER NAME: PILOT SIZE: 0.7 MM TYPE: - APPLICATION: - DIMENSION SIZE: - HAZARD AREA CLASSIFICATION: - LEGEND: - MATERIAL: - THICKNESS: - TYPE: NME APPLICATION: -	PC
3465	25171200P	50724948	ITEM NAME: FOLDER, FLE, LVR ARCH, 2RNG, 2-3/4", BLK DESCRIPTION: FOLDER, FILE COLOUR: BLK PACKAGE DETAILS: BX/50 SIZE: 2-3/4 IN TYPE: LEVER ARCH, 2 RING COLOUR: GRN PACKAGE DETAILS: BX/50 SIZE: 2-3/4 IN TYPE: LEVER ARCH, 2 RING	PC
3466	25171200P	50725257	ITEM NAME: STAPLER, PPR, REFL, NO 10, BX/1000, MAX DESCRIPTION: STAPLER, PAPER APPLICATION: - CAPACITY: - MANUFACTURER NAME: MAX MATERIAL: - PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: - MANUFACTURER NAME: MAX MANUFACTURER PART NUMBER: HD-35 PACKAGE DETAILS: - SIZE: -	BOX
3467	25171200P	50725259	ITEM NAME: DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 654 SIZE: 3X3 IN TYPE: NOTE APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER PART NUMBER: 654 PACKAGE DETAILS: PK/12	PC
3468	25171200P	50725282	ITEM NAME: HOLDER, FLE DOC, DSK TOP, SZ A4 DESCRIPTION: HOLDER, FILE AND DOCUMENT, DESK TOP MATERIAL: PLSTC SH SIZE: SZ A4 (210X297X0.4 MM) ADDITIONAL SPECN: 907-10 COLOUR: 10 CLR MANUFACTURER NAME: CBE MATERIAL: PAPER PACKAGE DETAILS: SET/5 CLR SIZE: SZ A4 TYPE: SEPARATOR	PC
3469	25131000P	50725426	TRADE NAME : - TYPE : SWEETENED CREAMER ASSAY DATA : - APPLICATION : - PACKAGE DETAILS : 515 GM BRAND NAME : F & N	TN
3470	16271500P	50725737	TYPE : EXTRACTOR,STUF BX PMP PKG,9611,8X210MM SIZE : 8X210 MM MANUFACTURER NAME : EAGLE BURGMANN SEALING MANUFACTURER NAME : TECHNOLOGY SDN BHD MANUFACTURER PART NUMBER : 9611	PC

3471	25131000P	50725783	TRADE NAME : - TYPE : BISCUIT,ASSORTED, JULIES FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : TIN/800 GM MANUFACTURER NAME : JULIES	TN
3472	25131000P	50725784	TRADE NAME : - TYPE : COFFEE, INSTANT, NESCAFE, 3-IN-1 APPLICATION : - PACKAGE DETAILS : PK/30 SACHT BRAND NAME : NESCAFE	BOX
3473	25171200P	50725799	ITEM NAME: BUSINESS CARD, ENG, DBL SDD, 8.8X5CM DESCRIPTION: BUSINESS CARD DIMENSION SIZE: 8.8X5 CM TYPE: ENGLISH, DOUBLE SIDED APPLICATION: WHITEBOARD BRAND NAME: COX COLOUR: ASSTD DIMENSION SIZE: 30 MM DIA PACKAGE DETAILS: PK/5 MANUFACTURER NAME: CBE	BOX
3474	16271500P	50725810	TYPE : SCREWDRIVER,AMJ,INTRCHNG BL,FACOM MANUFACTURER NAME : FACOM MODEL NUMBER : AMJ	SET
3475	16271500P	50725820	TYPE : DRILL,TWT,HI HELIX,STRGT SHNK,14MM,CBLT SIZE : 14 MM MATERIAL : CBLT ALY	PC
3476	16271500P	50725823	TYPE : DRILL,TWT,HI HELIX,STRGT SHNK,16MM,CBLT SIZE : 16 MM MATERIAL : CBLT ALY	PC
3477	16271500P	50725827	TYPE : DRILL,TWT,HI HELIX,STRGT SHNK,20MM,HSS SIZE : 20 MM MATERIAL : HSS FINISH : CBLT CTD	PC
3478	16171300P	50725830	TYPE : NOZZLE,HS,REEL APPLICATION : REEL	UT
3479	16271500P	50725847	TYPE : BAG,TL,542TX,PLANO MANUFACTURER NAME : PLANO MANUFACTURER PART NUMBER : 542TX	PC
3480	16271500P	50725902	TYPE : KEY ST,SHS,2269213,ALEN,90DEG,A/F SZ,AS SIZE RANGE : A/F SZ MATERIAL : AS BS 2470 APPLICATION : HEXAGON SOCKET HEAD SCREW SPECIAL FEATURES : FULY HRDND MANUFACTURER NAME : STANLY MODEL NUMBER : 22-69-213	ST
3481	16271500P	50725906	TYPE : CUTTER,2284531,SML SDE,TL,TL,STANLY APPLICATION : TL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 22-84-531	PC
3482	16271500P	50725926	APPLICATION : CUTTER,TU,SWGLOK MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION	PC
3483	25171200P	50725945	ITEM NAME: TAPE, PSA, 2", PLSTC, PKG, LOYTAP DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: PKG COLOUR: - LENGTH: - MANUFACTURER NAME: LOYTAP MATERIAL: PLSTC THICKNESS: - TYPE: - WIDTH: 2 IN APPLICATION: - BRAND NAME: SCTCH, MAGIC COLOUR: - LENGTH: -	RL
3484	20111000P	50726186	TYPE : ARRESTER,EL,SD150X,120VAC/170VDC VOLTAGE RATING : 120 VAC/170 VDC CURRENT RATING : 3 A/6.5 KA HAZARD AREA CLASSIFICATION : SF MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : E217523 MANUFACTURER NAME : MTL MODEL NUMBER : SD150X	PC
3485	20121100P	50726188	TYPE : XMTR,LIQ QTY,DLC3010,DISPLCR,356MM MEASURING RANGE : 356 MM OUTPUT SIGNAL : 4-20 MA PROCESS CONNECTION : 2 IN 150 FLGD HAZARD AREA CLASSIFICATION : ATEX,IEC EX POWER SUPPLY : 12-30 VDC ELECTRICAL CONNECTION DETAILS : 1/2 IN NPT CBL ENT TEMPERATURE RATING : -40 TO 80 DEG C ENVIRONMENTAL PROTECTION : IP66 MANUFACTURER NAME : FISHER,USA	PC
3486	16271500P	50726200	TYPE : HACKSAW,HND,HS8A,AFRM,4DIFF ANG,10",12" TYPE : ADJUSTABLE FRAME,4 DIFFERENT DIMENSION SIZE : 10 IN,12 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : HS8A	PC
3487	16271500P	50726203	SIZE : 9-21 MM APPLICATION : WRENCH ST,COMB BX OE,9-21MM,MTRC,PU TYPE : MTRC MANUFACTURER NAME : PU	ST
3488	16271500P	50726205	TYPE : SCREWDRIVER,CRS TIP,8600S,PHILLIPS TIP TYPE : PHILLIPS INSULATION DETAILS : INSULD BRAND NAME : ERGO MANUFACTURER NAME : ERGO MANUFACTURER PART NUMBER : 8600S	PC

3489	16271500P	50726210	TYPE : SCREWDRIVER, FL TIP, 8010S, INSULD, ERGO INSULATION DETAILS : INSULD BRAND NAME : ERGO MANUFACTURER NAME : ERGO MANUFACTURER PART NUMBER : 8010S	PC
3490	16261200P	50726350	TYPE : BELT, V, WDG, WRAPD, DRV, SPA2282, SPA, 2282MM DESIGNATION : SPA2282 SECTION : SPA PITCH LENGTH : 2282 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2300 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790, DIN 7753-1, ISO 4184	PC
3491	18151700P	50726360	TYPE : 3M, 6006, CARTRIDGE, RESPIRATOR, AIR FILTERING DIMENSION SIZE : - MATERIAL : - APPLICATION : MULTI-GAS MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 6006	PC
3492	25131000P	50726363	TRADE NAME : NESCAFE CLSC TYPE : COFFEE, INSTANT, NESCAFE CLASSIC APPLICATION : -	PAC
3493	25171200P	50726416	ITEM NAME: BUSINESS CARD DESCRIPTION: BUSINESS CARD DIMENSION SIZE: 8.8X5 CM TYPE: ENGLISH, DOUBLE SIDED APPLICATION: WHITEBOARD BRAND NAME: COX COLOUR: ASSTD DIMENSION SIZE: 30 MM DIA	BOX
3494	16262000P	50726480	TYPE : PULLEY, GRV, SPA, 155MM, CI, 5, W/ 48MM BELT CROSS SECTION : SPA OUTSIDE DIAMETER : 155 MM MATERIAL : CI NUMBER OF ROW : 5 FURNISHED ITEMS : WITH 48 MM 2517 TAPER LOCK FURNISHED ITEMS : BUSH	PC
3495	16262000P	50726501	TYPE : BUSHING, TPRD, MTRC, LK, 2517, 48MM, 85.6MM DESIGNATION : 2517 BORE DIAMETER : 48 MM OUTSIDE DIAMETER : 85.6 MM LENGTH : 44.5 MM KEYWAY SIZE : 14 MM WX9 MM D FURNISHED ITEMS : W/ (2) 1/2 IN SCRW	PC
3496	16261600P	50726579	TYPE : CONTROLLER, MTR, ACS401004132, VSD, 415VAC VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ NUMBER OF PHASE : 3 PH POWER RATING : 37 KW ENVIRONMENTAL PROTECTION : IP21 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : ACS401-0041-3-2 MODEL NUMBER : ACS 400 SUBASSEMBLY NAME/MODEL : CTRL PNL	ST
3497	24171100P	50726623	TYPE : HOIST, CHN, CB10C, BCK, 1T, 1T, PWBACR CAPACITY : 1 T MANUFACTURER NAME : PWBACR MANUFACTURER PART NUMBER : CB10C	EA
3498	25181500P	50726640	TYPE : BOX, FOLDING, CORRUGATED CARTON, DOUBLE PLY DIMENSION SIZE : 18 IN WX19 IN LGX18 IN H MATERIAL : PPR CAPACITY : - APPLICATION : -	PC
3499	25171200P	50726644	ITEM NAME: FOLDER, FLE, 1807A, MNGMT, SZ A4, SZ A4, RED DESCRIPTION: FOLDER, FILE COLOUR: RED, GRN, GRY, BLU MANUFACTURER PART NUMBER: 1807A SIZE: SZ A4 TYPE: MANAGEMENT COLOUR: WHT MATERIAL: PVC SIZE: SZ A4, 25 MM TYPE: 2D RING, PLAIN	PC
3500	25171200P	50726645	ITEM NAME: RULER, NM, 12", PLSTC, KOSMA DESCRIPTION: RULER, NONMETALLIC APPLICATION: - BRAND NAME: KOSMA GRADUATION DETAILS: - MATERIAL: PLSTC SIZE: 12 IN TYPE: - APPLICATION: - GRADUATION DETAILS: - MANUFACTURER NAME: LION MATERIAL: PLSTC SIZE: 30 CM TYPE: -	PC

3501	25171200P	50726706	ITEM NAME: DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 50 M MANUFACTURER NAME: LOYTAP MATERIAL: - THICKNESS: - TYPE: CLPHN WIDTH: 1/2 IN APPLICATION: - COLOUR: - LENGTH: 45 M MATERIAL: -	RL
3502	25171200P	50726809	ITEM NAME: TAPE, PSA, DBL SDD, 3/4", JPN DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - COUNTRY OF MANUFACTURER: JPN LENGTH: - MATERIAL: - THICKNESS: - TYPE: DOUBLE SIDED WIDTH: 3/4 IN APPLICATION: - BRAND NAME: SWTTAPE COLOUR: - LENGTH: 10 M	RL
3503	25171200P	50726906	ITEM NAME: ERASER, WHTBD, L400, PILOT DESCRIPTION: ERASER, WHITEBOARD MANUFACTURER NAME: PILOT MANUFACTURER PART NUMBER: L400	PC
3504	18191400P	50726971	TYPE : PARKING LEGEND : - SHAPE : - DIMENSION SIZE : - APPLICATION : - COLOUR : - ATTACHMENT TYPE : -	PC
3505	16261900P	50726979	APPLICATION : FILTER,WTR	EA
3506	16271500P	50727031	TYPE : HOE,GDN	UN
3507	16271500P	50727035	APPLICATION : RIVET,BLND	PC
3508	16271500P	50727069	TYPE : SPRAY GUN,1.77MM NZL DIMENSION SIZE : 1.77 MM NZL	SET
3509	16271500P	50727106	APPLICATION : SCREWDRIVER	PC
3510	25171200P	50727114	ITEM NAME: ENVELOPE, LAMTG, PROT CTG, FLM, SZ A3 DESCRIPTION: ENVELOPE, LAMINATING, PROTECTIVE COATING BRAND NAME: HATA PACKAGE DETAILS: PK/100 SIZE: SZ A3 (303 MMX426 MM) TYPE: FLM SIZE: SZ A4 TYPE: FILM	PC
3511	16271500P	50727130	TYPE : NAIL,CONCE	BOX
3512	16271500P	50727172	TYPE : FRAME,HACKSAW,7014JR,150MM DIMENSION SIZE : 150 MM MODEL NUMBER : 70-14JR	PC
3513	13151000P	50727183	TYPE : KIT,PTR,Q7504A,TRFR,LASRJT 4700DN PRTR APPLICATION : LASERJET 4700DN PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : Q7504A TYPE : KIT,PTR,Q7504A,TRFR,LASRJT 4700DN PRTR APPLICATION : LASERJET 4700DN PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : Q7504A	PC
3514	16261900P	50727265	TYPE : FLTR ELMNT,A/C,AIRPACK MF 835,INTK,PRMY DIMENSION SIZE : 597X597X380 MM MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPACK MF 835	PC
3515	16261900P	50727267	TYPE : FLTR ELMNT,A/C,AIRPACK MF 865 2POCKETS DIMENSION SIZE : 1000X496X610 MM MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPACK MF 865 2 POCKETS	PC
3516	16261900P	50727269	TYPE : FLTR ELMNT,A/C,AIRPACK MF 865,INTK,FN DIMENSION SIZE : 597X597X610 MM MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPACK MF 865	PC
3517	16261900P	50727270	TYPE : FLTR ELMNT,A/C,AIRPACK MF 835R,INTK,PRMY DIMENSION SIZE : 620 X 580 X 400 MM INLET,620 X DIMENSION SIZE : 580 X 400 MM OUTLET MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPACK MF 835R	PC
3518	13111100P	50727299	Item Name (to purchase): RJ45 OUTLET Manufacturer: TO BE FILLED Application: TO BE FILLED Model Number: TO BE FILLED	PC



3519	13111100P	50727299	TYPE : OUTLET,RJ-45 CONTACT QUANTITY : - MATERIAL : - DIMENSION SIZE : - APPLICATION : - FOR TKQ-A-FOAM DECK MULTI-PURPOSE BUILDING	PC
3520	16271500P	50727439	TYPE : SEAL,1"W,RBR,WKSH TL,0.25",DR DIMENSION SIZE : 1 IN W MATERIAL : RBR APPLICATION : WKSH TL THICKNESS : 0.25 IN SUBASSEMBLY NAME/MODEL : DR	RL
3521	25171800P	50727454	Manufacturer of Vehicle: TO BE FILLED Part Name (To Purchase): TUBE Part Size: 26 X 2 Vehicle Model Number: TO BE FILLED Vehicle Name: MOUNTAIN BIKE BICYCLE	PC
3522	16261100P	50727472	TYPE : BEARING UT,BAL,PLW BCK,SPEC,PE323 DESIGNATION : PE323 BORE DIAMETER : 1-7/16 IN WIDTH : 115 MM MANUFACTURER NAME : LINK	PC
3523	13151000P	50727717	TYPE : CONNECTOR,MDLR PLG,EL,RJ-45,UTP TYPE : CONNECTOR,MDLR PLG,EL,RJ-45,UTP	PC
3524	24171600P	50727842	TYPE : ROPE,FBRS,1/2",100FT,MANILA DIAMETER : 1/2 IN LENGTH : 100 FT MATERIAL : MANILA	RL
3525	16271500P	50727988	APPLICATION : TOOL KT,ELECTN,446963,WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 446963 MODEL NUMBER : 2180.SE	PC
3526	16271500P	50727990	TYPE : KNIFE,840A,WKSH ELECTN,WKSH ELECTN,FACOM APPLICATION : WORKSHOP ELECTRICIAN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 840.A	PC
3527	16271500P	50728150	TYPE : HAMMER,HND,1433G1434G1435G1436G1437G1438 APPLICATION : WKSH TL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1438G/1439G MANUFACTURER PART NUMBER : 1433G/1434G/1435G/1436G/1437G/	ST
3528	16271500P	50728167	TYPE : GAUGE,THK,2224450,0.004-0.01",CLRC MESRG MEASUREMENT RANGE : 0.004-0.01 IN APPLICATION : CLRC MESRG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 222-4450	BOX
3529	16271500P	50728169	TYPE : GAUGE,THK,2224444,CLRC,CLRC MESRG APPLICATION : CLRC MESRG DIMENSION SIZE : 0.025-0.175 MM (0.001-0.007 DIMENSION SIZE : IN) MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 222-4444	BOX
3530	16271500P	50728313	DIMENSION SIZE : 10 IN MATERIAL : AL APPLICATION : WRENCH,PIP,31090,10",AL,RIDGID MANUFACTURER NAME : RIDGID MODEL NUMBER : 31090	PC
3531	16271500P	50728316	TYPE : SPRAY GUN,7896T3,DIE CAST AL,WKSH MATERIAL : DIE CAST AL APPLICATION : WKSH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7896T3	PC
3532	13151100P	50728352	TYPE : SCREEN,PRJCTN,10X10FT DIMENSION SIZE : 10X10 FT TYPE : SCREEN,PRJCTN,10X10FT DIMENSION SIZE : 10X10 FT	EA
3533	16271500P	50728358	TYPE : SLING,ENLS,FORMBB90,WEB,WVN,DPLX,3T WORKING LOAD LIMIT : 3 T DIMENSION SIZE : 3 M LG COLOUR : YLW MANUFACTURER NAME : SPANSE MANUFACTURER PART NUMBER : FORM B,B90	PC
3534	16271500P	50728359	TYPE : WEBBING ASSY,SL,FORM B,B90,4M LG,3T SIZE : 4 M LG LOAD RATING : 3 T COLOUR : YLW MANUFACTURER NAME : SPANSE MODEL NUMBER : FORM B,B90	PC
3535	18191400P	50728457	Equipment Sub Assy Name/Model: FOAM HOSE REEL Manufacturer of Equipment: AND SAFETY SYSTEM Manufacturer of Equipment: MAGNUM FIRE Equipment Model Number: OFFSHORE WILDCAT FOAM SYSTEM Main Equipment Drawing Number: SH4857 Main Equipment Name: FOAM HOSE REEL SYSTEM Part Name (To Purchase): SWIVEL JOINT Part Number: WCCG60 Part Position / Item Number: 8 Sub Assembly Drawing Number: SH4857	PC
3536	20121200P	50728466	TYPE : MODULE,PROC CTLR,1794OB16,PLC,AB,O/P,SRC POWER SUPPLY : 10-31.2 VDC,500 MA MANUFACTURER PART NUMBER : {1794-OB16} MANUFACTURER PART NUMBER : {96221871} END ITEM MANUFACTURER NAME : AB END ITEM NAME : PLC	PC
3537	13111100P	50728475	TYPE : MICROPHONE,WM338,CRDLS MANUFACTURER NAME : ELDM MODEL NUMBER : WM-338 TYPE : MICROPHONE,WM338,CRDLS MANUFACTURER NAME : ELDM MODEL NUMBER : WM-338	PC

3538	16271500P	50728484	TYPE : DESCALING GUN,PN,6012A21,SER 182,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : {IR} MANUFACTURER NAME : {MCMA} MANUFACTURER PART NUMBER : 6012A21	PC
3539	16271500P	50728541	TYPE : SPLICING KT,ORNG,00112091124044655174126 APPLICATION : WKSH BRAND NAME : LOCTITE MANUFACTURER PART NUMBER : 326 MANUFACTURER PART NUMBER : 00112+09112+404+46551+74126+75	EA
3540	25171100P	50728636	ITEM NAME: TILE, ETERNAL YOUTHEY135SPICE, CARPET TYPE: CARPET DIMENSION SIZE: 60 X 60 CM APPLICATION: A-H, HOUSEHOLD & CLUB ARTICLE PACKAGE DETAILS: BOX/10 BRAND NAME: SHAW TILE MODEL NUMBER: ETERNAL YOUTH-EY135SPICE	BOX
3541	16261900P	50728677	APPLICATION : FILTER,FLD,FF5021,FLTGRD,DSL,FF 5021 SERVICE FLUID : DIESEL MANUFACTURER PART NUMBER : FF 5021 END ITEM MANUFACTURER NAME : FLEETGUARD	PC
3542	20121100P	50728701	TYPE : CONTROLLER,PN,43APFA42CPBAA,PRESS,PID INPUT SIGNAL : 0-2000 KPA OUTPUT SIGNAL : 3-15 PSI,0-20 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT F BKT SERVICE FLUID : FL GS SENSING ELEMENT TYPE : HEL SENSING ELEMENT MATERIAL : SS MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA42C-PB-AA	PC
3543	16271500P	50728729	TYPE : KNIFE,PKT,18545,PROTO MANUFACTURER NAME : PROTO MODEL NUMBER : 18545	PC
3544	16271500P	50728787	TYPE : FRAME,HACKSAW,12"LG,STL DIMENSION SIZE : 12 IN LG MATERIAL : STL	PC
3545	16271500P	50728839	TYPE : FILE,HND,SQ,8"LG,DBL CUT,DRBL PLSTC SIZE : 8 IN LG CUT DETAILS : DBL CUT HANDLE DETAILS : DRBL PLSTC MANUFACTURER NAME : SNAPON	PC
3546	16271500P	50728840	TYPE : FILE,HND,SQ,12"LG,BASTRD CUT,DRBL PLSTC SIZE : 12 IN LG CUT DETAILS : BASTRD CUT HANDLE DETAILS : DRBL PLSTC MANUFACTURER NAME : SNAPON	PC
3547	16271500P	50728841	TYPE : FILE,HND,SQ,12"LG,DBL CUT,DRBL PLSTC SIZE : 12 IN LG CUT DETAILS : DBL CUT HANDLE DETAILS : DRBL PLSTC MANUFACTURER NAME : SNAPON	PC
3548	25171200P	50728902	ITEM NAME: KNIFE, CRTMN, A300, NTCUTR DESCRIPTION: KNIFE, CRAFTSMAN MANUFACTURER NAME: NT CUTTER MANUFACTURER PART NUMBER: A300 MODEL NUMBER: NT 500	PC
3549	25171200P	50728909	ITEM NAME: TWINE, STRNG NO 5, COTN, MR CORDY/MR JOHNNY DESCRIPTION: TWINE, FIBROUS APPLICATION: - BRAND NAME: MR CORDY/MR JOHNNY DIMENSION SIZE: - MATERIAL: COTN TYPE: STRING NO 5 APPLICATION: - DIMENSION SIZE: - MOUNTING DETAILS: - APPLICATION: - SIZE: - WEIGHT: - APPLICATION: -	RL
3550	16271500P	50728910	TYPE : LUBE GUN,174791,APLCR,ADSV & SELNT CART APPLICATION : ADHESIVE & SEALANT CARTRIDGE MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 174-791	PC
3551	25171200P	50728927	ITEM NAME: PENCIL, MECH, 0.5MM, PILOT DESCRIPTION: PENCIL, MECHANICAL APPLICATION: - MANUFACTURER NAME: PILOT SIZE: 0.5 MM TYPE: - APPLICATION: - MANUFACTURER NAME: PILOT SIZE: 0.7 MM TYPE: - APPLICATION: - DIMENSION SIZE: - HAZARD AREA CLASSIFICATION: - LEGEND: -	PC

3552	25171200P	50728934	ITEM NAME: MARKER, TU TYP, 90, PERM, BLU DESCRIPTION: MARKER, TUBE TYPE APPLICATION: - COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 90 POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: PERMANENT APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: PILOT MATERIAL: -	PC
3553	25171200P	50728936	ITEM NAME: MARKER, TU TYP, 90, PERM, BLK DESCRIPTION: MARKER, TUBE TYPE APPLICATION: - COLOUR: BLACK MANUFACTURER NAME: ARTLN MODEL NUMBER: 90 POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: PERMANENT APPLICATION: - COLOUR: BLU MANUFACTURER NAME: ARTLN MODEL NUMBER: 90	PC
3554	16261200P	50728954	TYPE : BELT,V,CGD,RAW EDG,DRV,XPZ1250,XPZ DESIGNATION : XPZ1250 SECTION : XPZ PITCH LENGTH : 1250 MM WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1263 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	EA
3555	16261900P	50728966	APPLICATION : ELMNT,FTLR,05011BX,METER,SOLTRN,CART TYPE : CART MANUFACTURER NAME : WHATMAN,USA MANUFACTURER PART NUMBER : 050-11-BX END ITEM MANUFACTURER NAME : SOLTRN END ITEM NAME : DENSITOMETER	PAC
3556	25171200P	50728980	ITEM NAME: FOLDER, FILE, LVR ARCH, 2RNG, 2-3/4", GRN DESCRIPTION: FOLDER, FILE COLOUR: GRN PACKAGE DETAILS: BX/50 SIZE: 2-3/4 IN TYPE: LEVER ARCH, 2 RING TYPE: MANAGEMENT, CBE 807A COLOUR: CLER	PC
3557	25171200P	50729014	ITEM NAME: PEN, BA-PT, 245, FN, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - BRAND NAME: REYNOLDS COLOUR: BLU MODEL NUMBER: 245 PACKAGE DETAILS: BX/50 POINT TYPE: FN TIP SIZE: - TRADE NAME: - TYPE: - APPLICATION: - BRAND NAME: REYNOLDS COLOUR: RED	BOX
3558	25171200P	50729017	ITEM NAME: CORRECTION FLUID, CTG, QK DY, PEN, 18ML DESCRIPTION: CORRECTION FLUID, OPAQUE COATING MANUFACTURER NAME: PENTEL PACKAGE DETAILS: 18 ML TYPE: QUICK DRY, PEN MANUFACTURER NAME: PENTEL MANUFACTURER PART NUMBER: ZLC21-W	PC
3559	25171200P	50729019	ITEM NAME: RULER, NM, 30CM, PLSTC, LION DESCRIPTION: RULER, NONMETALLIC APPLICATION: - GRADUATION DETAILS: - MANUFACTURER NAME: LION MATERIAL: PLSTC SIZE: 30 CM TYPE: - APPLICATION: - COLOUR: - MATERIAL: - SIZE: 7 IN TYPE: - APPLICATION: -	PC
3560	25171200P	50729020	ITEM NAME: TAPE, PSA, 110, 1/2", 75", MTG DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: MTG BRAND NAME: SCTCH COLOUR: - LENGTH: 75 IN MANUFACTURER NAME: 3M MATERIAL: - MODEL NUMBER: 110 THICKNESS: - TYPE: - WIDTH: 1/2 IN APPLICATION: MTG BRAND NAME: SCTCH	RL

3561	25171200P	50729028	ITEM NAME: BATTERY, NR, 522BP1, ALK, 9V, 9V DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER PART NUMBER: 522BP1 VOLTAGE RATING: 9 V	BOX
3562	25171200P	50729033	ITEM NAME: DEODORANT, GP, AIR FRSHNR, DY FRMLA SPRY DESCRIPTION: DEODORANT, GENERAL PURPOSE BRAND NAME: GLADE PACKAGE DETAILS: 300 ML TYPE: AIR FRESHENER, DRY FORMULA TYPE: SPRAY TYPE: 9C	TN
3563	25171200P	50729105	ITEM NAME: PEN, BA-PT, FNINLR, NON-TXC, BLU, BX/12 DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU DIMENSION SIZE: - PACKAGE DETAILS: BX/12 POINT TYPE: - TIP SIZE: - TRADE NAME: - TYPE: FINELINER, NON-TOXIC APPLICATION: - COLOUR: BLK MANUFACTURER NAME: PILOT PACKAGE DETAILS: BX/12	BOX
3564	25171200P	50729107	ITEM NAME: PEN, BA-PT, FNINLR, NON-TXC, BLK, BX/12 DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLACK DIMENSION SIZE: - PACKAGE DETAILS: BX/12 POINT TYPE: - TIP SIZE: - TRADE NAME: - TYPE: FINELINER, NON-TOXIC APPLICATION: - COLOUR: BLU DIMENSION SIZE: - PACKAGE DETAILS: BX/12	BOX
3565	25171200P	50729109	ITEM NAME: PEN, BA-PT, LINR, MED, RED, BX/12, PILOT DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: RED MANUFACTURER NAME: PILOT PACKAGE DETAILS: BX/12 POINT TYPE: MED TIP SIZE: - TRADE NAME: - TYPE: LINR APPLICATION: - COLOUR: BLK POINT TYPE: - TIP SIZE: 0.7 MM	BOX
3566	25171200P	50729111	ITEM NAME: PEN, BA-PT, LINR, MED, BLU, PILOT DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU MANUFACTURER NAME: PILOT POINT TYPE: MED TIP SIZE: - TRADE NAME: - TYPE: LINR APPLICATION: - COLOUR: RED MANUFACTURER NAME: PILOT PACKAGE DETAILS: BX/12 POINT TYPE: MED	BOX
3567	25171200P	50729113	ITEM NAME: PEN, BA-PT, LINR, MED, BLK, BX/12, PILOT DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: PILOT PACKAGE DETAILS: BX/12 POINT TYPE: MED TIP SIZE: - TRADE NAME: - TYPE: LINR APPLICATION: - COLOUR: BLU MANUFACTURER NAME: PILOT POINT TYPE: MED	BOX
3568	16261200P	50729114	TYPE : BELT,TL,REPMN,H/D,LTHR,RS MATERIAL : LTHR MANUFACTURER NAME : RS COMPONENTS	PC
3569	25171200P	50729115	ITEM NAME: PEN, BA-PT, 245, FN, RED DESCRIPTION: PEN, BALL-POINT APPLICATION: - BRAND NAME: REYNOLDS COLOUR: RED MODEL NUMBER: 245 PACKAGE DETAILS: BX/50 POINT TYPE: FN TIP SIZE: - TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLU DIMENSION SIZE: -	BOX
3570	16271500P	50729159	TYPE : CLAMP,EL,626053,AC/DC,AC/DC,FRNEL MANUFACTURER NAME : FRNEL MANUFACTURER PART NUMBER : 626-053	PC

3571	25171200P	50729184	ITEM NAME: PAD, PPR, 655, SLF-STK, REMBL, 3X3" DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER PART NUMBER: 655 PACKAGE DETAILS: PK/12 SIZE: 3X3 IN TYPE: SELF-STICK, REMOVABLE APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 656	PC
3572	25171200P	50729186	ITEM NAME: PUNCH, PPR, HND, 2HLE, NO 10, OPENID DESCRIPTION: PUNCH, PAPER, HAND APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID SIZE: NO 10 TYPE: 2 HOLE ADDITIONAL SPECN: 850 APPLICATION: - CAPACITY: - MANUFACTURER NAME: OPENID SIZE: - TYPE: 2 HOLE APPLICATION: -	PC
3573	25171200P	50729190	ITEM NAME: PAD, PPR, 654, SLF-STK, REMBL, 3X3", YLW DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: YLW MANUFACTURER PART NUMBER: 654 PACKAGE DETAILS: PK/12 SIZE: 3X3 IN TYPE: SELF-STICK, REMOVABLE APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 655	PD
3574	25171200P	50729214	ITEM NAME: TAPE, PSA, 114, 1", 75", MTG DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: MTG BRAND NAME: SCTCH COLOUR: - LENGTH: 75 IN MANUFACTURER NAME: 3M MATERIAL: - MODEL NUMBER: 114 THICKNESS: - TYPE: - WIDTH: 1 IN APPLICATION: BOOK BNDG COLOUR: ASSTD	RL
3575	25171200P	50729216	ITEM NAME: TAPE, PSA, MSKING, 2", SUPRME DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME MATERIAL: - THICKNESS: - TYPE: MSKING WIDTH: 2 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: -	RL
3576	25171200P	50729218	ITEM NAME: TAPE, PSA, MSKING, 1", SUPRME DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME MATERIAL: - THICKNESS: - TYPE: MSKING WIDTH: 1 IN APPLICATION: - COLOUR: - LENGTH: 30 M MATERIAL: -	RL
3577	25171200P	50729224	ITEM NAME: ERASER, RBR, 52650, SFT, PCIL, PCIL, STEADT DESCRIPTION: ERASER, RUBBER MANUFACTURER NAME: STEADT MANUFACTURER PART NUMBER: 52650 TYPE: SOFT, PENCIL MANUFACTURER NAME: FABER-CASTELL MANUFACTURER PART NUMBER: 7086-30 PACKAGE DETAILS: BX/30 MANUFACTURER NAME: FABER	PC

3578	25171200P	50729227	ITEM NAME: MARKER, TU TYP, WBMKM, RED, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: RED MANUFACTURER NAME: PILOT MATERIAL: - MODEL NUMBER: WBMK-M POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: - APPLICATION: - ASSAY DATA: - BRAND NAME: F & N	BOX
3579	25171200P	50729229	ITEM NAME: MARKER, TU TYP, GRN, WHTBD, PILOT DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: GRN MANUFACTURER NAME: PILOT MATERIAL: - POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: - APPLICATION: - COLOUR: YLW MANUFACTURER NAME: FABER MATERIAL: -	BOX
3580	25171200P	50729230	ITEM NAME: MARKER, TU TYP, BLU, WHTBD, PILOT DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: PILOT MATERIAL: - POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: - APPLICATION: WHITEBOARD COLOUR: GRN MANUFACTURER NAME: PILOT MATERIAL: -	BOX
3581	25171200P	50729232	ITEM NAME: MARKER, TU TYP, WBMKM, BLK, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: PILOT MATERIAL: - MODEL NUMBER: WBMK-M POINT TYPE: - TIP DETAILS: - TRADE NAME: - TYPE: - APPLICATION: WHITEBOARD COLOUR: RED MANUFACTURER NAME: PILOT	BOX
3582	25171200P	50729253	ITEM NAME: TAPE, PSA, CLPHN, 1", 35M, DOLPHN DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: 35 M MANUFACTURER NAME: DOLPHN MATERIAL: - THICKNESS: - TYPE: CLPHN WIDTH: 1 IN APPLICATION: - COLOUR: - LENGTH: 45 M MATERIAL: -	RL
3583	25171200P	50729260	ITEM NAME: TAPE, PSA, DBL SDD, 1", SUPRME DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME MATERIAL: - THICKNESS: - TYPE: DOUBLE SIDED WIDTH: 1 IN APPLICATION: - COLOUR: - COUNTRY OF MANUFACTURER: JPN LENGTH: -	RL
3584	16261100P	50729302	DESIGNATION : 6310 C3 APPLICATION : BEARING,BA,6310C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM	PC
3585	25171200P	50729352	ITEM NAME: ADHESIVE, GLUE, PST, 50ML, FABER DESCRIPTION: ADHESIVE TYPE: GLUE FORM: PST MANUFACTURER NAME: FABER PACKAGE DETAILS: 50 ML	BT
3586	13151000P	50729682	TYPE : CARTRIDGE,TNR,YLW COLOUR : YLW TYPE : CARTRIDGE,TNR,YLW COLOUR : YLW	PC

3587	16271500P	50729814	TYPE : PULLER,MECH,CJ2000SB,INTRCHNG,WKSH APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CJ2000SB	ST
3588	16271500P	50729818	TYPE : PUNCH ST,HOLW,PGH8A,GKT,WKSH,WKSH,SNAPON APPLICATION : WORKSHOP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PGH8A	ST
3589	16271500P	50729820	HANDLE DETAILS : FIBREGLASS APPLICATION : HAMMER,HND,BPN16B,FG,WKSH TL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BPN16B	ST
3590	16271500P	50729825	TYPE : PLIERS,196ACP,NN,WKSH TL,WKSH TL,SNAPON APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 196ACP	ST
3591	16271500P	50729850	APPLICATION : WRENCH ST,COMB BX OE,OEXM723K,WKSH TYPE : MTRC MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEXM723K	ST
3592	16271500P	50729852	TYPE : DIE TAP ST,THD CUT,TD9902,COMB,WKSH TL APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : TD9902	ST
3593	16271500P	50729861	TYPE : DIE ST,MTL STMPG,HND,292A,LTR,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 292A	ST
3594	16271500P	50729863	TYPE : LUBE GUN,GRSE,WKSH,FACOM APPLICATION : WORKSHOP MANUFACTURER NAME : FACOM	ST
3595	16271500P	50729865	APPLICATION : WRENCH,PIP,47057812,WKSH,WKSH,RIDGID MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : 47057,812	ST
3596	16271500P	50729870	APPLICATION : TOOL KT,GEN,NK230,WKSH,WKSH,FACOM,NK.230 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NK.230	ST
3597	16271500P	50729873	TYPE : PLIERS,LN,WKSH APPLICATION : WKSH	UT
3598	14101200P	50729980	TYPE : TAPE,INSULN,SCOTCH 23,SPLCING,25MM,EPR WIDTH : 25 MM MATERIAL : EPR MANUFACTURER NAME : 3M MODEL NUMBER : SCTCH 23 TYPE : TAPE,INSULN,SCOTCH 23,SPLCING,25MM,EPR WIDTH : 25 MM MATERIAL : EPR MANUFACTURER NAME : 3M MODEL NUMBER : SCTCH 23	PC
3599	16271500P	50730024	TYPE : GREASE GUN,PN,1055K11,WKSH TL APPLICATION : WKSH TL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1055 K11	PC
3600	24171600P	50730030	TYPE : SLING,MLG,WRE HSE,4M,2 DIMENSION SIZE : 4 M NUMBER OF LEG : 2	LG
3601	24171600P	50730034	TYPE : SLING,MLG,WRE RPE,1M,2,2,5T DIMENSION SIZE : 1 M NUMBER OF LEG : 2 SAFE WORKING LOAD : 2.5T APPLICATION : TO BE FILLED MANUFACTURER NAME : TBF MODEL NUMBER : TBF	LG
3602	16271500P	50730040	TYPE : HAMMER,HND,BPN8B,FG HDL,WKSH TL HANDLE DETAILS : FG HDL APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BPN8B	ST
3603	16271500P	50730165	TYPE : CRIMPING TL,TERM,3126341,INTRLCKG APPLICATION : NON-INSULATED CABLE LUG MANUFACTURER NAME : FRNEL MANUFACTURER PART NUMBER : 312-6341	PC
3604	16271500P	50730185	TYPE : TAPE,MESRG,39130,1/4"WX3M LG,AS BL DIMENSION SIZE : 1/4 IN WX3 M LG MATERIAL : AS BL BRAND NAME : PWRLK MANUFACTURER NAME : STANLY MODEL NUMBER : 39-130	EA
3605	25131000P	50730402	TRADE NAME : - CAPACITY : - APPLICATION : - PACKAGE DETAILS : BTL/19 L	BT
3606	25171200P	50730623	ITEM NAME : STAPLES, PPR, REFL, NO 10, BX/1000 DESCRIPTION : STAPLES, PAPER FASTENING APPLICATION : - PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: - MANUFACTURER NAME: MAX PACKAGE DETAILS: BX/1000 SIZE: NO 10 TYPE: REFILL APPLICATION: - COLOUR: WHT/RED DIMENSION SIZE: 3 IN WX200 FT LG	BOX

3607	25171200P	50730624	ITEM NAME: COVER, BNDG, GRN, FNCY CRD, PK/100 DESCRIPTION: COVER, BINDING APPLICATION: FANCY CARD COLOUR: GRN PACKAGE DETAILS: PK/100 DIMENSION SIZE: SZ A4 (210X297 MM) MATERIAL: PVC PACKAGE DETAILS: PK/100	PC
3608	25171200P	50730629	ITEM NAME: PEN, BA-PT, V7, HI-TCPNT, BLK/BLU/RED, PILOT DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK/BLU/RED DIMENSION SIZE: - MANUFACTURER NAME: PILOT POINT TYPE: - TIP SIZE: - TRADE NAME: - TYPE: V7, HI-TECPOINT APPLICATION: - BRAND NAME: 100-LUMOGRPH COLOUR: BLK HARDNESS GRADE: 2B	BOX
3609	25171200P	50730638	ITEM NAME: COVER, HT BNDG, SZ A4 (210X297MM), PVC DESCRIPTION: COVER, HEAT BINDING DIMENSION SIZE: SZ A4 (210X297 MM) MATERIAL: PVC PACKAGE DETAILS: PK/100 COUNTRY OF MANUFACTURER: JPN TYPE: NT 500, HAND, MAX-LARGE	PC
3610	25171200P	50730646	ITEM NAME: BATTERY, NR, ALK, SZ D DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALKALINE SIZE DESIGNATION: SZ D CAPACITY: 1800 MAH CELL QUANTITY: 1 DESIGN STANDARD: IEC 86	PAC
3611	25171200P	50730647	ITEM NAME: BATTERY, NR, ALK, SZ C, 1.5V, ORDNR, ENRGZR DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER NAME: ENRGZR SHAPE: ORDNR SIZE DESIGNATION: SZ C VOLTAGE RATING: 1.5 V	PAC
3612	25171200P	50730648	ITEM NAME: BATTERY, NR, ALK, SZ AAA, 1.5V, RND, PK/4 DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER NAME: ENRGZR PACKAGE DETAILS: PK/4 SHAPE: RND SIZE DESIGNATION: SZ AAA VOLTAGE RATING: 1.5 V	PAC
3613	25171200P	50730649	ITEM NAME: BATTERY, NR, ALK, SZ AA, 1.5V, RND, ENRGZR DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER NAME: ENRGZR SHAPE: RND SIZE DESIGNATION: SZ AA VOLTAGE RATING: 1.5 V	PAC
3614	25171200P	50730658	ITEM NAME: CLIP, PPR, DBL, 1-1/4", BX/12, HND DESCRIPTION: CLIP, PAPER ADDITIONAL SPECN: HND PACKAGE DETAILS: BX/12 SIZE: 1-1/4 IN TYPE: DBL BRAND NAME: DMND PACKAGE DETAILS: BX/12 SIZE: 3/4 IN TYPE: DBL	BOX
3615	25171200P	50730659	ITEM NAME: CLIP, PPR, DBL, 3/4", BX/12, DMND DESCRIPTION: CLIP, PAPER BRAND NAME: DMND PACKAGE DETAILS: BX/12 SIZE: 3/4 IN TYPE: DBL MANUFACTURER NAME: PENTEL PACKAGE DETAILS: 18 ML	BOX
3616	25171200P	50730668	ITEM NAME: INSERT, IDX TAB, DIVR, SET/12CLR DESCRIPTION: INSERT, INDEX TAB PACKAGE DETAILS: SET/12 CLR TYPE: DIVIDER MANUFACTURER NAME: NT CUTTER MANUFACTURER PART NUMBER: A300	SET
3617	25171200P	50730670	ITEM NAME: HOLDER, CARD-LBL, 90710, CBE IDX SEPTR, CBE DESCRIPTION: HOLDER, CARD-LABEL MANUFACTURER PART NUMBER: 907-10 PACKAGE DETAILS: PK/5XSH/10 CLR TYPE: CBE INDEX SEPARATOR MANUFACTURER NAME: CANDOR MANUFACTURER PART NUMBER: 701 PACKAGE DETAILS: PK/1000	PAC
3618	25171200P	50730683	ITEM NAME: BOOK ENDS, 7-1/2X6-1/2", SET/2 DESCRIPTION: BOOK ENDS PACKAGE DETAILS: SET/2 SIZE: 7-1/2X6-1/2 IN NUMBER OF PAGES: 200 TYPE: QUARTO	ST



3619	25171200P	50730685	ITEM NAME: ERASER, WHTBD, DSTR DESCRIPTION: ERASER, WHITEBOARD TYPE: DUSTER MANUFACTURER NAME: PILOT MANUFACTURER PART NUMBER: L400 MANUFACTURER NAME: PILOT MANUFACTURER PART NUMBER: L-400	PC
3620	25171200P	50730693	ITEM NAME: SCISSORS, GP, 7", SS DESCRIPTION: SCISSORS, GENERAL PURPOSE APPLICATION: - COLOUR: - MATERIAL: SS SIZE: 7 IN TYPE: - APPLICATION: - DIMENSION SIZE: - MANUFACTURER NAME: CARL MODEL NUMBER: A5-ANGEL TYPE: TABLE APPLICATION: DOCUMENT SEALING COLOUR: -	PC
3621	25171200P	50730697	ITEM NAME: CORRECTION FLUID, CTG, ZLC21W, PEN, PKT DESCRIPTION: CORRECTION FLUID, OPAQUE COATING MANUFACTURER NAME: PENTEL MANUFACTURER PART NUMBER: ZLC21-W TYPE: PEN, POCKET APPLICATION: FANCY CARD COLOUR: GRN PACKAGE DETAILS: PK/100	PC
3622	25171200P	50730701	ITEM NAME: ADHESIVE, GLUE, LIQ, 50ML, UHU DESCRIPTION: ADHESIVE MANUFACTURER NAME: UHU PACKAGE DETAILS: 50 ML TYPE: GLUE, LIQUID	PC
3623	25171200P	50730703	ITEM NAME: MARKER, TU TYP, 500, RED, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: RED MANUFACTURER NAME: STABILO MODEL NUMBER: 500 PACKAGE DETAILS: BX/12 COLOUR: BLU	PC
3624	25171200P	50730704	ITEM NAME: MARKER, TU TYP, 500, BLU, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLU MANUFACTURER NAME: STABILO MODEL NUMBER: 500 PACKAGE DETAILS: BX/12 COLOUR: RED	PC
3625	25171200P	50730705	ITEM NAME: MARKER, TU TYP, 500, BLK, WHTBD DESCRIPTION: MARKER, TUBE TYPE APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: STABILO MODEL NUMBER: 500 PACKAGE DETAILS: BX/12 COLOUR: BLUE	PC
3626	25171200P	50730722	ITEM NAME: ERASER, RBR, 708630, SFT, PCIL, PCIL, FABER DESCRIPTION: ERASER, RUBBER MANUFACTURER NAME: FABER MANUFACTURER PART NUMBER: 7086-30 TYPE: SOFT, PENCIL TYPE: DUSTER	PC
3627	25171200P	50730726	ITEM NAME: TAPE, PSA, JPNS DBL SDD, 1/2" DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: - TYPE: JAPANESE DOUBLE SIDED WIDTH: 1/2 IN APPLICATION: - COLOUR: - LENGTH: - MANUFACTURER NAME: SUPRME MATERIAL: -	RL
3628	25171200P	50730731	ITEM NAME: DISPENSER, ADHESIVE, SML, SCOTCH DESCRIPTION: DISPENSER, PRESS SENS ADVS TAPE BRAND NAME: SCOTCH TYPE: SML BRAND NAME: HATA PACKAGE DETAILS: PK/100 SIZE: SZ A3 (303 MMX426 MM) TYPE: FLM	PC
3629	25171200P	50730743	ITEM NAME: TAPE, PSA, CLPHN, LGE, 1" DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: - TYPE: CELLOPHANE, LARGE WIDTH: 1 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: FOM PACKAGE DETAILS: ROL	RL

3630	25171200P	50730744	ITEM NAME: TAPE, PSA, 2", ASSTD, BOOK BNDG DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: BOOK BNDG COLOUR: ASSTD LENGTH: - MATERIAL: - THICKNESS: - TYPE: - WIDTH: 2 IN APPLICATION: PKG COLOUR: - LENGTH: - MANUFACTURER NAME: LOYTAP MATERIAL: PLSTC	RL
3631	25171200P	50730749	ITEM NAME: PAD, PPR, SHTHND NOTE, CAMEL, P6, 50S DESCRIPTION: PAD, WRITING PAPER ADDITIONAL SPECN: P6, 50S APPLICATION: - COLOUR: - MANUFACTURER NAME: CAMEL SIZE: - SPECIAL FEATURES: - TYPE: SHORTHAND NOTE APPLICATION: - COLOUR: - FINISH: - SIZE: - APPLICATION: -	PD
3632	25171200P	50730771	ITEM NAME: HOLDER, FLE DOC, DSK TOP, HRD CVR RNG FLE DESCRIPTION: HOLDER, FILE AND DOCUMENT, DESK TOP MANUFACTURER NAME: GUNGYU SIZE: 3 IN TYPE: HARD COVER RING FILE MATERIAL: PLSTC SH SIZE: SZ A4 (210X297X0.4 MM) ADDITIONAL SPECN: 907-10	UT
3633	25171200P	50730776	ITEM NAME: BOX, FLNG, LIBRA DESCRIPTION: BOX, FILING BRAND NAME: LIBRA DIMENSION SIZE: 8.8X5 CM TYPE: ENGLISH, DOUBLE SIDED APPLICATION: WHITEBOARD	PC
3634	25171200P	50730785	ITEM NAME: RULER, NM, 12", PLSTC DESCRIPTION: RULER, NONMETALLIC APPLICATION: - GRADUATION DETAILS: - MATERIAL: PLSTC SIZE: 12 IN TYPE: - APPLICATION: - BRAND NAME: KOSMA GRADUATION DETAILS: - MATERIAL: PLSTC SIZE: 12 IN TYPE: - APPLICATION: -	PC
3635	25181200P	50731085	TYPE: BOLTLESS,RACKING,SYSTEMC/WWDF,BOARD DIMENSION SIZE : - CAPACITY : - MATERIAL : - MOUNTING DETAILS : - APPLICATION : - BRAND NAME : MOE	UT
3636	16271500P	50731133	TYPE : CHISEL PUNCH KT,MW,SET NO 2,12,STANLY SPECIAL FEATURES : SET NO 2 PACKAGE DETAILS : 12 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS	PC
3637	16271500P	50731138	TYPE : SHEARS,MTL CUT,320,SNIPS,STRGT,WKSH APPLICATION : WORKSHOP MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 320	PC
3638	13151000P	50731244	TYPE : CARTRIDGE,TNR,C4127X,PRNTR,HP MANUFACTURER PART NUMBER : C4127X END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : 4000 END ITEM NAME : PRINTER TYPE : CARTRIDGE,TNR,C4127X,PRNTR,HP MANUFACTURER PART NUMBER : C4127X END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : 4000 END ITEM NAME : PRINTER	PC
3639	14101400P	50731256	TYPE : FUSE,CART,LV,HBC,FSTACTG/QK BLOW,1KVAC TYPE : CAPACITY,FAST ACTING/QUICK TYPE : LOW VOLTAGE,HIGH BREAKING VOLTAGE RATING : 1 KVAC CURRENT RATING : 11:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 20 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : NO END ITEM NAME : MLTMTR	PC
3640	16271500P	50731346	TYPE : KEY ST,SHS,MTRC,ALEN,1.5MM,2MM,2.5MM,3MM SIZE RANGE : 1.5 MM,2 MM,2.5 MM,3 MM,4 MM,5 SIZE RANGE : MM,6 MM MATERIAL : STL SPECIAL FEATURES : HND CLIP MANUFACTURER NAME : SNAPON	EA

3641	16271500P	50731376	DIMENSION SIZE : 6 IN APPLICATION : WRENCH,PIP,31000,6",RIDGID MANUFACTURER NAME : RIDGID MODEL NUMBER : 31000	PC
3642	14101400P	50731719	TYPE : COIL,EL,FH710,METER,PCKUP,PRESS XMTR APPLICATION : PRESS XMTR MANUFACTURER NAME : FAUHER MANUFACTURER PART NUMBER : FH710 END ITEM NAME : TURBINE MASTER METER	PC
3643	13151000P	50731730	TYPE : CARTRIDGE,TNR,C8061X,PRNTR MANUFACTURER PART NUMBER : C8061X END ITEM MODEL NUMBER : 4100 END ITEM NAME : LASERJET PRINTER TYPE : CARTRIDGE,TNR,C8061X,PRNTR MANUFACTURER PART NUMBER : C8061X END ITEM MODEL NUMBER : 4100 END ITEM NAME : LASERJET PRINTER	BOX
3644	16271500P	50731824	TYPE : FRAME,HACKSAW,2215405,JNR MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 22-15-405	PC
3645	20121100P	50731937	TYPE : CONTROLLER,PN,43APPA44C,PB & RST INPUT SIGNAL : 0.2-1 BAR OUTPUT SIGNAL : 0.2-1 BAR PRESSURE RATING : 20 PSI MOUNTING DETAILS : PNL SERVICE FLUID : AR MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-PA44C	PC
3646	20121100P	50731940	TYPE : CONTROLLER,PN,43APPA42C,PB & RST,3-15PSI INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 3-15 PSI PRESSURE RATING : 20 PSI MOUNTING DETAILS : PNL SERVICE FLUID : AR MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-PA42C	PC
3647	16261900P	50731984	TYPE : PNEUMATIC MUFF,EXH-INTK,7DE135BR,DRIR,IR MANUFACTURER PART NUMBER : 7DE135BR COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD 275 END ITEM NAME : AIR DRIER	PC
3648	16171100P	50732029	ITEM NAME : CPLG HALF, QD, SSQC6B600, 3/8", TUB, 316 CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 MANUFACTURER NAME : SWAGelok MANUFACTURER PART NUMBER : SS-QC6-B-600	PC
3649	24171600P	50732053	TYPE : SLING,FR,SL,8843T51,SLNG,NYL,1000LB MATERIAL : NYL MINIMUM BREAKING LOAD : 1000 LB MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8843T51	PC
3650	16261200P	50732103	TYPE : BELT,V,CGD,RAW EDG,DRV,3VX670,3VX,10MM DESIGNATION : 3VX670 SECTION : 3VX WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1702 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
3651	16271500P	50732157	TYPE : CALIBRATOR,SERIESDPI610,PRESS,0-100BAR MEASUREMENT RANGE : 0-100 BAR ACCURACY : 0.025 % FSD POWER SUPPLY : BTRY HAZARD AREA CLASSIFICATION : INTR SF ELECTRICAL CONNECTION DETAILS : RS-232 MANUFACTURER NAME : GE DRUCK MANUFACTURER PART NUMBER : SERIES DPI 610	UT
3652	16271500P	50732246	APPLICATION : WRENCH,ADJ,2390254,WKSH,WKSH,RS,239-0254 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 239-0254	PC
3653	25181200P	50732278	TYPE : HEAVY DUTY,BULK STORAGE,RACK,84X72X24",2760LB,4670T111,MC DIMENSION SIZE : 72 IN WX84 IN HX24 IN D CAPACITY : - MATERIAL : - MOUNTING DETAILS : - APPLICATION : -	UT
3654	16271500P	50732286	TYPE : TOOL KT,GEN,3319379,ERGO,GP,GP,RS APPLICATION : GP MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 331-9379	KIT
3655	16271500P	50732295	TYPE : CYL ASSY,ACTG,RSM300,ENRPAC,FL-JAC END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : RSM-300 END ITEM NAME : HYDRAULIC & MECHANICAL PRESS	PC
3656	16271500P	50732456	TYPE : EXTRACTOR,SCRW,838899,STRTR,GP,GP,RS APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 838-899 END ITEM NAME : PHILIPS/SLOTTED SCREW STARTER	EA

3657	25171200P	50732890	ITEM NAME: FOLDER, FILE, CBE9002, CLER, CBE 9002 DESCRIPTION: FOLDER, FILE COLOUR: CLEAR MANUFACTURER PART NUMBER: CBE 9002 COLOUR: BLK PACKAGE DETAILS: BX/50 SIZE: 2-3/4 IN TYPE: LEVER ARCH, 2 RING	PC
3658	18201100P	50732910	ITEM NAME: STAND, TV, RCK, 34"TV TYPE: RACK APPLICATION: 34 IN TELEVISION	PC
3659	20141500P	50732914	TYPE : SCALE,WGHG,460,120KG,BTHROOM CAPACITY : 120 KG APPLICATION : BATHROOM MANUFACTURER NAME : SALTER MODEL NUMBER : 460	UT
3660	16261900P	50733076	CONNECTION DETAILS : 6 IN FLGD I/LT & O/LT MICRON RATING : 3 SERVICE FLUID : FL GS FLOW RATE : 3367 MM3/HR APPLICATION : ELMNT,FTLR,CC3LG7A,6"FLGD I/LT & O/LT,3 PRESSURE CLASS : 300 MANUFACTURER NAME : PALL MODEL NUMBER : CC3 LG7A SUBASSEMBLY NAME/MODEL : BODY SUBASSEMBLY NAME/MODEL : ASTM SA516 GRADE 65N FILTER	EA
3661	16261900P	50733165	CONNECTION DETAILS : 2 IN WELD NECK RAISED FACE CONNECTION DETAILS : FLANGED INLET & OUTLET MICRON RATING : 0.3 (SLD) MATERIAL : BORSLCT GLS MF SERVICE FLUID : FL GS FLOW RATE : 7500 SM3/HR APPLICATION : ELMNT,FTLR,79405,2"WN RF I/LT & O/LT,0.3 PRESSURE CLASS : 600 SPECIAL FEATURES : 99.97 % ALL AEROS MANUFACTURER NAME : DLNGR MODEL NUMBER : 79-405	PC
3662	16261100P	50733216	DESIGNATION : 21313 E BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,SA,21313E,65MM,140MM,33MM TYPE : METRIC,SPHERICAL SERIES : 21300 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
3663	16271500P	50733218	DRIVE SIZE : 1/2 IN TORQUE RATING : 50-350 NM APPLICATION : WRENCH,IMP,NS1010,1/2",50-350NM APPLICATION : GENERAL PURPOSE TYPE : FORWARD & REVERSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS1010	PC
3664	16261900P	50733361	DIMENSION SIZE : 36 MM IDX64 MM OD MATERIAL : MCROFG APPLICATION : ELMNT,FTLR,10012DX,FLTR,BLSTN,36MM MANUFACTURER PART NUMBER : 100-12-DX END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 100-12-DX/76-818-220 END ITEM NAME : ZERO AIR GENERATOR FILTER	PC
3665	16261900P	50733362	DIMENSION SIZE : 50,8 MM IDX228.6 MM LG MATERIAL : MCROFG APPLICATION : ELMNT,FTLR,20035BX,FLTR,BLSTN,50.8MM MANUFACTURER PART NUMBER : 200-35-BX END ITEM MANUFACTURER NAME : BALSTON INC,USA END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : FILTER	PC
3666	16271300P	50733614	APPLICATION : SEAL,ST,5153272,PUMP,HASKEL MANUFACTURER PART NUMBER : 51532-72 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : ASF-72 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	KIT
3667	13151000P	50733705	TYPE : BATTERY,STO,RTV9240,INT,12V,3.2AH VOLTAGE RATING : 12 V CAPACITY : 3.2 AH APPLICATION : COMP PERFORM COLLECTION BRAND NAME : RECIP-TRP MODEL NUMBER : RTV9240 TYPE : BATTERY,STO,RTV9240,INT,12V,3.2AH VOLTAGE RATING : 12 V CAPACITY : 3.2 AH APPLICATION : COMP PERFORM COLLECTION BRAND NAME : RECIP-TRP MODEL NUMBER : RTV9240	SET
3668	13151000P	50733738	TYPE : PRINTER,COMP,4200DTN,LASRJT CAPACITY : 64 MB SPECIAL FEATURES : 5 YEAR LIFE EXPECTANCY PACKAGE DETAILS : SET MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 4200DTN TYPE : PRINTER,COMP,4200DTN,LASRJT CAPACITY : 64 MB SPECIAL FEATURES : 5 YEAR LIFE EXPECTANCY PACKAGE DETAILS : SET MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : 4200DTN	PC

3669	16261900P	50733752	TYPE : VALVE,48107706,DRER,HANKSN,SWHG,ILT,PIT SERVICE FLUID : AR MANUFACTURER PART NUMBER : 4810.770.6 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : DRYR	EA
3670	16261900P	50733753	TYPE : VALVE,481007707,DRER,HANKSN,USA,DH1130 MANUFACTURER PART NUMBER : 4810.0770.7 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : DRYR	EA
3671	16271500P	50733785	TYPE : EXTRACTOR ST,SCRW,2390226,1/8,3/16,7/32 SIZE : 1/8,3/16,7/32,5/16 & 3/8 IN MATERIAL : AS MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : {239-0226} MANUFACTURER PART NUMBER : {264-2230}	SET
3672	25181200P	50733835	TYPE : RACK,APS BOLTLESS,1828MM(H)X914MM(W)X457 SIZE : 914 MM W X 1828 MM (6 FT) H X SIZE : 457 MM D MATERIAL : - APPLICATION : - BRAND NAME : APS BLTLS	SET
3673	13151000P	50733851	TYPE : INK,PRTG,CART,C4836A,CYAN,CYAN,HP COLOUR : CYAN MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C4836A TYPE : INK,PRTG,CART,C4836A,CYAN,CYAN,HP COLOUR : CYAN MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C4836A	PC
3674	16271500P	50733936	NUMBER IN SET : 18 APPLICATION : WRENCH ST,COMB BX OE,1200RM,18,18,MTRC TYPE : MTRC MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200R-M	PC
3675	16271500P	50733973	MATERIAL : CANVAS APPLICATION : BAG,TL,95322,CANVAS,CANVAS,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 95322	PC
3676	16271500P	50734167	TYPE : CLEANER,PR,SLV-WTR,3264421,WSHR,1750W POWER RATING : 1750 W POWER SUPPLY : 240 VAC DIMENSION SIZE : 560 X 335 X 225 MM PRESSURE RATING : 100 BAR APPLICATION : HIGH PRESSURE WATER PUMP,CLEANING PURPOSE MOUNTING DETAILS : PRT FURNISHED ITEMS : W/ ACCSRs MANUFACTURER NAME : RS MODEL NUMBER : 326-4421	SET
3677	16261900P	50734357	APPLICATION : ELMNT,FTLR,FE37390C40B,FLTR,ITSB TYPE : HYB MANUFACTURER PART NUMBER : FE37390C40B END ITEM MANUFACTURER NAME : ITSB END ITEM NAME : DIESEL FUEL FILTER END ITEM DRAWING NUMBER : 2273-S6600-002 SUBASSEMBLY NAME/MODEL : PROC MATL	EA
3678	16261900P	50734471	DIMENSION SIZE : 51 MM ID CONNECTION DETAILS : 51 MM CAP THRD O/LT MATERIAL : BORSLCT GLS MF FLOW RATE : 25 NM2/HR APPLICATION : ELMNT,FTLR,20080DX,GT,51MM ID,51MM CAP SPECIAL FEATURES : 93 % AT 0.01 EFF MANUFACTURER NAME : PARKER/BALSTON MANUFACTURER PART NUMBER : 200-80-DX END ITEM NAME : OIL MIST GAS TURBINE	PC
3679	25171200P	50734565	ITEM NAME : MARKER, TU TYP, 500, BLK DESCRIPTION: MARKER, TUBE TYPE COLOUR: BLACK MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 APPLICATION: WHITEBOARD COLOUR: BLK MANUFACTURER NAME: ARTLN MODEL NUMBER: 500	PC
3680	25171200P	50734566	ITEM NAME : MARKER, TU TYP, 500, RED DESCRIPTION: MARKER, TUBE TYPE COLOUR: RED MANUFACTURER NAME: ARTLN MODEL NUMBER: 500 APPLICATION: WHITEBOARD COLOUR: RED MANUFACTURER NAME: STABIO MODEL NUMBER: 500	PC
3681	25171100P	50734759	Item Name (to purchase): AIR FRESHENER Manufacturer: GLADE Application: PERFUMES Model Number: TO BE FILLED	PC

3682	25171200P	50734796	ITEM NAME: SHEET, PLSTC, LAMTD, SZ A3, BX/100 DESCRIPTION: PLASTIC SHEET APPLICATION: - DIMENSION SIZE: SZ A3 LENGTH: - MATERIAL: - PACKAGE DETAILS: BX/100 THICKNESS: - TYPE: LAMINATED WIDTH: - APPLICATION: - DIMENSION SIZE: - TYPE: RZ-A/EQUIV APPLICATION: -	BOX
3683	16271700P	50734822	TRADE NAME : PAINT,FING,WCP2,WHT CNTRST,FLAW DTECTNG TYPE : WHITE CONTRAST APPLICATION : FLAW DETECTING,WELDING & APPLICATION : BRAZING PACKAGE DETAILS : CAN/400 ML MANUFACTURER NAME : MGNFLX MANUFACTURER PART NUMBER : WCP-2	CAN
3684	16271700P	50734823	APPLICATION : CLEANING COMP,SOLV,SKCS,WLDG & BRZNG MANUFACTURER PART NUMBER : SKC-S	CAN
3685	16271500P	50734831	TYPE : FAUCET,SGL,3/4",BRS,WTR SIZE : 3/4 IN MATERIAL : BRS SERVICE FLUID : WTR	PC
3686	16171100P	50734984	ITEM NAME: ELBOW, CONDT, EL396, 25MM, FEMXM, BRS, FE ALY CONNECTION SIZE: 25 MM CONNECTION TYPE: FEMALE X MALE MATERIAL: BRASS, IRON ALLOY ANGLE: 90 DEG MANUFACTURER NAME: CROUSE-HINDS MANUFACTURER PART NUMBER: EL396 SPECIFICATIONS: FOR MULTIPLE PURPOSE HOSE 90 DEG SHORT FITTING EEXd F	PC
3687	16261900P	50735082	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,221872PSMF1530,DRIR,ULFLT,AR MANUFACTURER PART NUMBER : 221872/P-SMF 15/30 END ITEM MANUFACTURER NAME : ULFLT END ITEM MODEL NUMBER : TZ 500 END ITEM NAME : AIR DRIER	EA
3688	16261900P	50735084	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,221272PFF1530,DRIR,ULFLT,AR MANUFACTURER PART NUMBER : 221272/P-FF 15/30 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ULFLT END ITEM MODEL NUMBER : TZ 500 END ITEM NAME : AIR DRIER	EA
3689	16271500P	50735144	APPLICATION : HACKSAW,HND,181389,8POSN,FACOM,181-389 SPECIAL FEATURES : 8 POSN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 181-389	PC
3690	16271500P	50735186	TYPE : KNIFE,PKT,736024,MLTI-FNCTN,SWISS ARMY MATERIAL : SS BL MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 736-024	PC
3691	16271500P	50735207	TYPE : SCREWDRIVER,CRS TIP,243156,NO 1,150MM LG DIMENSION SIZE : NO 1,150 MM LG TIP TYPE : PHILLIPS INSULATION DETAILS : INSULD GRPG MANUFACTURER NAME : RS MODEL NUMBER : 243-156	PC
3692	16271500P	50735208	TYPE : KEY ST,SHS,2353766,HEX-PLS,PEN KNF SIZE RANGE : 1.5-6 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 235-3766	PC
3693	16271500P	50735245	TYPE : KEY ST,SHS,2166102,HEX-PLS,PEN KNF,FACOM SIZE RANGE : 2.5-10 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 216-6102	PC
3694	16271500P	50735247	TYPE : KEY ST,SHS,2879296,HEX-PLS,PEN KNF SIZE RANGE : 1/16 TO 1/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 287-9296	PC
3695	16271500P	50735249	TYPE : KEY ST,SHS,2166118,HEX-PLS,PEN KNF SIZE RANGE : 5/32 TO 3/8 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 216-6118	PC
3696	16271500P	50735285	TYPE : CHEST,TL,44103,DF,DRP-TOP,STD DTY TYPE : DUTY DIMENSION SIZE : 12-1/2 IN D DIMENSION SIZE : 26-1/4 IN W X 15-1/8 IN H X APPLICATION : KEEP TOOL COLOUR : RED NUMBER OF DRAWER : 6 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 44103	PC
3697	16271500P	50735532	SIZE : 8-36 MM MATERIAL : FGD STL APPLICATION : WRENCH ST,COMB BX OE,OEXM725,8-36MM,FGD TYPE : 12 PT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEXM725 ADDITIONAL SPECN : W/O KT BG	SET

3698	16271500P	50735533	TYPE : SHEARS,MTL CUT,SET NO 310,SNIPS,DUCKBILL SIZE : 10 IN LGX2 IN CUTR HD MATERIAL : SPEC AS APPLICATION : CIRCULAR CUTTING SPECIAL FEATURES : W/ PLSTISOL CTD HDL MANUFACTURER NAME : PROTO MODEL NUMBER : SET NO 310	PC
3699	16271500P	50735537	SIZE : 10-19 MM MATERIAL : FGD STL APPLICATION : WRENCH ST,COMB BX OE,SOEXM710SETFLANKDRI TYPE : 12 POINT,STANDARD LENGTH FINISH : NICR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SOEXM710 SET-FLANK DRIVE ADDITIONAL SPECN : SOEXM10-M19	SET
3700	16271500P	50735543	SIZE : 5/16 TO 1-1/4 IN APPLICATION : WRENCH ST,COMB BX OE,1200ASD,5/16TO MANUFACTURER NAME : PROTO MODEL NUMBER : 1200ASD	SET
3701	16271500P	50735544	SIZE : 3/8 TO 3/4 IN APPLICATION : WRENCH ST,COMB BX OE,1270A,3/8TO 3/4" MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1270A	SET
3702	16271500P	50735550	SIZE : 6 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,ADJ,J706SL,6",FRGD ALY STL,FRGD MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J706SL	PC
3703	24171600P	50735561	TYPE : HANDLE,SKT WR,5449,10"LG DIMENSION SIZE : 10 IN LG MANUFACTURER NAME : PROTO MODEL NUMBER : 5449	PC
3704	16271500P	50735570	TYPE : HAMMER,HND,1312PD,BAL PEEN MANUFACTURER NAME : PROTO MODEL NUMBER : 1312PD	PC
3705	16271500P	50735579	TYPE : CHISEL,PUNCH KT,MW,SET NO 3,PROTO SPECIAL FEATURES : SET NO 3 MANUFACTURER NAME : PROTO/SNAP-ON	ST
3706	16271500P	50735584	TYPE : PLIERS,22901G,CHN NSE,5-9/16"LG,SPEC ALY DIMENSION SIZE : 5-9/16 IN LG MATERIAL : SPEC ALY APPLICATION : TOOLS OF THE TRADE SPECIAL FEATURES : EDGE SPECIAL FEATURES : INDUCTION HARDENED CUTTING MANUFACTURER NAME : PROTO MODEL NUMBER : 229-01G	PC
3707	16271500P	50735590	TYPE : BAR,PRY,2116,ALNG MANUFACTURER NAME : PROTO MODEL NUMBER : 2116	PC
3708	25171800P	50735639	ITEM NAME: FIELD PACK, BCK, POLY, PANTNE 322/3268, W/ TYPE: BACK MATERIAL: POLYESTER COLOUR: PANTONE 322/3268 SPECIAL FEATURES: WITH LOGO	UT
3709	16271500P	50735657	TYPE : FILE ST,HND,STG,150-300MM,SPEC AS,TLS OF SIZE : 150-300 MM MATERIAL : SPEC AS APPLICATION : TOOLS OF THE TRADE SPECIAL FEATURES : WD HDL,HAMR FIN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : STG	PC
3710	16271500P	50735672	TYPE : SOCKET ST,WR,R410D,5,5-14MM DIMENSION SIZE : 5.5-14 MM SPECIAL FEATURES : BP,100 198 X 110 X 40 MM SPECIAL FEATURES : PL,244 TRAY PLASTIC CASE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R.410D	PC
3711	16271500P	50735673	DIMENSION SIZE : 1-5 IN DIA X 1 IN W,12 IN LG DIMENSION SIZE : HANDLE MATERIAL : ALUMINIUM HANDLE,URETHANE MATERIAL : COATED NYLON STRAP APPLICATION : WRENCH,FILT,YA826,1-5"DIA X 1"W,12"LG HDL TYPE : STRAP SPECIAL FEATURES : 1300 LB TS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : YA826 ADDITIONAL SPECN : TL OF THE TRADE	PC
3712	13151000P	50735684	TYPE : INK,PRTG,CART,C 4911A MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C 4911A TYPE : INK,PRTG,CART,C 4911A MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C 4911A	PC
3713	13151000P	50735728	TYPE : INK,PRTG,CART,Q1338A,BLK,HP4200PRTR COLOUR : BLK APPLICATION : HP4200 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q1338A TYPE : INK,PRTG,CART,Q1338A,BLK,HP4200PRTR COLOUR : BLK APPLICATION : HP4200 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q1338A	PC
3714	16271500P	50735758	DRIVE SIZE : 3/4 IN CAPACITY : 90-600 LB-FT APPLICATION : WRENCH,TRQ,6020AB,3/4",90-600LB-FT TYPE : RATCHET HEAD MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 6020AB	PC

3715	16271500P	50735777	TYPE : CLAMP,C,DEEP THRT STY,FL LEN SCR,W,0-12" TYPE : SCREW DIMENSION SIZE : 0-12 IN MATERIAL : HRDND STL APPLICATION : TRADE TOOL PACKAGE DETAILS : SET MANUFACTURER NAME : PROTO ADDITIONAL SPECN : STANDARD SERVICE CONSIST OF ADDITIONAL SPECN : 402/403/404/406/408/410/412	PC
3716	16271500P	50735868	TYPE : MICROMETER ST,2643637,MTRC SET EXTNL,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 264-3637	PC
3717	16271500P	50735873	TYPE : CALIPER,VRNR,3865771,6",6",RS,386-5771 SIZE : 6 IN MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 386-5771	PC
3718	25172000P	50735937	ITEM NAME: T-SHIRT, QD0402, BLK COLOUR: BLACK SPECIAL FEATURES: FULL COLOUR PRINTING ON FRONT, BACK & RIGHT SLEEVE. SPORTQUICK DRY ROUND NECK BRAND NAME: MESTI MANUFACTURER PART NUMBER: QD0402 MODEL NUMBER: PFLNG1	PC
3719	13151400P	50736070	ITEM NAME: CONVERTER, SIG, MDA, SC FO, UTP TYPE: MEDIA INPUT SIGNAL: SC FIBRE OPTIC OUTPUT SIGNAL: UTP	SET
3720	13151400P	50736070	TYPE : MEDIA POWER RATING : - POWER SUPPLY : - INPUT SIGNAL : SC FIBRE OPTIC OUTPUT SIGNAL : UTP CONNECTION DETAILS : - ELECTRICAL CONNECTION DETAILS : - CONTROL MEDIUM : - VIBRATION RANGE : - MOUNTING DETAILS : - PRESSURE RATING : - APPLICATION : - HAZARD AREA CLASSIFICATION : -	SET
3721	20141300P	50736093	TYPE : ELECTRODE, REF, 459600602, LVLGA, SOLART, LP TEMPERATURE RATING : >480 DEG C PRESSURE RATING : >100 BAR MANUFACTURER PART NUMBER : 459600602 END ITEM MANUFACTURER NAME : SOLARTRON MOBREY END ITEM MODEL NUMBER : HYDRATEST 2468 END ITEM NAME : LEVEL GAUGE	PC
3722	16271500P	50736128	TYPE : DRILL ST,TWT,1-5.9MM,PRESTO SIZE : 1-5.9 MM MANUFACTURER NAME : PRESTO	PC
3723	13151000P	50736238	TYPE : FRAME, 19BMF 15WAY, BCK MTG, RECESD MANUFACTURER PART NUMBER : 19 BMF-15 WAY TYPE : FRAME, 19BMF 15WAY, BCK MTG, RECESD MANUFACTURER PART NUMBER : 19 BMF-15 WAY	SET
3724	16271300P	50736252	APPLICATION : SEAL ST,17327,PUMP,HASKEL MANUFACTURER PART NUMBER : 17327 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : DFB-60/PDTV-4 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
3725	16271500P	50736264	TYPE : BELT,TL,REPMN,515467,2"W,LTHR,LTHR,RS DIMENSION SIZE : 2 IN W MATERIAL : LTHR MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 515-467	PC
3726	16271500P	50736351	TYPE : TOOL KT,604781,MECH,MECH,RS,604-781 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 604-781	SET
3727	20121200P	50736371	TYPE : POWER SUPPLY,F7126,PLC,HIMA,H41H MANUFACTURER PART NUMBER : F7126 ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H41H END ITEM NAME : PLC END ITEM DRAWING NUMBER : HK97449804	SET
3728	20121200P	50736378	TYPE : CONVERTER,SIG,H7505994750502,PLC,HIMA MANUFACTURER PART NUMBER : H7505/994750502 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H41-H/H51QE-HRS END ITEM NAME : PLC END ITEM DRAWING NUMBER : HK97.44 (9804)	SET
3729	16271500P	50736392	TYPE : CALIPER,VRNR,SK733,IMPRL & MTRC MATERIAL : SS MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION MODEL NUMBER : SK-733	ST
3730	24171000P	50736597	ITEM NAME: HOIST, BBGCP03018, MAN, LFTG EQUIP, LFTG TYPE: MANUAL APPLICATION: LIFTING EQUIPMENT MANUFACTURER NAME: INGERSOLL-RAND MANUFACTURER PART NUMBER: BBGCP-03018 COUNTRY OF MANUFACTURER: USA COMPLETE ASSEMBLY WITH GEARED TROLLEY AND CHAIN PULLY BLOCK CAPACITY : 3 TONNE HEADROOM : OEM STANDARD	AS
3731	16271500P	50736685	TYPE : MICROMETER,INSD,137103,TBLR,0-600MM SIZE RANGE : 0-600MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 137103	PC



3732	16271500P	50736690	TYPE : MALLET,RBR,1368,SFT & TOUGH,C4H5CI RBR MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : HYPALON WEIGHT : 2.3 LB SPECIAL FEATURES : NON-FLAKING,DAMAGE ON SPECIAL FEATURES : HAZARDOUS AREA MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1368	PC
3733	16271500P	50736744	TYPE : KEY,SKT HD SCRWB,4978,IMPRL,HEX,9 NUMBER IN SET : 9 FINISH : CR PLTD MANUFACTURER NAME : PROTO MODEL NUMBER : 4978	PC
3734	16271500P	50736829	SIZE : 3/8 TO 3/4 IN APPLICATION : WRENCH ST,COMB BX OE,1200H,3/8TO 3/4" TYPE : 12 PT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200H	SET
3735	16271500P	50736833	TYPE : BAR,PRY,2125,ALNG,1-1/16",1-1/16",PROTO DIMENSION SIZE : 1-1/16 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 2125	PC
3736	16261900P	50736925	TYPE : VALVE,SOL,37995917,DRER,IR,HRD1200 MANUFACTURER PART NUMBER : 37995917 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD-1200 END ITEM NAME : AIR DRIER	PC
3737	13111100P	50736944	TYPE : LOUDSPEAKER,200W,10",8OHM,TKQA PEAVEY POWER RATING : 200 W DIMENSION SIZE : 10 IN RESISTANCE : 8 OHM BRAND NAME : TKQA PEAVEY 110TLS MANUFACTURER NAME : PEAVEY TYPE : LOUDSPEAKER,200W,10",8OHM,TKQA PEAVEY POWER RATING : 200 W DIMENSION SIZE : 10 IN RESISTANCE : 8 OHM BRAND NAME : TKQA PEAVEY 110TLS MANUFACTURER NAME : PEAVEY	PC
3738	16261900P	50736994	DIMENSION SIZE : LG DIMENSION SIZE : 46 MM ID X 75 MM OD X 164 MM MICRON RATING : 25 SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FLTR,305066,FLTR,INTERN,46MM FURNISHED ITEMS : W/ FKM GKT MANUFACTURER PART NUMBER : 305066 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : INTERNORMEN TECHNOLOGY GMBH END ITEM MODEL NUMBER : 01.E 175.25G.16.E.V END ITEM NAME : LUBRICATING OIL FILTER	PC
3739	16261100P	50737225	DESIGNATION : 7308 BDB APPLICATION : BEARING,BA,7308BDB,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : ISO 15	SET
3740	16261200P	50737245	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,40MM DESIGNATION : GT2-14MGT WIDTH : 40 MM PITCH LENGTH : 2450 MM NUMBER OF TEETH : 175 MATERIAL : NEPRN RBR MANUFACTURER PART NUMBER : GT2-14MGT	PC
3741	16261200P	50737247	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,40MM DESIGNATION : GT2-14MGT WIDTH : 40 MM PITCH LENGTH : 3150 MM MATERIAL : NEPRN RBR MANUFACTURER PART NUMBER : GT2-14MGT	PC
3742	13151000P	50737265	TYPE : FUSER ASSY,Q7503A,HP 4700DN PRTR APPLICATION : HP 4700DN PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : Q7503A TYPE : FUSER ASSY,Q7503A,HP 4700DN PRTR APPLICATION : HP 4700DN PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : Q7503A	EA
3743	16271500P	50737424	SIZE : 8-24 MM NUMBER IN SET : 16 APPLICATION : WRENCH ST,COMB BX OE,2479672,8-24MM,16 TYPE : MTRC DESIGN STANDARD : DIN 3113 & NF.E.74-304 MANUFACTURER NAME : {RS} MANUFACTURER NAME : {FACOM} MANUFACTURER PART NUMBER : 247-9672	SET
3744	16171300P	50737533	TYPE : HOSE ASSY,NM,DURLN,1.5",30M,2.5"NHT F INSIDE DIAMETER : 1.5 IN LENGTH : 30 M CONNECTION DETAILS : 2.5 IN NHT F BRASS X 2.5 IN CONNECTION DETAILS : NHT M BRASS SERVICE FLUID : WTR PRESSURE RATING : 22.5 KG/CM2 WKG TEMPERATURE RATING : -20 TO 50 DEG C LMT INSPECTION CERTIFICATE : TSTG CERT	RL

3745	20121000P	50737906	APPLICATION : GASKET,SPW,12B6755X012,CTRL,FISHER MANUFACTURER PART NUMBER : 12B6755X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : 4160K/4160KR END ITEM NAME : PRESSURE CONTROLLER	PC
3746	20121000P	50737907	APPLICATION : GASKET,SPW,12B6756X012,CTRL,FISHER MANUFACTURER PART NUMBER : 12B6756X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : 4160K/4160KR END ITEM NAME : PRESSURE CONTROLLER	PC
3747	16271500P	50737944	TYPE : POUCH,MECH TLS,95220,SGL PKT,5X9",ALL SIZE : 5X9" APPLICATION : ALL PURPOSE TOOL MANUFACTURER NAME : PROTO MODEL NUMBER : 95220	PC
3748	16271500P	50737948	TYPE : LEVEL,PLT MTD,3843153,TRPD,MGNTC,8" DIMENSION SIZE : 8 IN MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 384-3153	PC
3749	16271500P	50738125	TYPE : SCRWDVR ST,JWLR,537883,NP BDY,BLKENED MATERIAL : NICKEL PLATED BODY,BLACKENED MATERIAL : STEEL SHAFT MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 537-883	SET
3750	13151000P	50738143	TYPE : CARTRIDGE,TNR,C9731A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET 5500/5550 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C9731A TYPE : CARTRIDGE,TNR,C9731A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET 5500/5550 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C9731A	BOX
3751	16261200P	50738394	TYPE : BELT,DRIVE,HTD24008M50,SYNC,HTD DESIGNATION : 2400-8M-50 WIDTH : 50 MM PITCH LENGTH : 2400 MM NUMBER OF TEETH : 300 MATERIAL : RBR FLR & CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : HTD 2400-8M-50	PC
3752	16171300P	50738395	TYPE : HOSE ASSY,NM,1-1/2",RBR,100FT,BRS,CU,WTR INSIDE DIAMETER : 1-1/2 IN MATERIAL : RBR LENGTH : 100 FT CONNECTION DETAILS : BRS,CU SERVICE FLUID : WTR PRESSURE RATING : 250-300 PSI WKG MANUFACTURER NAME : GODYR	LG
3753	16271600P	50738699	APPLICATION : O-RING,173171222861116771,PMP,HASKEL MANUFACTURER PART NUMBER : 17317-122,28611 & 16771 END ITEM MANUFACTURER NAME : HASKEL INC,USA END ITEM MODEL NUMBER : AW122 END ITEM NAME : PNEUMATIC PUMP	ST
3754	16261900P	50738819	APPLICATION : FLTR ELMNT,CLNR,KYX770173,FLTR,DNDLSN MANUFACTURER PART NUMBER : KYX-77-0173 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : GDS77-1602,MAC END ITEM NAME : INLET FILTER/SILENCER	KIT
3755	16261900P	50738823	TYPE : PAD,GT375980,FLTR,DNDLSN MANUFACTURER PART NUMBER : GT37-5980 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : GDS77-1602,MAC END ITEM NAME : INLET FILTER/SILENCER SUBASSEMBLY NAME/MODEL : PRE-FLTR	PC
3756	16261900P	50738824	TYPE : PAD,GT375981,FLTR,DNDLSN MANUFACTURER PART NUMBER : GT37-5981 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : GDS77-1602,MAC END ITEM NAME : INLET FILTER/SILENCER SUBASSEMBLY NAME/MODEL : PRE-FLTR	PC
3757	16261900P	50738826	APPLICATION : ELMNT,FLTR,P779020,FLTR,DNDLSN,RETNTN UT MANUFACTURER PART NUMBER : P77-9020 COUNTRY OF MANUFACTURER : BELGIUM END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : GDS77-1602,MAC END ITEM NAME : INLET FILTER/SILENCER	PC
3758	13151000P	50738827	TYPE : FUSER ASSY,C4198A,HP 4550N PRTR APPLICATION : HP 4550N PRINTER PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C4198A TYPE : FUSER ASSY,C4198A,HP 4550N PRTR APPLICATION : HP 4550N PRINTER PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : C4198A	PC
3759	20121000P	50738911	TYPE : VALVE,XEKA16203,CTRL,BEKOMA,16CO110VAC MANUFACTURER PART NUMBER : XEKA 16203 END ITEM MANUFACTURER NAME : BEKOMA END ITEM MODEL NUMBER : 16CO110VAC END ITEM NAME : LEVEL CONTROLLER END ITEM DRAWING NUMBER : A1-T98/221-GA-01S1	PC

3760	24171600P	50738964	TYPE : SLING,EYE,DP1000,WEB,POLY,LFTG MATERIAL : POLY APPLICATION : LFTG MANUFACTURER NAME : SPANSE MANUFACTURER PART NUMBER : DP1000	PC
3761	24171600P	50738965	TYPE : SLING,EYE,DP2000,WEB,POLY,LFTG MATERIAL : POLY APPLICATION : LFTG MANUFACTURER NAME : SPANSE MANUFACTURER PART NUMBER : DP2000	PC
3762	24171600P	50738966	TYPE : SLING,EYE,DP3000,WEB,POLY,LFTG MATERIAL : POLY APPLICATION : LFTG MANUFACTURER NAME : SPANSE MANUFACTURER PART NUMBER : DP3000	PC
3763	24171600P	50738968	TYPE : SLING,EYE,DP5000,WEB,POLY,LFTG MATERIAL : POLY APPLICATION : LFTG MANUFACTURER NAME : SPANSE MODEL NUMBER : DP5000	PC
3764	16271300P	50738977	APPLICATION : SEAL ST,16771,PUMP,HASKEL,AR DRV MANUFACTURER PART NUMBER : 16771 DRAWING NUMBER : AD-2MH/AD-1L END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : DSF-72 END ITEM NAME : LIQUID PUMP	EA
3765	16261100P	50738989	TYPE : RING,130054,PLWBLK,DGE SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 130054 PART LIST NUMBER : MANUAL NO 49958-T-SECTION END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : 3.7/16 PLXC END ITEM NAME : PLWBLK	PC
3766	16261100P	50738990	TYPE : RING,130058,PLWBLK,DGE SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 130058 PART LIST NUMBER : MANUAL NO 499970-T-SECTION END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : 4.7/16 RTL END ITEM NAME : PLWBLK	PC
3767	20111000P	50739071	TYPE : CONTACT ASSY,EL,LA1KN22,CTRL,ARCNTR,BCK MANUFACTURER PART NUMBER : LA1-KN22 END ITEM MANUFACTURER NAME : ARCONTROL LTD END ITEM MODEL NUMBER : ACS 600 END ITEM ELECTRICAL RATING : 75 KW END ITEM NAME : INVERTER CONTROL PANEL END ITEM DRAWING NUMBER : S33481	PC
3768	16261900P	50739107	APPLICATION : ELMNT,FTLR,ZP13T,FLTR,ZANDER MANUFACTURER PART NUMBER : ZP 13T END ITEM MANUFACTURER NAME : ZANDER END ITEM MODEL NUMBER : S13 END ITEM NAME : AIR FILTER	PC
3769	25181500P	50739271	TYPE : BOX, FOLDING, CARTON, 12"WX24"LGX15"H,BROWN DIMENSION SIZE : 12 IN WX24 IN LGX15 IN H MATERIAL : - CAPACITY : - APPLICATION : - COLOUR : BRN	BOX
3770	20121100P	50739444	TYPE : CONTROLLER,PN,43APFA46CPC00IASAG,PRESS INPUT SIGNAL : 3-15 PSI PROCESS CONNECTION : 1/4 IN AR,GS MOUNTING DETAILS : FLD FOR 2 IN VERT PIP INLET PRESSURE RATING : 20 PSI OUTLET PRESSURE RATING : 3-15 PSI,30 PSI SPECIAL FEATURES : 0.01-50 MIN PER REPEAT,4-400 % BLWS SPECIAL FEATURES : (RESET) AUTO/MANUAL PROPORTIONAL,PLUS INTEGRAL MANUFACTURER NAME : FOXBORO MODEL NUMBER : 43AP-FA46C-PC-00IAS-AG	PC
3771	14101400P	50739544	TYPE : CB,5SY42067,MINI,LV,400V,3PH,6A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4206-7	PC
3772	14101400P	50739546	TYPE : CB,5SY42027,MINI,LV,400V,3PH,2A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4202-7	PC
3773	14101400P	50739547	TYPE : CB,5SY42107,MINI,LV,400V,3PH,10A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4210-7	PC

3774	14101400P	50739559	TYPE : CB,5SY420407,MINI,LV,400V,3PH,4A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4204-07	PC
3775	14101400P	50739563	TYPE : CB,5SY42167,MINI,LV,400V,3PH,16A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4216-7	PC
3776	14101400P	50739759	TYPE : TESTER,3029852,FUS,TST FUS CONTI APPLICATION : TST FUS CONTI MANUFACTURER NAME : {BUSSMANN} MANUFACTURER NAME : {FRNEL} MANUFACTURER PART NUMBER : 302-9852 MODEL NUMBER : BP/FT-2	PC
3777	16271500P	50740060	DIMENSION SIZE : 24 IN LG MATERIAL : AL ALY APPLICATION : WRENCH,PIP,13324,24"LG,AL ALY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 133.24	PC
3778	16271500P	50740160	TYPE : CRDLS APPLICATION : WKSH POWER SUPPLY : 9.6 V SPEED RATING : 0-1100/0-400 RPM MANUFACTURER NAME : MAKITA MANUFACTURER PART NUMBER : 6093D	SET
3779	16261900P	50740250	TYPE : SEAL,11393P,SCRN,ROTEX,TOP APPLICATION : TOP SERVICE FLUID : DST MANUFACTURER PART NUMBER : 11393-P SUBASSEMBLY NAME/MODEL : SECT ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 842DA SSSL/5722D END ITEM NAME : VIBRATING SCREEN	PC
3780	16271500P	50740381	TYPE : CUTTER,PIP,736406,13-50MM,SS,PIP & TUB DIMENSION SIZE : 13-50 MM MATERIAL : SS APPLICATION : PIPE & TUBE,PLUMBING/PIPE APPLICATION : FITTER TOOL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 736-406	PC
3781	16261900P	50740484	SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,PCHGC336,SPRTR,KVRNER,FL TYPE : WTR SEPTR DESIGN STANDARD : 1998 DESIGN STANDARD : ASME SECTION VIII DIVISION 1 MANUFACTURER PART NUMBER : PCHGC-336 COUNTRY OF MANUFACTURER : ASIA PACIFIC END ITEM MANUFACTURER NAME : KVRNER END ITEM NAME : GAS FILTER SEPARATOR	PC
3782	16261900P	50740780	MICRON RATING : 5 MATERIAL : NYL APPLICATION : ELMNT,FTLR,TI-P500-02,FLTR,SPIRAX,5,NYL COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : SPIRAX END ITEM MODEL NUMBER : IF2D-3/8 BSP END ITEM NAME : COMPRESSED AIR FILTER END ITEM DRAWING NUMBER : TI-P500-02	PC
3783	14101400P	50740891	TYPE : FUSE,EE,170M3811,SCD,690VAC,80A,140X45MM VOLTAGE RATING : 690 VAC CURRENT RATING : 80 A OVERALL DIMENSION SIZE : 140X45 MM TEMPERATURE RATING : 21 DEG C INDICATOR (Y/N) : YES MANUFACTURER NAME : BUSSMANN MANUFACTURER PART NUMBER : 170 M 3811	PC
3784	14101400P	50741279	TYPE : CB,S272C4,PANEL,UNTCES,MINI,10A CURRENT RATING : 10:00 AM MANUFACTURER PART NUMBER : S272 C4 COUNTRY OF MANUFACTURER : UK SUBASSEMBLY NAME/MODEL : OPER CNSL END ITEM MANUFACTURER NAME : UNTCES END ITEM MODEL NUMBER : 828/AR END ITEM NAME : ANALYSER PANEL	PC
3785	20111000P	50741282	TYPE : ENERGY-LIMIT I/F,KFD2SR2EX1W,PANEL,BARR MANUFACTURER PART NUMBER : KFD2-SR2-EX1-W END ITEM MANUFACTURER NAME : UNTCES END ITEM MODEL NUMBER : 828/AR END ITEM NAME : ANALYSER PANEL SUBASSEMBLY NAME/MODEL : MDF PNL	PC
3786	20250000P	50741355	TYPE : TRAP,WTR,T3A,ANAL,KONTRL MANUFACTURER PART NUMBER : T-3A END ITEM MANUFACTURER NAME : KONTRL END ITEM MODEL NUMBER : K2001 END ITEM NAME : ANALYSER	PC

3787	20141300P	50741619	TYPE : WIRE,MESRG,0178000237,SAKURA,0.15MM DIMENSION SIZE : 0.15 MM DIAx28 M LG MATERIAL : SS MANUFACTURER PART NUMBER : 017800-0237 END ITEM MANUFACTURER NAME : SAKURA END ITEM MODEL NUMBER : PROSERVO NMS 531	EA
3788	16261200P	50741652	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1487,SPZ,1487MM DESIGNATION : SPZ1487 SECTION : SPZ PITCH LENGTH : 1487 MM WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1500 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
3789	16271500P	50741794	TYPE : INJECTION TL,GRSE,ACTIV8,GRSNG VLV APPLICATION : GREASING VALVE MANUFACTURER NAME : INGERSOLL-RAND MODEL NUMBER : ACTIV-8	SET
3790	24271511P	50742232	TYPE : CLAMP,HS,8160060,WTRMKR,AQUA MANUFACTURER PART NUMBER : 816-0060 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : SR-400 SPEC-E END ITEM NAME : PORTABLE WATERMAKER SUBASSEMBLY NAME/MODEL : VAP COMPSN UT	PC
3791	14101400P	50742250	TYPE : FUSE,CART,LV,SUBMIN,VERY FSTACTG,240VAC TYPE : FAST ACTING VOLTAGE RATING : 240 VAC CURRENT RATING : 50 MA DIAMETER : 6.3 MM LENGTH : 8.8 MM BREAKING CAPACITY : 10 KA TERMINAL DETAILS : PLG-IN INDICATOR (Y/N) : NO	PC
3792	14101400P	50742256	TYPE : FUSE,CART,LV,VERY FSTACTG,125VAC,500MA VOLTAGE RATING : 125 VAC CURRENT RATING : 500 MA DIAMETER : 6.3 MM LENGTH : 8.8 MM BREAKING CAPACITY : 10 KA TERMINAL DETAILS : RADL PB INDICATOR (Y/N) : NO	PC
3793	24171600P	50742285	TYPE : ROPE,FBR5,IMPA210251,8MM,220M,3,PP DIAMETER : 8 MM LENGTH : 220 M NUMBER OF STRAND : 3 MATERIAL : PP CAPACITY : 8.53 KN MIN BRKG LD CROSS SECTION : CIRC MATERIAL STANDARD : BS 4928,ISO 1140 PACKAGE DETAILS : COIL/6.6 KG MANUFACTURER PART NUMBER : IMPA-210251	C
3794	20111100P	50742402	TYPE : CIRCUIT CARD,C65507A,ANAL,TELEDY,BCK PNL MANUFACTURER PART NUMBER : C65507-A END ITEM MANUFACTURER NAME : TELEDYNE END ITEM MODEL NUMBER : 3000 TAEU END ITEM NAME : OXYGEN ANALYSER	PC
3795	20111100P	50742405	TYPE : DISPLAY UT,C62371A,ANAL,TELEDY,FRT PNL MANUFACTURER PART NUMBER : C62371-A END ITEM MANUFACTURER NAME : TELEDYNE END ITEM MODEL NUMBER : 3000 PAEU END ITEM NAME : OXYGEN ANALYSER	PC
3796	20111000P	50742441	TYPE : FUSE,170M1563,CTRL,ARCNTN,40A,40A,170M CURRENT RATING : 40 A MANUFACTURER PART NUMBER : 170M 1563 SUBASSEMBLY MANUFACTURER NAME : BUSSMANN END ITEM MANUFACTURER NAME : ARCNTN END ITEM NAME : LIN/LOX PUMP CONTROL PANEL	PC
3797	20111000P	50742458	TYPE : CONTACTOR,MAG,LC1F400,REG,ARCNTN,200KW POWER RATING : 200 KW NUMBER OF POLE : 3 P FURNISHED ITEMS : W/O COIL MANUFACTURER PART NUMBER : LC1-F400 END ITEM MANUFACTURER NAME : ARCNTN END ITEM NAME : ELECTRONIC POWER REGULATOR SUBASSEMBLY MANUFACTURER NAME : TELEME	PC
3798	16271300P	50742601	APPLICATION : SEAL ST,28611,PUMP,HASKEL MANUFACTURER PART NUMBER : 28611 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : ASF-72 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	KIT
3799	16271500P	50742660	SIZE : 1/2 IN DRV,3/8 IN APPLICATION : TOOL KT,GEN,98131,1/2"DRV,3/8",3/8",W/ SPECIAL FEATURES : W/ STOR BX MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 98131	SET
3800	16271500P	50742694	TYPE : SOCKET ST,WR,54116,12PT,1/2",12 DRIVE DETAILS : 1/2 IN NUMBER IN SET : 12 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 54116	PC
3801	16271500P	50742698	TYPE : KNIFE,SCRPG,2338,GKT & C APPLICATION : GASKET & CARBON MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 2338	PC
3802	16271500P	50742713	TYPE : PLIERS,DIAG CUT,204G,4-7/16" DIMENSION SIZE : 4-7/16 IN MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 204G	PC

3803	16271500P	50742762	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,1M6100,1/2",WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 1M6100	PC
3804	16271500P	50742764	TYPE : GAUGE,THK,FB319,FLR,FLR,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FB319	PC
3805	16271500P	50742791	APPLICATION : WRENCH ST,SKT,09510,WKSH,WKSH,SATA MANUFACTURER NAME : SATA,USA MANUFACTURER PART NUMBER : 09510	SET
3806	16271500P	50742834	TYPE : SOCKET ST,WR,54207,12PT,DEEP,1/2",15 DRIVE DETAILS : 1/2 IN NUMBER IN SET : 15 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 54207	SET
3807	16271500P	50742880	APPLICATION : WRENCH ST,COMB BX OE,09027 MANUFACTURER NAME : SATA,USA MODEL NUMBER : 09027	SET
3808	16171100P	50742894	ITEM NAME : HOOK, CHN, S, 3120CHSS, QK CPLG APPLICATION : QUICK COUPLING MANUFACTURER NAME : EVER-TITE MANUFACTURER PART NUMBER : 3120CHSS	PC
3809	16271500P	50742927	TYPE : HAMMER,HND,92501,FING,FING,SATA MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 92501	SET
3810	16271500P	50743032	DIMENSION SIZE : 18 IN LG MATERIAL : CI APPLICATION : WRENCH,PIP,134,18"LG,CI,CI,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134	PC
3811	16271500P	50743100	TYPE : GREASE GUN,PN,YA733 MANUFACTURER PART NUMBER : YA733 MODEL NUMBER : SNAP-ON	PC
3812	16271500P	50743101	TYPE : RESTRICTOR,FLW,YA1050,AR BLW GN,AR BLW MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : YA1050	PC
3813	16171100P	50743273	ITEM NAME : CAP, DST MOIST SEAL, SSQC4SP, STM, 1/4", QK TYPE : STEM DIMENSION SIZE : 6 MM (1/4 IN) APPLICATION : QUICK COUPLING MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-SP	PC
3814	16171100P	50743273	TYPE : STEM DIMENSION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : - MATERIAL : - APPLICATION : QUICK COUPLING MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-SP TYPE : CAP,DST MOIST SEAL,SSQC4SP,STM,1/4",QK DIMENSION SIZE : 1/4 IN APPLICATION : QK CPLG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-SP	PC
3815	16271500P	50743382	TYPE : LUBE GUN,YA746,OIL SPRY & SCTN,OIL SPRY MANUFACTURER PART NUMBER : YA746	PC
3816	16171300P	50743438	TYPE : HOSE ASSY,MTLC,SS12BHT36,FLXBL,HP,3/4" INSIDE DIAMETER : 3/4 IN MATERIAL : SS LENGTH : 36 IN CONNECTION DETAILS : 316 FRCNL TUB ADPTR REINFORCEMENT DETAILS : 304 BRD PRESSURE RATING : 10000 PSI DESG MANUFACTURER NAME : CAJON MANUFACTURER PART NUMBER : SS-12BHT-36	PC
3817	25171200P	50743658	ITEM NAME : LABEL, STCKR, 1500MM WX2500MM LG, SCHED WSTE DESCRIPTION : LABEL ENVIRONMENTAL PROTECTION : W/PROF LEGEND : SCHED WSTE SIZE : 1500 MM WX2500 MM LG TYPE : STCKR APPLICATION : SAFETY HELMET LEGEND : PTRNS LGO	PC
3818	24171600P	50743694	TYPE : SLING,DRM LFTG,8843T51,WEB,NYL,1000LB MATERIAL : NYL WORKING LOAD LIMIT : 1000 LB APPLICATION : VERT LFTG EQUIP SPECIAL FEATURES : BNDR GRP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8843T51	PC
3819	16271500P	50743726	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,IM5100,1/2",WKSH,WKSH,PREM TYPE : PREM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IM5100	SET
3820	20130000P	50743812	TYPE : CONVERTER,SIG,ADAM4520,I/F,30VDC,RS-232 POWER SUPPLY : 30 VDC INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-485 MANUFACTURER NAME : ADVNTC MANUFACTURER PART NUMBER : ADAM-4520	PC

3821	16261200P	50744004	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPA3070,SPA DESIGNATION : SPA3070 SECTION : SPA PITCH LENGTH : 3070 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 3088 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
3822	16271300P	50744044	APPLICATION : PUMP,HYD,M71,HASKEL DRIVE TYPE : AIR DRIVEN END ITEM MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA END ITEM MODEL NUMBER : M-71	EA
3823	16171300P	50744106	TYPE : HOSE,NM,32MM,41MM,50FT,PVC,CLER,WRE INSIDE DIAMETER : 32 MM OUTSIDE DIAMETER : 41 MM LENGTH : 50 FT MATERIAL : PVC COLOUR : CLER REINFORCEMENT DETAILS : WRE INFRCD,PRTL COIL MANUFACTURER NAME : SUPRSS	EA
3824	16271500P	50744402	TYPE : CABINET,TL,MB25,STL,STL,25FT3,(4) 251647 MATERIAL : STL CAPACITY : 25 FT3 WHEEL DATA : (4) 251647 6 IN SCREW MOUNTED WHEEL DATA : CASTER,(2 X SWIVEL,2 X RIGID) SPECIAL FEATURES : LCKBLE TL BX/CHST MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : MB25	BOX
3825	20111100P	50744483	TYPE : HORN,SIG,TYPE DB3,ADBL SPKR,F/PROF APPLICATION : ADBL SPKR HAZARD AREA CLASSIFICATION : F/PROF MANUFACTURER NAME : COOPER MODEL NUMBER : TYPE DB3 ADDITIONAL SPECN : PNXT	SET
3826	24171600P	50744487	TYPE : SLING,WR,SL,SLNG,GALV STL,22MM,IWRC MATERIAL : GALV STL ROPE DIAMETER : 22 MM ROPE CORE : IWRC BOTTOM END TERMINATION : PRESS THMBLE W/ SAFY HK TOP END TERMINATION : PRESS THMBLE W/ MASTR LNK EYE SIZE : 320X140 MM SAFE WORKING LOAD : 6 T LEG LENGTH : 2 M TEST REPORT CERTIFICATION : TST CERT TO BE PROVD	LG
3827	16261900P	50744512	DIMENSION SIZE : 8 IN ODX36 IN OAL MICRON RATING : 0.9 SERVICE FLUID : NAT GS APPLICATION : ELMNT,FTLR,GE80360P09V,8"ODX36"OAL,0.9 TYPE : HYB PRESSURE RATING : 70-105 KPA,517 KPA MIN PRESSURE RATING : COLLAPSE MANUFACTURER NAME : PMC MANUFACTURER PART NUMBER : GE80360P09V	PC
3828	16271200P	50744636	TYPE : CUTTING WHEEL,PIP CUTR,E1032,THDMC,BL MANUFACTURER PART NUMBER : E-1032 END ITEM MANUFACTURER NAME : RIDGID END ITEM MODEL NUMBER : 300 COMPACT END ITEM NAME : THDMC	PC
3829	16211100P	50744714	TYPE : POLISHER,EL,GPO12E,POLSHG,POLSHG,850W APPLICATION : POLSHG POWER RATING : 850 W MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GPO12E	SET
3830	16171300P	50744764	TYPE : HOSE,NM,6",20M,PVC,-20TO 150DEG C LMT INSIDE DIAMETER : 6 IN LENGTH : 20 M MATERIAL : PVC TEMPERATURE RATING : -20 TO 150 DEG C LMT	LG
3831	16271500P	50744813	TYPE : LOCKOUT DE,RS712602421,HASPS,ISOLN,HT MATERIAL : HT STL MANUFACTURER NAME : MASTER MANUFACTURER PART NUMBER : RS 712-602/421	PC
3832	18151500P	50744814	TYPE : GLOVES,DISPOSABLE,92670,SZ L,NBR,LAB ANLYS SIZE : SZ L MATERIAL : NBR APPLICATION : LABORATORY ANALYSIS COLOUR : GREEN PACKAGE DETAILS : BX/100 BRAND NAME : TNT MANUFACTURER NAME : SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER : 92-670	BOX
3833	16261900P	50744954	MATERIAL : FKM SERVICE FLUID : NH3 WTR APPLICATION : ELMNT,FTLR,CL4RV,FKM,NH3WTR,NH3WTR,MBRN TYPE : MBRN PRESSURE RATING : 35 BAR SUCTION,130 BAR PRESSURE RATING : DISCHARGE MANUFACTURER NAME : FOX SRL MANUFACTURER PART NUMBER : CL4RV COUNTRY OF MANUFACTURER : ITALY	PC
3834	16271500P	50745115	TYPE : SOCKET ST,WR,47112,6PT,1/4",TORQ DIMENSION SIZE : 1/4 IN DRIVE DETAILS : TORQ MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 47112	SET

3835	16261900P	50745227	TYPE : FLTR ELMNT,A/C,AIRPACK MF 865L,INTK,FN DIMENSION SIZE : 580 X 610 MM OUTLET DIMENSION SIZE : 620 X 580 X 610 MM INLET,620 X MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPACK MF 865 L	PC
3836	16261300P	50745314	TYPE : GRIDMEMBER,CPLG,790800154700,JC,MBRN,CS MATERIAL : CS,SS MANUFACTURER PART NUMBER : 7908-0015-4700 POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : SINGAPORE,USA END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0015-0066-1100/MHSS-0015- END ITEM MODEL NUMBER : 0066-1400/MHSS-0015-0066-3300 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : {M/80208} END ITEM DRAWING NUMBER : {M/80207} END ITEM DRAWING NUMBER : {M/80206} END ITEM DRAWING NUMBER : {M/80205} END ITEM DRAWING NUMBER : {M/80204} END ITEM DRAWING NUMBER : {M/80203} END ITEM DRAWING NUMBER : {M/80169} END ITEM DRAWING NUMBER : {M/80167} END ITEM DRAWING NUMBER : {M/80165} SUBASSY DWG NO : T7908	PC
3837	16261300P	50745315	MATERIAL : STL APPLICATION : BOLT,704902100030,CPLG,JC,STL,STRPR,8.8 GRADE : 8.8 MANUFACTURER PART NUMBER : 7049-0210-0030 COUNTRY OF MANUFACTURER : SINGAPORE,USA END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0015-0066-1100/MHSS-0015- END ITEM MODEL NUMBER : 0066-3300 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : {M/80204} END ITEM DRAWING NUMBER : {M/80203} END ITEM DRAWING NUMBER : {M/80169} END ITEM DRAWING NUMBER : {M/80167} END ITEM DRAWING NUMBER : {M/80205} END ITEM DRAWING NUMBER : {M/80208} END ITEM DRAWING NUMBER : {M/80207} END ITEM DRAWING NUMBER : {M/80206} END ITEM DRAWING NUMBER : {M/80165}	PC
3838	16261300P	50745317	MATERIAL : STL APPLICATION : BOLT,142226133032,CPLG,JC,STL,12.9,SPCR GRADE : 12.9 FURNISHED ITEMS : W/ SPCR MANUFACTURER PART NUMBER : 1422-2613-3032 COUNTRY OF MANUFACTURER : SINGAPORE,USA END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0015-0066-1100/MHSS-0015- END ITEM MODEL NUMBER : 0066-3300 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : {M/80208} END ITEM DRAWING NUMBER : {M/80207} END ITEM DRAWING NUMBER : {M/80206} END ITEM DRAWING NUMBER : {M/80205} END ITEM DRAWING NUMBER : {M/80165} END ITEM DRAWING NUMBER : {M/80203} END ITEM DRAWING NUMBER : {M/80169} END ITEM DRAWING NUMBER : {M/80167} END ITEM DRAWING NUMBER : {M/80204}	PC
3839	16211200P	50745379	TYPE : PLUG,EL,59302224,IGNSYS,ALTRON,PRMY,SHLD MANUFACTURER PART NUMBER : 593022-24 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : ALTRONIC III END ITEM NAME : IGNSYS	PC
3840	16261300P	50745420	TYPE : GRIDMEMBER,CPLG,790800604700,JC,MBRN,CS MATERIAL : CARBON STEEL,SS MANUFACTURER PART NUMBER : 7908-0060-4700 COUNTRY OF MANUFACTURER : SINGAPORE,USA END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : MHSS-0060-0066-2150 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : M/80201	PC
3841	16271500P	50745448	TYPE : KNIFE ST,SCRPG,2417731,SCRPR/REMV R SET MANUFACTURER NAME : RS MODEL NUMBER : 241-7731	SET
3842	16271500P	50745471	TYPE : CHISEL PUNCH KT,MW,46 NUMBER OF PIECES : 26 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 46	PC
3843	16271500P	50745473	TYPE : HAMMER,HND,1438G,SLDG,10LB,10LB,PROTO WEIGHT : 10 LB MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1438G	PC
3844	16271500P	50745491	TYPE : HANDLE,5685,TEE,SLDNG,DRV,3/4",PROTO DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 5685	PC
3845	16271500P	50745500	TYPE : PLIERS,CIRCLIP,365,LGE,EXTNL CRCLP,EXTNL APPLICATION : EXTNL CRCLP MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 365	PC
3846	16271500P	50745517	TYPE : KEY ST,SHS,4968,HEX,T-HDL,11 NUMBER IN SET : 11 MANUFACTURER NAME : PROTO MODEL NUMBER : 4968	SET



3847	16271500P	50745519	TYPE : GAUGE,THK,000TL,FLR,LG,LG,25LEAVE SET SPECIAL FEATURES : 25 LEAVE SET MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 000TL	SET
3848	16271500P	50745566	TYPE : PLIERS,290R,LKG,CRVD JW,7"LG DIMENSION SIZE : 7 IN LG MANUFACTURER NAME : PROTO MODEL NUMBER : 290R	EA
3849	16271500P	50745582	TYPE : HAMMER,HND,1340PD,BAL PEEN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1340PD	PC
3850	16271500P	50745585	APPLICATION : BAR,PRY,2100,SET/4,PROTO PACKAGE DETAILS : SET/4 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 2100	PC
3851	16271500P	50745588	TYPE : GAUGE,THK,2224472,0.2-0.5MM,0.008-0.02" MEASUREMENT RANGE : 0.2-0.5 MM,0.008-0.02 IN APPLICATION : CLRC MESRG MATERIAL : PLSTC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 222-4472	PC
3852	20121000P	50745594	TYPE : GOVERNOR,505E,ELTRNC,DGTL,DGTL,WDDWARD MANUFACTURER NAME : WDDWARD MANUFACTURER PART NUMBER : 505E	PC
3853	16271500P	50745598	TYPE : DRILL-DRIVER,EL,PORT,IXO 3.6V,SCWDVR FURNISHED ITEMS : W/ LITH-ION BTRY MANUFACTURER NAME : BSCH MODEL NUMBER : IXO 3.6 V	SET
3854	16271500P	50745685	TYPE : PADLOCK,3405593,44MM W BDY,GP,GP,RS,ABUS DIMENSION SIZE : 44 MM W BODY APPLICATION : GP MANUFACTURER NAME : {RS} MANUFACTURER NAME : {ABUS} MANUFACTURER PART NUMBER : 340-5593	PC
3855	25181000P	50745741	Item Name (to Purchase): SIGN BOARD,STAFF MOVEMENT Application: WAREHOUSE	PC
3856	16271500P	50746018	TYPE : DRILL ST,TWT,EVACUT E3M,1-13MM DIA,0.5MM SIZE : 1-13 MM DIA,0.5 MM RISES MATERIAL : HSS APPLICATION : WOOD,METAL & PLASTIC MANUFACTURER NAME : ZEALAND MANUFACTURER NAME : PATIENCE & NICHOLSON,NEW MODEL NUMBER : EVACUT E3M	SET
3857	16271500P	50746265	TYPE : HAMMER,HND,1324PGD,BAL PEEN MANUFACTURER NAME : PROTO MODEL NUMBER : 1324PGD	PC
3858	16271500P	50746272	TYPE : BLADE,HACKSAW,1853653,300MM LG,24TPI,H/G DIMENSION SIZE : 300 MM LG TOOTH DETAILS : 24 TPI MATERIAL : HIGH GRADE SHEFFIELD STEEL BS MATERIAL : 1919:1193 & ISO 2336 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 185-3653	PC
3859	24171600P	50746274	TYPE : SLING,WR,SL,SLNG,XTRA IMPRVD PLOW STL,2" MATERIAL : XTRA IMPRVD PLOW STL CONSTRUCTION : 6X36 RND 2 IN IWRC BOTTOM END TERMINATION : 2 TO 2-1/8 IN MORG SKT TOP END TERMINATION : 2 TO 2-1/8 IN MORG SKT EYE SIZE : 5.25 IN SAFE WORKING LOAD : 174 T LEG LENGTH : 250 FT LAY TYPE : RHOL MARKING : SWL ON EA SLNG	LG
3860	18151700P	50746457	TYPE : 3M, 8210, MASK, AIR FILTERING SIZE : - MATERIAL : - APPLICATION : DST MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 8210	BOX
3861	16261900P	50746512	TYPE : COVER,152169,SCRN,ROTEX,ASSY,AL,TOP MATERIAL : AL APPLICATION : TOP MANUFACTURER PART NUMBER : 152169 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
3862	16171100P	50746563	ITEM NAME: CPLG HALF, QD, CMLK, 1", NPT MXFEM, 316 TYPE: CAMLOCK CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: NPT M X FEMALE MATERIAL: SS 316, BUNA-N GASKET DESIGN STANDARD: ANSI B16.5, US MILITARY SPEC INSPECTION CERTIFICATE: MIL-C-27487 ADDITIONAL SPECN DOC NO: 4819050-ME-ED-001 PRESSURE RATING:CLASS 150 SPECIFICATIONS: EVERTITE PART FLA & FLB	ST

3863	16171100P	50746563	<p>TYPE : CAMLOCK  CONNECTION SIZE : 25 MM (1 IN)  CONNECTION TYPE : NPT M X FEMALE  MATERIAL : SS 316,BUNA-N GASKET  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DESIGN STANDARD : ANSI B16.5,US MILITARY SPEC  INSPECTION CERTIFICATE : MIL-C-27487  ADDITIONAL SPECN DOC NO : 4819050-ME-ED-001  PRESSURE RATING : CLASS 150  EVERTITE PART FLA &amp; FLB  TYPE : CPLG HALF,QD,CMLK,1",NPT MXFEM,316  CONNECTION SIZE : 1 IN  CONNECTION TYPE : NPT MXFEM  MATERIAL : 316,BUNA-N GKT  DESIGN STANDARD : ANSI B16.5,US MLTRY SPEC  INSPECTION CERTIFICATE : MIL-C-27487  ADDITIONAL SPECN DOC NO : 4819050-ME-ED-001</p>	ST
3864	16261200P	50746660	<p>TYPE : BELT,V,WDG,WRAPD,DRV,3V600,3V,10MM  DESIGNATION : 3V600  SECTION : 3V  WIDTH : 10 MM  MATERIAL : FILLER &amp; COVER  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  OUTSIDE LENGTH : 1524 MM  HEIGHT : 8 MM  REINFORCEMENT MATERIAL : POLY CORD  DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184</p>	PC
3865	16271500P	50746670	<p>TYPE : COVER,RUG,SIKALFLEXIIFCADHESIVE,1X12"  DIMENSION SIZE : 1X12 IN  MATERIAL : 316  APPLICATION : LAD  MANUFACTURER NAME : SFSTP  MANUFACTURER PART NUMBER : SIKALFLEX-IIFC ADHESIVE</p>	PC
3866	20250000P	50746808	<p>TYPE : AMPLIFIER,EL CTL,99144075A,ANAL,HB,PRE  MANUFACTURER PART NUMBER : 991.44075A  END ITEM MANUFACTURER NAME : HB  END ITEM MODEL NUMBER : NOA-332  END ITEM NAME : NET OIL ANALYSER</p>	PC
3867	16271500P	50746873	<p>APPLICATION : WRENCH,RACT,1180MA  TYPE : BOX,OFFSET  MANUFACTURER NAME : PROTO  MODEL NUMBER : 1180MA</p>	SET
3868	16261200P	50746893	<p>TYPE : BELT,V,CNVNTL,WRAPD,DRV,C160,4122MM,22MM  DESIGNATION : C160  PITCH LENGTH : 4122 MM  WIDTH : 22 MM  MATERIAL : FILLER &amp; COVER  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  INSIDE LENGTH : 4064 MM  OUTSIDE LENGTH : 4152 MM  HEIGHT : 14 MM  REINFORCEMENT MATERIAL : POLY CORD  DESIGN STANDARD : 4184  DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO</p>	PC
3869	16271500P	50747020	<p>TYPE : CABINET,TL,MOB,SEN5944030K,3 TRAY  DIMENSION SIZE : 737 X 383 X 663 MM,100 MM  DIMENSION SIZE : CASTOR WHEEL  MATERIAL : STL,RBR CSTR WHL  APPLICATION : TOOL STORAGE  MANUFACTURER NAME : SENTOR  MODEL NUMBER : SEN-594-4030K</p>	EA
3870	16271500P	50747036	<p>TYPE : TESTER,74010076,PCIL TNS,12X196MM,STL  DIMENSION SIZE : 12X196 MM  MATERIAL : STL  APPLICATION : V-BELT CONDITIONING  CAPACITY : 30 LB  MOUNTING DETAILS : FRE  MANUFACTURER NAME : GATES  MANUFACTURER PART NUMBER : 7401-0076</p>	PC
3871	16271500P	50747041	<p>TYPE : TESTER,74010075,TNS,DBL BARL,100X196MM  DIMENSION SIZE : 100X196 MM  MATERIAL : STL  APPLICATION : V-BELT CONDITIONING  CAPACITY : 66 LB  MOUNTING DETAILS : FRE  MANUFACTURER NAME : GATES  MANUFACTURER PART NUMBER : 7401-0075</p>	PC
3872	16261200P	50747054	<p>TYPE : BELT,V,CGD,RAW EDG,DRV,XPB4250,XPB  DESIGNATION : XPB4250  SECTION : XPB  PITCH LENGTH : 4250 MM  WIDTH : 16 MM  MATERIAL : CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL : FILLER &amp; COVER  OUTSIDE LENGTH : 4272 MM  HEIGHT : 13 MM  REINFORCEMENT MATERIAL : POLY CORD  DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184</p>	PC
3873	16271500P	50747055	<p>TYPE : ALIGNMENT SYS,LASER,SFT,AT-1,1X1.5SZ AA  POWER SUPPLY : 1X1.5 SZ AA BTRY  APPLICATION : PULLEY CONDITIONING  DIMENSION SIZE : 147X87X28 MM  MATERIAL : ABS  MOUNTING DETAILS : FRE  SPECIAL FEATURES : CL 2  MANUFACTURER NAME : GATES</p>	PC

3874	16261900P	50747144	MICRON RATING : 3 MATERIAL : 316L SERVICE FLUID : SEL GS APPLICATION : ELMNT,FTLR,JFB93082703,3,316L,SEL GS,SEL TYPE : CLESR MANUFACTURER NAME : JFBNTLY MANUFACTURER PART NUMBER : JFB-930827-03	PC
3875	16271500P	50747170	TYPE : PULLER,HYD,CK,CK-6IN,COBRA JW,DEV,6",6T DIMENSION SIZE : 6 IN CAPACITY : 6 T MATERIAL : HT STL APPLICATION : GEAR COUPLING BEARING MODEL NUMBER : CK	SET
3876	24171600P	50747203	TYPE : CHAIN,WELD,6MM,100M,SS,1T,GP DIMENSION SIZE : 6 MM LENGTH : 100 M MATERIAL : SS WORKING LOAD LIMIT : 1 T APPLICATION : GP	PC
3877	16261900P	50747269	MATERIAL : FIBREGLASS,PERFORATED STEEL MATERIAL : FRAME SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,23165,FG,PRFRATD STL FRM,GS MANUFACTURER NAME : {CONSLER CORP} MANUFACTURER NAME : {GRAVER TECHNOLOGIES} MANUFACTURER PART NUMBER : 23165	PC
3878	18191400P	50747316	TYPE : CARTRIDGE,PORTABLE,HANDHELD EXTINGUISHING MEDIUM : AMNUM PO4 PWDR BODY MATERIAL : STL CAPACITY : 9 KG OPERATING METHOD : - MOUNTING DETAILS : - APPLICATION : - EXTINGUISHING ABILITY : 2 M FURNISHED ITEMS : W/ NZL & HS DESIGN STANDARD : BS 5423:1987,MS 1539 PART 1 DESIGN STANDARD : 2002,MS 639:1980	CY
3879	14101400P	50748426	TYPE : FUSE,CART,LV,DZD,BTL,HBC,500VAC,2A,22MM TYPE : BREAKING CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 22 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 BODY MATERIAL : CERA APPLICATION : CONDTR PROTN SIZE CODE : DII CONTACT MATERIAL : CR PLTD CU OPERATING CLASS : CL GL COLOUR : PNK INDICATOR (Y/N) : NO DESIGN STANDARD : DIN 49 515,IEC 269,VDE 0636	PC
3880	13151000P	50748448	TYPE : FUSER ASSY,HP4198A,LJ 4500,LJ 4500,200V APPLICATION : LJ 4500 POWER SUPPLY : 200 V PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : HP4198A TYPE : FUSER ASSY,HP4198A,LJ 4500,LJ 4500,200V APPLICATION : LJ 4500 POWER SUPPLY : 200 V PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : HP4198A	PC
3881	16171300P	50748453	TYPE : HOSE ASSY,NM,FFGHTG,1"ID,100FT LG,RBR DIMENSION SIZE : 1 IN ID,100 FT LG MATERIAL : RBR PRESSURE RATING : 100 PSI WKG COLOUR : BLK	RL
3882	16271500P	50748518	TYPE : SCREWDRIVER,CRS TIP,573182,SUPA DRV,GRPG DIMENSION SIZE : NO 2,175 MM LG APPLICATION : ELECTRICIAN INSULATION DETAILS : INSULD MANUFACTURER NAME : RS MODEL NUMBER : 573-182	PC
3883	16261900P	50748558	DIMENSION SIZE : 65X30X250 MM MICRON RATING : 10 MATERIAL : PP SERVICE FLUID : LIQ FLOW RATE : 50 LPH APPLICATION : ELMNT,FTLR,PTMCGDF05ODOE,65X30X250MM,10 MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PTMC-GDF-05 ODOE	PC
3884	16271200P	50748640	TYPE : CUTTING M/C,CC16SA,HITACHI,JPN MANUFACTURER NAME : HITACHI KOKI MANUFACTURER PART NUMBER : CC16SA	PC
3885	16271500P	50748642	TYPE : FILE,HND,NDL,HRDND STL,FACOM,ORD CDE MATERIAL : HRDND STL MANUFACTURER NAME : FACOM ADDITIONAL SPECN : ORD CDE AS.12L	SET
3886	16271500P	50748643	SIZE : 10-19 MM APPLICATION : WRENCH ST,COMB BX OE,1200KMASD,10-19MM TYPE : MTRC,12 PT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200K-MASD	SET
3887	16271500P	50748645	TYPE : BAG,TL,4"WX12"LGX9"H SIZE : 4 IN WX12 IN LGX9 IN H	PAA

3888	24171000P	50748674	Item Name (to purchase): HOIST, CHAIN, MANUAL Manufacturer: INGERSOLL RAND Application: LIFTING/LOWERING Model or Part Number: VL2-010 PREMIUM SERIES Country of Manufacture: USA	PC
3889	25172000P	50748687	ITEM NAME: T-SHIRT, COLR, LG SLV, COTN, SPRTS ARTICLE TYPE: COLLAR, LONG SLEEVE MATERIAL: COTTON APPLICATION: SPORTS ARTICLE	PC
3890	16271500P	50748690	TYPE : HOSE ASSY,NM,712113,CMBND WLDG & CUTG APPLICATION : COMBINED WELDING & CUTTING APPLICATION : EQUIPMENT MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 712-113	EA
3891	16271500P	50748691	APPLICATION : VALVE, REG,PRESS,712084,WKSH,OXGN,RS SERVICE FLUID : OXYGEN MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 712-084	EA
3892	16271500P	50748693	APPLICATION : VALVE, REG,PRESS,712090,WKSH,ACET,RS SERVICE FLUID : ACETYLENE MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 712-090	EA
3893	16271500P	50748694	TYPE : ARRESTER,WELD FHBK,712034,OXGN,WKSH SERVICE FLUID : OXYGEN APPLICATION : WORKSHOP MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 712-034	EA
3894	16261900P	50748866	DIMENSION SIZE : 1016 MM APPLICATION : ELMNT,FLTR,PTSWBWC101016S,FLTR,PURETK TYPE : CART MANUFACTURER PART NUMBER : PTSW BWC-10-1016 S COUNTRY OF MANUFACTURER : TAIWAN END ITEM MANUFACTURER NAME : PURETK END ITEM NAME : PURETEK STRING WOUND ACTIVATED END ITEM NAME : CARBON PRIMARY FILTER	PC
3895	16271500P	50748869	TYPE : TOOL KT,ELECTN,SERIES KEN,WKSH APPLICATION : WKSH NUMBER OF PIECES : 16 MANUFACTURER NAME : CROMWELL TOOLS/KENNEDY MODEL NUMBER : SERIES KEN	SET
3896	16271500P	50748963	TYPE : INDATOR,DIAL,MINI,STRRET MANUFACTURER NAME : STARRETT	EA
3897	16271200P	50748988	TYPE : DRILL,EL,PORT,105075,2SPD,L/D,10MM SIZE : 10 MM CAPACITY : 10 MM MASONRY,8 MM STEEL,20 MM CAPACITY : WOOD APPLICATION : WKSH POWER RATING : 450 W POWER SUPPLY : 230 VAC MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 105-075	EA
3898	16271500P	50749038	SIZE : 208 MM APPLICATION : WRENCH,ADJ,90SERIES,9071C,208MM FINISH : CHROME PLATED MANUFACTURER NAME : BAHCO MODEL NUMBER : 90 SERIES,9071C	PC
3899	16271500P	50749040	SIZE : 257 MM APPLICATION : WRENCH,ADJ,90SERIES,9072C,257MM FINISH : CHROME PLATED MANUFACTURER NAME : BAHCO MODEL NUMBER : 90 SERIES,9072C	PC
3900	25171800P	50749054	ITEM NAME: EXERCISE M/C, BIC, CORSA 7946-500, 53CM TYPE: CORSA 7946-500 SIZE: 53 CM W X 105 CM LG X 120 CM H MANUFACTURER NAME: KETTLER C/W HAND SENSORS PULSE RATE MEASUREMENT. MAX USER WEIGHT : 110 KGS	SET
3901	16261300P	50749280	TYPE : GRIDMEMBER,CPLG,790800304723,FLXBOX,MBRN MANUFACTURER PART NUMBER : 7908-0030-4723 ADDITIONAL SPECN : 6XHUB BT SET END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : {MHSS0030X0661800} END ITEM MODEL NUMBER : {MHSS0300X0661400} END ITEM NAME : METASTREAM COUPLING	PC
3902	13151100P	50749447	TYPE : CAMERA,TV,PTZ,SONY MANUFACTURER NAME : SONY TYPE : CAMERA,TV,PTZ,SONY MANUFACTURER NAME : SONY	SET
3903	13151000P	50749475	TYPE : CHARGER,BTRY,EXTNL,W/ADPTR & PWR CORD FURNISHED ITEMS : W/ADPTR & PWR CORD TYPE : CHARGER,BTRY,EXTNL,W/ADPTR & PWR CORD FURNISHED ITEMS : W/ADPTR & PWR CORD	SET
3904	16171300P	50749560	TYPE : HOSE ASSY,NM,T50944,2",PE,PE,50FT INSIDE DIAMETER : 2 IN MATERIAL : PE LENGTH : 50 FT CONNECTION DETAILS : 316 CMLK CUPLR SERVICE FLUID : PROC CHEM PRESSURE RATING : 240 PSI WKG TEMPERATURE RATING : 35 DEG C MANUFACTURER NAME : ALFAGM MANUFACTURER PART NUMBER : T-509-4+4	FT
3905	16271500P	50749586	TYPE : CLAMP,WRE RPE,SADDLED,G450,BULL DOG,1/4" DIMENSION SIZE : 1/4 IN MATERIAL : FGD STL FINISH : HOT GALV MANUFACTURER NAME : CROSBY VALVE MODEL NUMBER : G-450	PC

3906	16271500P	50749666	TYPE : NEEDLE ST,DESCAL GUN,6041A2,SPR NDL FOR APPLICATION : SPARE NEEDLE FOR NEEDLE SCALER MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6041A2	SET
3907	25171800P	50749687	ITEM NAME: GLOVES, BXG, PROFSNL VELCRO TRNG, SZ 10 TYPE: PROFESSIONAL VELCRO TRAINING DIMENSION SIZE: SIZE 10 MATERIAL: LEATHER COLOUR: BLUE, RED MANUFACTURER NAME: EVERLAST	PAA
3908	25171800P	50749688	Item Name (to Purchase): LEATHER TRAINING BAGS 70LBS Brand Name: EVERLAST Additional Specifications: C/W FULL ACCESSORIES Colour: BLACK Material: LEATHER Size: 14 IN X 42 IN	PAA
3909	14101400P	50749768	TYPE : FUSE,CART,LV,500VAC,1A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 1:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA	PC
3910	16271500P	50749773	TYPE : GRINDING M/C,BG1000G,BNH,1HP,115/230VAC POWER RATING : 1 HP ELECTRICAL RATING : 115/230 VAC,50/60 HZ,1 PH APPLICATION : WORKSHOP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BG1000G	EA
3911	16261900P	50749793	TYPE : FLTR ELMNT,A/C,PBR000131F,GT,INTK,DST SERVICE FLUID : DUST MANUFACTURER NAME : ALTAIR FILTER TECHNOLOGY LTD MANUFACTURER PART NUMBER : PBR/000131F END ITEM NAME : GAS TURBINE	PC
3912	16261900P	50749795	TYPE : FLTR ELMNT,A/C,HVX000038F,GT,INTK,DST SERVICE FLUID : DUST MANUFACTURER NAME : ALTAIR FILTER TECHNOLOGY LTD MANUFACTURER PART NUMBER : HVX/000038F END ITEM NAME : GAS TURBINE	PC
3913	16271300P	50749872	TYPE : PUMP,HYD,ASF52,PUMP,HASKEL,ASSY POWER RATING : 2 HP MANUFACTURER PART NUMBER : ASF-52 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : ASF-52 END ITEM NAME : AIR DRIVEN HYDRAULIC PUMP	PC
3914	18151500P	50749891	TYPE : - SIZE : SZ 10,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3915	18151500P	50749892	TYPE : - SIZE : SZ 9,5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3916	18151500P	50749893	TYPE : - SIZE : SZ 9,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3917	18151500P	50749894	TYPE : - SIZE : SZ 8,5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3918	18151500P	50749895	TYPE : - SIZE : SZ 8,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC

3919	18151500P	50749896	TYPE : - SIZE : SZ 7,5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3920	18151500P	50749897	TYPE : - SIZE : SZ 7,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3921	18151500P	50749898	TYPE : - SIZE : SZ 6,5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3922	18151500P	50749903	TYPE : GLOVES,DISPOSABLE,SAFETY,SIZE L,RBR,KIMBERLY,SAFETY SIZE : SZ L MATERIAL : RUBBER MANUFACTURER NAME : KMBRLY	BX
3923	18151500P	50750090	TYPE : - SIZE : SZ 10,5 MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3924	18151500P	50750091	TYPE : - SIZE : SZ 11,5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3925	18151500P	50750093	TYPE : - SIZE : SZ 12,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
3926	16271500P	50750171	TYPE : DRILL-HAMMER,EL,PORT,458715,REVSG,VRBL CAPACITY : 13 MM STEEL,20 MM CONCRETE,40 CAPACITY : MM WOOD POWER SUPPLY : 240 V POWER RATING : 700 W APPLICATION : GEN MAINT MANUFACTURER NAME : BSCH MODEL NUMBER : 458-715	PC
3927	16271500P	50750187	TYPE : PULLER,MECH,U35L,LG REA,3T MAX PULNG FRC CAPACITY : 3 T MAX PULNG FRC APPLICATION : GEN MAINT MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.35L	PC
3928	16271500P	50750213	TYPE : SPLITTER,NUT,CG675HY,HYD,2" SIZE : 2 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : CG675HY	SET
3929	16271200P	50750234	TYPE : DRILL,PN,PORT,S535433,H/D,REVSBL,212MM SIZE : 212 MM LGX13 MM CHK MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : (S)535-433	PC
3930	16271200P	50750240	TYPE : DRILL-HAMMER,EL,PORT,(S)3113345,REVSBL MANUFACTURER NAME : RS MODEL NUMBER : (S)311-3345	PC
3931	16271200P	50750245	TYPE : GRINDER,EL,3113418,ANG DIMENSION SIZE : 100 MM MANUFACTURER NAME : RS MODEL NUMBER : 311-3418	PC

3932	16271500P	50750267	TYPE : PULLER,MECH,U20,SHT REA,160MM,7T MAX DIMENSION SIZE : 160 MM CAPACITY : 7 T MAX PULNG FRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.20	PC
3933	16271500P	50750268	TYPE : PULLER,MECH,U20B,LG REA,280MM LG,7T MAX DIMENSION SIZE : 280 MM LG CAPACITY : 7 T MAX PULNG FRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.20B	PC
3934	16271500P	50750279	TYPE : TOOL KT,GEN,CM110A,MECH,MECH,84,FACOM NUMBER IN SET : 84 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.110A	SET
3935	16271500P	50750282	TYPE : MICROMETER ST,OTSD,10391410,MSR APPLICATION : MEASUREMENT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 103-914-10	SET
3936	16261900P	50750285	TYPE : FILTER,ZAC22050OU,PANEL,TOYO,NOIS MANUFACTURER PART NUMBER : ZAC 2205-0OU END ITEM MANUFACTURER NAME : TOYO TECHNO CO LTD END ITEM MODEL NUMBER : DS-10 END ITEM NAME : AIR DRIER PANEL END ITEM DRAWING NUMBER : TK-136603 SUBASSEMBLY MANUFACTURER NAME : TDK	SET
3937	16271500P	50750286	TYPE : CABLE TIE,666133,NYL 6.6 MATERIAL : NYL 6.6 ENVIRONMENTAL PROTECTION : W/PROF BRAND NAME : TY-RAP MANUFACTURER NAME : RS MODEL NUMBER : 666-133	PC
3938	16271500P	50750287	TYPE : CABLE TIE,666177,NYL 6.6 MATERIAL : NYL 6.6 ENVIRONMENTAL PROTECTION : W/PROF BRAND NAME : TY-RAP MANUFACTURER NAME : RS MODEL NUMBER : 666-177	PC
3939	16271500P	50750289	APPLICATION : WRENCH,RACT,S208100,FXD,20-100NM,FACOM TYPE : FIXED TORQUE RATING : 20-100 NM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.208-100	PC
3940	16271500P	50750290	CAPACITY : 40-200 NM APPLICATION : WRENCH,TRQ,S208200,40-200NM TYPE : RATCHET HEAD,FIXED MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S208-200	PC
3941	16171100P	50750305	ITEM NAME : DUCT, 2215K52, FLXBL, 12INX10FT, VNT TYPE : FLEXIBLE DIMENSION SIZE : 12 IN X 10 FT APPLICATION : VENTILATION MANUFACTURER NAME : MCMaster-CARR MODEL NUMBER : 2215K52	EA
3942	16171100P	50750305	TYPE : FLEXIBLE DIMENSION SIZE : 12 IN X 10 FT MATERIAL : - APPLICATION : VENTILATION MANUFACTURER NAME : MCMaster-CARR MODEL NUMBER : 2215K52 TYPE : DUCT,2215K52,FLXBL,12INX10FT,VNT DIMENSION SIZE : 12 INX10 FT APPLICATION : VNT MANUFACTURER NAME : MCMA MODEL NUMBER : 2215K52	EA
3943	16271500P	50750317	TYPE : VIDEOSCOPE,IPLXMX,INDST INT PRT INSPN APPLICATION : INDUSTRIAL INTERNAL PART APPLICATION : INSPN MANUFACTURER NAME : OLYPUS MODEL NUMBER : IPLXMX	EA
3944	16261900P	50750323	TYPE : SWITCH,PR,41301381,DRIR,HANKSN ENVIRONMENTAL PROTECTION : NEMA 7 MANUFACTURER PART NUMBER : 4130.138.1 END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 7610.600.4D	EA
3945	16261900P	50750351	APPLICATION : BEARING,63447,SCRN,ROTEX TYPE : ASSY,SLD MATERIAL : STL MANUFACTURER PART NUMBER : 63447 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
3946	16271500P	50750433	TYPE : WELDING M/C,ARC,CADWLD,HLD DWN HDL,PBS APPLICATION : LEADS TO PIPES ATTACH CATHODIC APPLICATION : PROTECTION SPECIAL FEATURES : GRPH MANUFACTURER NAME : ERICO	EA
3947	16271500P	50750458	TYPE : DRILL,TWT,4.5MM,CBLT SIZE : 4.5 MM MATERIAL : CBLT	PC
3948	16171300P	50750481	TYPE : HOSE ASSY,NM,2",RBR,75FT,3"QK CPLG BE INSIDE DIAMETER : 2 IN MATERIAL : RBR LENGTH : 75 FT CONNECTION DETAILS : 3 IN QK CPLG BE SERVICE FLUID : DSL PRESSURE RATING : 150 PSI WKG	LG

3949	16262100P	50750532	TYPE : CLAMP,REP,PIP,SS03000,SPLT SLV,30" PIPE SIZE : 30 IN DIMENSION SIZE : 8 IN LG INSD,14 IN OAL PRESSURE RATING : 2000 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-3000	PC
3950	16262100P	50750533	TYPE : CLAMP,REP,PIP,SS04800,SPLT SLV,48" PIPE SIZE : 48 IN DIMENSION SIZE : 8 IN LG INSD,16-1/4 IN OAL MATERIAL STANDARD : ASTM A193 GRADE B7 STUD,ASTM MATERIAL STANDARD : A194 GRADE 2H NUT,ASTM A516 MATERIAL STANDARD : GRADE 70 BODY/SHELL & SIDE MATERIAL STANDARD : BAR PRESSURE RATING : 1000 PSI MAX WKG TEMPERATURE RATING : -17.8 TO 121.1 DEG C (0-250 TEMPERATURE RATING : DEG F) FURNISHED ITEMS : W/ FKM SEL DESIGN STANDARD : ASME SECTION VIII DIVISION 1, DESIGN STANDARD : API 6X MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-4800 COUNTRY OF MANUFACTURER : USA	PC
3951	20121100P	50750850	TYPE : CONTROLLER,PN,43APPA46CPPC00,FLW,PRESS INPUT SIGNAL : 0.2-1 BAR PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : FLUH AR REG INLET PRESSURE RATING : 20 PSI OUTLET PRESSURE RATING : 3-15 PSI,2 BAR MATERIAL : 316 ELMT MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-PA46C-P/PC-00	PC
3952	16271500P	50750902	TYPE : PULLER,ST,MECH,BHP2751G,MASTR,MOTR BRG APPLICATION : MOTR BRG MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : BHP-2751G	SA
3953	16261900P	50750962	APPLICATION : SEAL,ST,1-7,LV 056328/PI 2145,FLTR,MAHLE POSITION/ITEM NUMBER : 7-Jan END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : LV 056328/PI 2145 END ITEM NAME : OIL FILTER	ST
3954	16271500P	50751000	TYPE : BLADE,JIG SAW,WDWKG,T101BR MANUFACTURER NAME : BOSCH,MALAYSIA MODEL NUMBER : T101BR	PC
3955	16271500P	50751038	TYPE : MIRROR,OPT,613230,TELSCE,MRNE,MRNE,RS APPLICATION : MRNE MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 613-230	PC
3956	25131000P	50751078	TYPE : BOH, TEA, 3-IN-1, PACK APPLICATION : - PACKAGE DETAILS : PK/30XSACHT/20 GM MANUFACTURER NAME : BOH	PAC
3957	16271500P	50751161	TYPE : HAMMER,HND,212A60,DBLW,1680GM,1680GM,W/ WEIGHT : 1680 GM SPECIAL FEATURES : W/ INTRCHNG TIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 212A.60	PC
3958	24271511P	50751495	TYPE : BELT,ST,80907661000,WTRMKR,AQUA MANUFACTURER PART NUMBER : 809-07661-000 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : SR-400 SPEC-E END ITEM NAME : PORTABLE WATERMAKER SUBASSEMBLY NAME/MODEL : VAP COMPSN UT	ST
3959	16271500P	50751870	TYPE : SCREWDRIVER,ST,1847923,MGNUM,MGNUM,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 184-7923	SET
3960	16271500P	50751873	TYPE : SOCKET,ST,WR,616728,MTRC,MTRC,RS,616-728 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 616-728	ST
3961	16271500P	50751879	APPLICATION : WRENCH,ST,COMB BX OE,536644,MTRC,RS TYPE : MTRC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 536-644	SET
3962	16271500P	50751897	DIMENSION SIZE : 12 IN LG APPLICATION : WRENCH,PIP,4222715,12"LG,12"LG,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 422-2715	PC
3963	16271500P	50751910	TYPE : KEY,ST,SHS,2971544,MTRC,BAL DRVR,L SHPE MANUFACTURER NAME : RS MODEL NUMBER : 297-1544	SET
3964	16271500P	50751928	TYPE : HAMMER,HND,54512,BAL PEEN MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 54-512	PC
3965	16271500P	50751958	TYPE : TOOL,MFP,3814436,LGND MULTI-PLIRS,SER APPLICATION : WKSH MANUFACTURER NAME : RS MODEL NUMBER : 381-4436	PC
3966	16271500P	50751960	CONTENT : M/C SCR/W MATERIAL : SS APPLICATION : SCREW KIT,823875,M/C SCR/W,SS,WKSH MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 823-875 ADDITIONAL SPECN : A4	KIT
3967	16271500P	50751983	TYPE : SCR/WDRVR,ST,CRS TIP,88819,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 88819	SET
3968	16271500P	50752364	TYPE : BLADE,KT,HSAW,2466991,GP APPLICATION : GP MANUFACTURER NAME : RS MODEL NUMBER : 246-6991	SET



3969	16261300P	50752513	TYPE : CPLG,SHFT,FLEX,B95,N-EUPEX,FLNDR,B 95 BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER AG MANUFACTURER PART NUMBER : B 95	ST
3970	16261900P	50752552	TYPE : NUT,70109,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 70109 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3971	16261900P	50752553	TYPE : SLEEVE,63110,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 63110 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3972	16261900P	50752554	TYPE : WASHER,38723,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 38723 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3973	16261900P	50752557	TYPE : NUT,67477,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 67477 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3974	16261900P	50752560	APPLICATION : PACKING,36122,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 36122 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3975	16261900P	50752563	TYPE : SCREW,221094103,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 2210941-03 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
3976	16271500P	50752799	TYPE : TESTER,828022,INSULD,60MM LGX3MM TIP DIMENSION SIZE : 60 MM LGX3 MM TIP MATERIAL : BLACK MATERIAL : VANADIUM ALLOY STEEL,CHROMIUM APPLICATION : MAIN TESTING MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 828-022	EA
3977	14101400P	50752842	TYPE : MULTIMETER,2033,CLMP-ON,AC/DC CURR MEASURED PARAMETER : AC/DC CURR MEASUREMENT RANGE : 40/300 A ATO RANGING DISPLAY TYPE : DGT DIMENSION SIZE : 59 MM WX147 MM LGX25 MM D POWER SUPPLY : 1.5 V BUTTON CELL X 2 POWER SUPPLY : LR-44/SR-44 DROP PROOF (Y/N) : NO WEIGHT : 100 GM APROX DESIGN STANDARD : IEC 61010-1 CATEGORY III 300 V DESIGN STANDARD : IEC 61010-2-032 MANUFACTURER NAME : KYORITSU ELECTRICAL MANUFACTURER NAME : INSTRUMENTS WORKS LTD MODEL NUMBER : 2033	EA
3978	16271500P	50752910	TYPE : PLIERS,KEN5587200K,CRVD JW,255MM,RLLD CR DIMENSION SIZE : 255 MM MATERIAL : RLLD CR VNDM STL MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-558-7200K	EA
3979	16261900P	50753018	TYPE : FILTER,FLD,BFDP115370,3/4"NPT I/LT & CONNECTION DETAILS : 3/4 IN NPT I/LT & O/LT CAPACITY : 2X0.95 L MICRON RATING : 3 MANUFACTURER NAME : BOLL MANUFACTURER PART NUMBER : BFD-P.115.370	PC
3980	16271500P	50753073	TYPE : BAG,TL,230942,H/D,CANVAS MATERIAL : CANVAS SPECIAL FEATURES : WTR REST MANUFACTURER NAME : RS MODEL NUMBER : 230-942	PC
3981	18201100P	50753204	ITEM NAME : SIGN, 562659, SAFY, PERSNL PROT V EQUIP, WER TYPE : SAFETY LEGEND : {WEAR GLOVES B} {PERSONAL PROTECTIVE EQUIPMENT} DIMENSION SIZE : 200 X 150 MM ATTACHMENT TYPE : SELF-ADHESIVE MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 562-659	PC
3982	16171300P	50753316	TYPE : HOSE ASSY,NM,69072A,ENVIRO-GRD,R12,R22 APPLICATION : R12,R22,R502 MANF CHG LENGTH : 72 IN DIMENSION SIZE : 1/4 IN PRESSURE RATING : 740 PSI MANUFACTURER NAME : ROBNAR MODEL NUMBER : 69072A COUNTRY OF MANUFACTURER : USA	SET
3983	16271500P	50753342	TYPE : BIT,ROCK DRL,542453,MKG/ENGRG APPLICATION : MARKING/ENGRAVING MATERIAL : SLD CRBD MANUFACTURER NAME : RS MODEL NUMBER : 542-453	PC
3984	16271500P	50753343	TYPE : VICE,M/C TBLE,1829357,DRL MANUFACTURER NAME : RS MODEL NUMBER : 182-9357	PC

3985	16261900P	50753462	APPLICATION : ELMNT,FTLR,77750101,PRFR,LSC TYPE : DMSTR MANUFACTURER PART NUMBER : 77-750-101 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : SERIES H2000,H-2000 EEBL, END ITEM MODEL NUMBER : THERMOJET END ITEM NAME : PRFR	PC
3986	16261900P	50753469	TYPE : FUSE,30180010,PRFR,LSC MANUFACTURER PART NUMBER : 3018-0010 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC-HOUSTON END ITEM MODEL NUMBER : H-2000 EEBL,H2000-EE-TR END ITEM NAME : THERMOJET OIL PURIFIER	PC
3987	16271500P	50753732	TYPE : WASHER KT,281956,ISO MTRC,SLF-TPNG SCRW APPLICATION : SELF-TAPPING SCREW PACKAGE DETAILS : CNTR MANUFACTURER NAME : RS MODEL NUMBER : 281-956	KIT
3988	16271500P	50753758	DIMENSION SIZE : 8 IN LG APPLICATION : WRENCH,PIP,31005,8"LG,8"LG,STRGT,RIDGID TYPE : STRGT MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 31005	PC
3989	16271500P	50753765	TYPE : SOCKET ST,WR,74116,DEEP,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 74116	SET
3990	16271500P	50753806	DIMENSION SIZE : 250 MM LG MATERIAL : CR VNDM AS APPLICATION : WRENCH,PLR,65632250,250MM LG,CR VNDM AS HANDLE DETAILS : SLF-GRP MANUFACTURER NAME : STLWLE MANUFACTURER PART NUMBER : 65632250	PC
3991	16261900P	50753812	MICRON RATING : 0.01 MATERIAL : BNDR FRE FG SERVICE FLUID : COMPRSD AR APPLICATION : ELMNT,FTLR,PFF 07/30,0.01,BNDR FRE FG PRESSURE RATING : 0.73 PSI INTIL DIFF TEMPERATURE RATING : 68 DEG F MANUFACTURER NAME : DNLSN MODEL NUMBER : P-FF 07/30	EA
3992	16261900P	50753814	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,221856PSMF0730,DRIR,ULFLT,AR MANUFACTURER PART NUMBER : 221856/P-SMF 07/30 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ULFLT END ITEM MODEL NUMBER : PZ 500 END ITEM NAME : AIR DRIER	EA
3993	16271500P	50753816	MATERIAL : CR VNDM AS APPLICATION : WRENCH ST,SKT,1571610,CR VNDM AS,CR VNDM TYPE : COMB MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 157-1610	SET
3994	16261900P	50753837	APPLICATION : ELMNT,FTLR,15019BXE,FLTR,BLSTN MANUFACTURER PART NUMBER : 150-19-BXE COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 2208N-1B1-BX END ITEM NAME : AIR FILTER	PC
3995	16262100P	50753936	TYPE : CPLG,CLMP,PIP,SS118XXV2,SPLT SLV,FKM MATERIAL : FKM 90 DURO APPLICATION : PL REP DIMENSION SIZE : 18 IN PIPE,14 IN OAL,8 IN LG DIMENSION SIZE : BETWEEN SEAL PRESSURE RATING : 1500 PSI WKG TEMPERATURE RATING : -20 TO 225 DEG F MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-18XXV2	PC
3996	16271500P	50754122	TYPE : TOOL ST,2110616,HND MANUFACTURER NAME : CAT MODEL NUMBER : 211-0616	SET
3997	24171600P	50754133	TYPE : ROPE,FBRS,1",130FT,3,MANILA,100-500KG DIAMETER : 1 IN LENGTH : 130 FT NUMBER OF STRAND : 3 MATERIAL : MANILA CAPACITY : 100-500 KG MIN BRKG LD DESIGN STANDARD : ISO 1181 LATST EDIT	LG
3998	13151100P	50754855	TYPE : CAMERA,TV,DSCW1,DGTL,MAN MODE,5.1MP RESOLUTION : 5.1 MP EFCTVE LENS DETAILS : 3X OPTC ZM APPLICATION : INSPECTION FINDING REPORTING DIMENSION SIZE : 91 X 60 X 36.3 MM MANUFACTURER NAME : SONY MODEL NUMBER : DSC-W1 ADDITIONAL SPECN : PHT EVIDENCE TYPE : CAMERA,TV,DSCW1,DGTL,MAN MODE,5.1MP RESOLUTION : 5.1 MP EFCTVE LENS DETAILS : 3X OPTC ZM APPLICATION : INSPECTION FINDING REPORTING DIMENSION SIZE : 91 X 60 X 36.3 MM MANUFACTURER NAME : SONY MODEL NUMBER : DSC-W1 ADDITIONAL SPECN : PHT EVIDENCE	PC
3999	20121000P	50754879	TYPE : CIRCUIT CARD,16C0110VAC,BEKOMA,CTRL END ITEM MANUFACTURER NAME : BEKOMA END ITEM MODEL NUMBER : 16C0110VAC END ITEM NAME : LEVEL CONTROLLER	EA

4000	20121000P	50754880	TYPE : POWER SUPPLY,16C0110VAC,BEKOMA END ITEM MANUFACTURER NAME : BEKOMA END ITEM MODEL NUMBER : 16C0110VAC END ITEM NAME : LEVEL CONTROLLER	EA
4001	16261900P	50754893	CONNECTION DETAILS : 1/8 IN TUB FTG O/LT MATERIAL : SS 316 PRESSURE RATING : 1000 PSI APPLICATION : FILTER,FLD,SS2TF7,1/8" TUB FTG O/LT,316 MICRON RATING : 7 SERVICE FLUID : GS,LIQ MANUFACTURER NAME : SWAGelok/NUPRO CORPORATION MANUFACTURER PART NUMBER : SS-2TF-7	PC
4002	13111100P	50755143	ITEM NAME: CAMERA-RECG, VID, GZMC200, DGTL, GUEST VISIT TYPE: DIGITAL APPLICATION: GUEST VISIT VIDEO SHOOTING MANUFACTURER NAME: JVC MODEL NUMBER: GZ-MC200 COUNTRY OF MANUFACTURER: MALAYSIA	SET
4003	13111100P	50755143	TYPE : DIGITAL CAPACITY : - RESOLUTION : - APPLICATION : GUEST VISIT VIDEO SHOOTING HAZARD AREA CLASSIFICATION : - MANUFACTURER NAME : JVC MODEL NUMBER : GZ-MC200 COUNTRY OF MANUFACTURER : MALAYSIA	SET
4004	25171800P	50756414	ITEM NAME: JACKET, UTLY, WNDBRKR, SZ L, POLY, DK TYPE: WINDBREAKER SIZE: SIZE L MATERIAL: POLYESTER COLOUR: DARK BLUE/NAVY BLUE SPECIAL FEATURES: BACK BALINGIAN OPERATION, SPECIFICATION: BAYAN/D18 L MANUFACTURER NAME: ADIDAS	PC
4005	16271500P	50756420	TYPE : TOOL,TMEB 1,ALIGNMNT,PRCN MLDED PA MATERIAL : PRCN MLDED PA DIMENSION SIZE : 68X92X65 MM APPLICATION : BLT PLY POWER SUPPLY : 2XSZ AA (R6) 1.5 V BTRY SPECIAL FEATURES : DIODE LASER TYPE,CLASS 2,632 SPECIAL FEATURES : NM LASER WAVELENGTH MANUFACTURER NAME : SKF MODEL NUMBER : TMEB 1	SET
4006	25171200P	50756452	ITEM NAME: BATTERY, NR, E91BP, ALK, SZ AA, SZ AA, PNSONC DESCRIPTION: BATTERY, NONRECHARGEABLE ELECTROCHEMICAL SYSTEM: ALK MANUFACTURER NAME: {ENRGZR} MANUFACTURER NAME: {PNSONC} MANUFACTURER PART NUMBER: E91BP SIZE DESIGNATION: SZ AA APPLICATION: NT CUTTER 500	PC
4007	13151100P	50756484	TYPE : MOUNT,PROJ,REVELATION MODEL B,CELNG MANUFACTURER NAME : DRAPER MODEL NUMBER : REVELATION MODEL B TYPE : MOUNT,PROJ,REVELATION MODEL B,CELNG MANUFACTURER NAME : DRAPER MODEL NUMBER : REVELATION MODEL B	SET
4008	13111100P	50756531	TYPE : LOUDSPEAKER,CONTROL 26C,2WY MOUNTING DETAILS : CELNG MANUFACTURER NAME : JBL MODEL NUMBER : CONTROL 26C TYPE : LOUDSPEAKER,CONTROL 26C,2WY MOUNTING DETAILS : CELNG MANUFACTURER NAME : JBL MODEL NUMBER : CONTROL 26C	SET
4009	16261600P	50756661	TYPE : SHAFT,100,H2SH09,GB,FLNDR,PNIN APPLICATION : PNIN POSITION/ITEM NUMBER : 100 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4010	16261600P	50756662	TYPE : GEAR,102,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 102 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4011	16261600P	50756663	APPLICATION : O-RING,123,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 123 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4012	16261600P	50756664	TYPE : SEAL RING,LBTH,135,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 135 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4013	16261600P	50756665	TYPE : SEAL RING,LBTH,136,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 136 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4014	16261600P	50756666	TYPE : BEARING,RLR,150,H2SH09,GB,FLNDR,CNTCT POSITION/ITEM NUMBER : 150 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : GB ASSY	EA

4015	16261600P	50756667	TYPE : IMPELLER,FAN,AXL,170,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 170 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : GB ASSY	EA
4016	16261600P	50756668	TYPE : SPACER,RNG,173,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 173 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4017	16261600P	50756669	TYPE : SHAFT,200,H2SH09,GB,FLNDR,HOLW POSITION/ITEM NUMBER : 200 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4018	16261600P	50756670	TYPE : SEAL,232,H2SH09,GB,FLNDR,GB SHFT APPLICATION : GEARBOX SHAFT POSITION/ITEM NUMBER : 232 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4019	16261600P	50756671	TYPE : BEARING,RLR,250,H2SH09,GB,FLNDR,CNTCT POSITION/ITEM NUMBER : 250 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : GB ASSY	EA
4020	16261600P	50756672	TYPE : BEARING,RLR,251,H2SH09,GB,FLNDR,CNTCT POSITION/ITEM NUMBER : 251 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : GB ASSY	EA
4021	16261600P	50756673	TYPE : SHAFT,300,H2SH09,GB,FLNDR,PNIN APPLICATION : PNIN POSITION/ITEM NUMBER : 300 SUBASSEMBLY NAME/MODEL : GB ASSY END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4022	16261600P	50756674	TYPE : GEAR,302,H2SH09,GB,FLNDR POSITION/ITEM NUMBER : 302 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : H2SH09 END ITEM NAME : GEARBOX	EA
4023	20130000P	50756991	TYPE : CONVERTER,I/P,RONAN,CURR TO PN,36VDC POWER SUPPLY : 36 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 6-30 PSI CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN NPT FX1/4 IN NPT F MOUNTING DETAILS : ANY POSN PRESSURE RATING : 35 PSI MANUFACTURER PART NUMBER : RONAN MODEL NUMBER : X5560	PC
4024	16271500P	50757046	SIZE : 10 IN APPLICATION : WRENCH,ADJ,710SL,10" TYPE : CLICK-STP FINISH : BLK DESIGN STANDARD : ANSI B107.8M MANUFACTURER NAME : PROTO MODEL NUMBER : 710SL	PC
4025	16271500P	50757054	APPLICATION : WRENCH ST,COMB BX OE,1200FASD,12PT,PROTO TYPE : 12 POINT MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 1200 FASD	SET
4026	13111100P	50757114	TYPE : ANNUNCIATOR,GAS SOUNDER DB3,350MA,1 INPUT SIGNAL : 350 MA NUMBER OF POINT : 1 POWER SUPPLY : 24 VDC MOUNTING DETAILS : P MANUFACTURER NAME : COOPER MODEL NUMBER : GAS SOUNDER DB3 TYPE : ANNUNCIATOR,GAS SOUNDER DB3,350MA,1 INPUT SIGNAL : 350 MA NUMBER OF POINT : 1 POWER SUPPLY : 24 VDC MOUNTING DETAILS : P MANUFACTURER NAME : COOPER MODEL NUMBER : GAS SOUNDER DB3	PC
4027	13111100P	50757115	TYPE : ANNUNCIATOR,6DS096F,320MA PEAK,1,24VDC,P INPUT SIGNAL : 320 MA PEAK NUMBER OF POINT : 1 POWER SUPPLY : 24 VDC MOUNTING DETAILS : P MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : 6DS096/F MODEL NUMBER : GAS BEACON XB11 TYPE : ANNUNCIATOR,6DS096F,320MA PEAK,1,24VDC,P INPUT SIGNAL : 320 MA PEAK NUMBER OF POINT : 1 POWER SUPPLY : 24 VDC MOUNTING DETAILS : P MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : 6DS096/F MODEL NUMBER : GAS BEACON XB11	PC

4028	16271500P	50757136	TYPE : BLADE,CRTMN KNF,1992,H/D,CUTG SH MATL APPLICATION : CUTTING SHEET MATERIAL MANUFACTURER NAME : {STANLEY} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {1992} MANUFACTURER PART NUMBER : {184-7894}	BOX
4029	16271500P	50757174	SIZE : 5/16 TO 1-5/8 IN APPLICATION : WRENCH ST,COMB BX OE,GOEX722K,5/16TO MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GOEX722K	SET
4030	24171200P	50757425	TYPE : TROLLEY,HST,TFP005,MINI,82-102MM W,500KG DIMENSION SIZE : 82-102 MM W CAPACITY : 500 KG APPLICATION : ELECTRIC HOIST MANUFACTURER NAME : KITO CORPORATION MODEL NUMBER : TFP005	PC
4031	13111100P	50757482	TYPE : HEADST-MIC,H1013HXL,HLO COMNCATN,HLO APPLICATION : HLO COMNCATN MANUFACTURER NAME : DAVID CLARK MANUFACTURER PART NUMBER : H10-13HXL COUNTRY OF MANUFACTURER : USA TYPE : HEADST-MIC,H1013HXL,HLO COMNCATN,HLO APPLICATION : HLO COMNCATN MANUFACTURER NAME : DAVID CLARK MANUFACTURER PART NUMBER : H10-13HXL COUNTRY OF MANUFACTURER : USA	SET
4032	25171200P	50757531	ITEM NAME: PAPER, BD, DBL A, SF1, SZ A4, WHT, 80GSM DESCRIPTION: PAPER, BOND APPLICATION: - COLOUR: WHT FINISH: - SIZE: SZ A4 TYPE: DOUBLE A, SF1 WEIGHT: 80 GSM APPLICATION: - COLOUR: WHT MANUFACTURER NAME: DOUBLE A/PREMIUM PACKAGE DETAILS: REAM/500 SIZE: SZ A3 TYPE: -	RM
4033	13111100P	50757542	TYPE : AMPLIFIER,EL CTL,EP2001T,MLTI-FNCTN POWER SUPPLY : 240 VAC APPLICATION : PBLC ADDR S SYS POWER RATING : 75 W MANUFACTURER NAME : SENRUN MANUFACTURER PART NUMBER : EP2001T TYPE : AMPLIFIER,EL CTL,EP2001T,MLTI-FNCTN POWER SUPPLY : 240 VAC APPLICATION : PBLC ADDR S SYS POWER RATING : 75 W MANUFACTURER NAME : SENRUN MANUFACTURER PART NUMBER : EP2001T	SET
4034	16171300P	50757547	TYPE : HOSE ASSY,NM,335010,5/8",1.072",NYL COR INSIDE DIAMETER : 5/8 IN OUTSIDE DIAMETER : 1.072 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-10	PC
4035	16171300P	50757548	TYPE : HOSE ASSY,NM,335010,5/8",1.072",NYL COR INSIDE DIAMETER : 5/8 IN OUTSIDE DIAMETER : 1.072 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-10	PC
4036	16171300P	50757549	TYPE : HOSE ASSY,NM,335010,5/8",1.072",NYL COR INSIDE DIAMETER : 5/8 IN OUTSIDE DIAMETER : 1.072 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-10	PC
4037	16171300P	50757550	TYPE : HOSE ASSY,NM,335006,3/8",0.723",NYL COR INSIDE DIAMETER : 3/8 IN OUTSIDE DIAMETER : 0.723 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-06	PC

4038	16171300P	50757552	TYPE : HOSE ASSY,NM,335010,5/8",1.072",NYL COR INSIDE DIAMETER : 5/8 IN OUTSIDE DIAMETER : 1.072 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-10	PC
4039	16171300P	50757567	TYPE : HOSE ASSY,NM,335006,3/8",0.723",NYL COR INSIDE DIAMETER : 3/8 IN OUTSIDE DIAMETER : 0.723 IN MATERIAL : NYL COR,PU CVR COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SYFBR BRD PRESSURE RATING : 3000 PSI WKG DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SYNFLX MANUFACTURER PART NUMBER : 3350-06	PC
4040	13151000P	50757569	TYPE : CARTRIDGE,TNR,Q5942A,HP MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q5942A TYPE : CARTRIDGE,TNR,Q5942A,HP MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q5942A	PC
4041	16171100P	50757639	ITEM NAME : CPLG HALF, QD, 52155K37, CMLK, 3", CAM & TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE X HOSE MATERIAL : BRASS, NBR (BUNA-N) GASKET MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 52155K37 MC MASTER 108, PG 224, P/N: 52155K37	PC
4042	16171100P	50757644	ITEM NAME : CPLG HALF, QD, 52155K27, CMLK, TYP D, 3", CAM TYPE : CAMLOCK, TYPE D CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE X NPT F MATERIAL : BRASS, NBR (BUNA-N) GASKET MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 52155K27 MC MASTER 108, PG 224, P/N: 52155K27	PC
4043	16171100P	50757644	TYPE : CAMLOCK,TYPE D CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE X NPT F MATERIAL : BRASS,NBR (BUNA-N) GASKET PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 52155K27 MC MASTER 108, PG 224, P/N : 52155K27 TYPE : CPLG HALF,QD,52155K27,CMLK,TYP D,3",CAM CONNECTION SIZE : 3 IN CONNECTION TYPE : CAM & GRVXNPT F MATERIAL : BRS,NBR (BUNA-N) GKT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 52155K27	PC
4044	16271500P	50757747	TYPE : KNIFE,613460,TRMNG,CNVE BL,CNVE BL,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 613-460	PC
4045	24171600P	50757757	TYPE : ROPE,FBRS,MONO FIL,80MM,220M,8,PP,71T DIAMETER : 80 MM LENGTH : 220 M NUMBER OF STRAND : 8 MATERIAL : PP APPLICATION CAPACITY : 71 T MIN BRKG LD MATERIAL STANDARD : BS EN 919:1995 COLOUR : NAT WHT SPECIAL FEATURES : 10 IN CIRCUM	C
4046	16271500P	50757811	APPLICATION : PLIERS,DIAG CUT,85BCP,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 85BCP	PC
4047	16271500P	50757830	TYPE : RULER,MTLC,182306,SEMI-FLXBL SIZE : 16 IN LGX0.59 IN W GRADUATION DETAILS : 1/16 IN,1/32 IN,1/64 IN,1 MM, GRADUATION DETAILS : 0.5 MM MATERIAL : STL MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 182-306	PC
4048	16271500P	50757847	TYPE : GAUGE,THK,184304,LG,0.05-1MM MEASUREMENT RANGE : 0.05-1 MM DIMENSION SIZE : MM STEP OF 0.05 MM DIMENSION SIZE : 0.05 MM COMPOSITION OF LEAVE,1 MATERIAL : STL SPECIAL FEATURES : 20 LEAVES SET MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 184-304	PC
4049	16271500P	50757896	TYPE : OILER,HND,373F35,DBLACTG PMP,350CC CAPACITY : 350 CC MATERIAL : LT ALY BDY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 373.F35	PC
4050	16271500P	50757910	TYPE : SHEARS,MTL CUT,54125,SNIPS,STRGT,267MM SIZE : 267 MM LG,38 MM CUT MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 54125 MODEL NUMBER : 788	PAA

4051	16261900P	50757929	TYPE : GASKET ORNG ST,C6200,FLTR,PEERLS,BUNA-N MATERIAL : BUNA-N APPLICATION : CLSR MANUFACTURER PART NUMBER : C-6-200 END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 31306 END ITEM NAME : FILTER & COALESCER	PC
4052	16271500P	50757939	TYPE : PLIERS,2191D180,SDE CUTG,SDE CUTG,SNDVIK MANUFACTURER NAME : SANDVIK BAHCO MANUFACTURER PART NUMBER : 2191D-180	PAA
4053	16271500P	50758025	TYPE : STEPLADDER,50397,8FT DIMENSION SIZE : 8 FT MATERIAL : FG MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 50397 MODEL NUMBER : FS8	PC
4054	16171100P	50758041	ITEM NAME: ADAPTER, 52155K67, HS, 3"/I/LT, BRS, BRS, MCMA TYPE: HOSE CONNECTION DETAILS: 3 IN INLET MATERIAL: BRASS MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 52155K67	PC
4055	16171100P	50758041	TYPE : HOSE DIMENSION SIZE : - CONNECTION DETAILS : 3 IN INLET MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 52155K67 TYPE : ADAPTER,52155K67,HS,3"/I/LT,BRS,BRS,MCMA CONNECTION DETAILS : 3 IN I/LT MATERIAL : BRS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 52155K67	PC
4056	14101400P	50758065	TYPE : CB,GHG612,MINI,LV,415V,3PH,20A,2P,20KA VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 20A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 20KA MANUFACTURER NAME : GEAG MODEL NUMBER : GHG612	PC
4057	16271500P	50758149	TYPE : TOOL KT,GEN,F0101AF,FOXBRO MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : F0101AF	PC
4058	16261100P	50758152	TYPE : BEARING,PLN,EFZLB 9-90,SLD,RENK DESIGNATION : EFZLB 9-90 BEARING STYLE : SLD MANUFACTURER NAME : RENK	PC
4059	16271500P	50758171	SIZE : 4 IN APPLICATION : WRENCH,ADJ,704LG,4",4",CLICK-STP,PROTO TYPE : CLICK-STP MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 704LG	PC
4060	16261900P	50758263	TYPE : FILTER,FLD,6S25SS40,FLTR,PLTY MANUFACTURER PART NUMBER : 6S-2-5/SS/40 END ITEM MANUFACTURER NAME : PLTY END ITEM SIZE : 40 MSH END ITEM NAME : TYPE T FILTER	EA
4061	16271500P	50758355	TYPE : HACKSAW,PWR,4207A1,AR,PRT,PRT,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4207A1	PC
4062	16271500P	50758516	TYPE : PULLER ST,MECH,4235B,MASTR MANUFACTURER NAME : PROTO MODEL NUMBER : 4235B	ST
4063	16271500P	50758518	TYPE : PULLER ST,MECH,4293SPSTK,3LG,10T CAPACITY : 10 T MANUFACTURER NAME : PROTO MODEL NUMBER : 4293SP-STK	ST
4064	16271500P	50758522	TYPE : SOCKET ST,WR,54132,FRCNL,12PT,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 54132	SET
4065	16271500P	50758523	TYPE : SOCKET ST,WR,54216,MTRC,12PT,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 54216	SET
4066	16271500P	50758534	DIMENSION SIZE : STANDARD APPLICATION : SCREWDRIVER ST,FL TIP,88816,STD SPECIAL FEATURES : SQ SHANK MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 88816	ST
4067	16271500P	50758585	APPLICATION : WRENCH ST,COMB BX OE,1200RMASD,12PT TYPE : 12 POINT MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 1200R-MASD	SET
4068	16271500P	50758613	TYPE : TAPE,MESRG,4499656,IMPRL & MTRC,3M DIMENSION SIZE : 3 M (10 FT) LG MATERIAL : ABS CSE MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 449-9656	PC
4069	16171100P	50758777	ITEM NAME: CPLG HALF, QD, 5344K23, 3/8", MXHS, MXHS, MCMA CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: MALE X HOSE MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 5344K23	PAC

4070	16171100P	50758781	ITEM NAME: CPLG HALF, QD, 5344K28, 3/8", FEMXHS CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: FEMALE X HOSE MANUFACTURER NAME: MCMMASTER-CARR MANUFACTURER PART NUMBER: 5344K28	PAC
4071	16171100P	50758783	ITEM NAME: CPLG HALF, QD, 5344K29, 1/2", FEMXHS CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: FEMALE X HOSE MANUFACTURER NAME: MCMMASTER-CARR MANUFACTURER PART NUMBER: 5344K29	PAC
4072	16171100P	50758785	ITEM NAME: CPLG HALF, QD, 5344K39, 3/8", HS BARB, HS CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: HOSE BARB MANUFACTURER NAME: MCMMASTER-CARR MANUFACTURER PART NUMBER: 5344K39	PAC
4073	16211100P	50758922	TYPE : BRACKET,MTG,201ESK326,COMP,GARDN MANUFACTURER PART NUMBER : 201ESK326 END ITEM MANUFACTURER NAME : GARDNER DENVER END ITEM MODEL NUMBER : ESLBF END ITEM PRESSURE RATING : 125 PSI END ITEM ELECTRICAL RATING : 75 HP END ITEM NAME : AIR COMPRESSOR	PC
4074	16271500P	50758944	TYPE : KNIFE,4544239,ELECTN,ELECTN,RS,454-4239 APPLICATION : ELECTRICIAN MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 454-4239	PC
4075	16261900P	50759106	TYPE : COAL,ANTHRACITE,1.25-2.5MM,BG/32.5LB SIZE : 1.25-2.5 MM PACKAGE DETAILS : BG/32.5 LB END ITEM MANUFACTURER NAME : NIPPON RENSUI COMPANY END ITEM NAME : DUAL MEDIA FILTER	BAG
4076	16271500P	50759310	SIZE : 1-7/16 IN APPLICATION : WRENCH,COMB BX-OE,OEX46B,1-7/16",WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX46B	PC
4077	16271500P	50759311	SIZE : 36 MM APPLICATION : WRENCH,COMB BX-OE,OEXM360B,36MM,WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEXM360B	PC
4078	16261300P	50759328	TYPE : CPLG,SHFT,FLEX,66H20560ZZ,DIAPH,73.4MM DIMENSION SIZE : 73.4 MM DIST BTWN SHFT SHAFT DIAMETER : 24 (+0.0065/-0.01) MM DRIVEN, SHAFT DIAMETER : 42 (+0.02/-0.013) MM DRIVER MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66H205-60-ZZ	ST
4079	16271500P	50759329	SIZE : 1-7/16 IN APPLICATION : WRENCH,BX,DX146A,1-7/16",WKSH,WKSH,SLDG SPECIAL FEATURES : SLDG HAMM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DX146A	PC
4080	16271500P	50759334	SIZE : 1-7/16 IN APPLICATION : WRENCH,BX,HX460A,1-7/16",WKSH,WKSH,OFST TYPE : OFFSET SPECIAL FEATURES : SLDG HAMM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HX460A	PC
4081	16261900P	50759341	TYPE : FLTR ELMNT,A/C,AMAIR 300E,FLTR DIMENSION SIZE : 24 IN WX24 IN LGX2 IN THK MATERIAL : SYFBR PRESSURE RATING : 0.3 IN WC (75 PA) AT 500 FPM MANUFACTURER NAME : AAF MODEL NUMBER : AMAIR 300E END ITEM NAME : AIR FILTER	PC
4082	16271500P	50759511	TYPE : TURNBUCKLE,5/8",GALV DIMENSION SIZE : 5/8 IN FINISH : GALV	PC
4083	16261200P	50759755	SECTION : A PITCH LENGTH : 1200 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,A,1200MM,13MM,C4H5CI RBR TYPE : BANDED,3 GROOVE HEIGHT : 9.9 MM DESIGN STANDARD : API 1B LATST EDIT,BS 3790	ST
4084	16171300P	50759797	TYPE : HOSE,NM,GACORD BS11,1",10M,20BAR WKG INSIDE DIAMETER : 1 IN LENGTH : 10 M PRESSURE RATING : 20 BAR WKG MATERIAL : PVC,RBR ALY DESIGN STANDARD : BS 5118/3 MANUFACTURER NAME : DUNLOP LTD MODEL NUMBER : GACORD BS11	M
4085	16261600P	50760058	APPLICATION : BEARING,U603022600,GB,SUMITO MANUFACTURER PART NUMBER : U60-3022600 POSITION/ITEM NUMBER : 60,016,002 END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : TNE24-BNN 12.5 END ITEM NAME : COOLING TOWER GEARBOX	PC
4086	16261600P	50760059	APPLICATION : BEARING,U6022316HO,GB,SUMITO MANUFACTURER PART NUMBER : U60-22316HO POSITION/ITEM NUMBER : 600,360,046,010 END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : TNE24-BNN 12.5 END ITEM NAME : COOLING TOWER GEARBOX	PC



4087	16171300P	50760071	TYPE : HOSE ASSY,MTLG,SSF4M4TA4TA436,FLXBL,1/4" INSIDE DIAMETER : 1/4 IN MATERIAL : 316 LENGTH : 36 IN CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE RATING : 3100 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM4TA4TA4-36	EA
4088	16261600P	50760081	TYPE : SEAL,PLN,SU65400411,GB,SUMITO SERVICE FLUID : OIL MANUFACTURER PART NUMBER : {6502} MANUFACTURER PART NUMBER : {SU65400411} END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : TNE24-BNN 12.5 END ITEM NAME : COOLING TOWER GEARBOX	PC
4089	16261600P	50760087	APPLICATION : O-RING,U761AG1300,GB,SUMITO MANUFACTURER PART NUMBER : U761AG1300 POSITION/ITEM NUMBER : 7602 END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : TNE24-BNN 12.5 END ITEM NAME : COOLING TOWER GEARBOX	PC
4090	18151500P	50760201	TYPE : GLOVES,DISPOSABLE,PREM,SIZE L,NBR,TCH N TUFF,PREM SIZE : SZ L LENGTH : - MATERIAL : NBR APPLICATION : - BRAND NAME : TCH N TUFF MANUFACTURER NAME : ANSELL	BOX
4091	16271500P	50760331	TYPE : TOOL KT,ELECTN,604775,REINFD PVC,REINFD MATERIAL : REINFD PVC NUMBER OF PIECES : 40 PACKAGE DETAILS : BG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 604-775	BAG
4092	13151100P	50760399	TYPE : MONITOR,TV,KLV40BX400,40",RECRTN ROOM DIMENSION SIZE : 40 IN APPLICATION : RECREATION ROOM BRAND NAME : BRAVIA ENGINE 3 INTELLIGENT BRAND NAME : PICTURE PLUS MANUFACTURER NAME : SONY MODEL NUMBER : KLV40BX400 TYPE : MONITOR,TV,KLV40BX400,40",RECRTN ROOM DIMENSION SIZE : 40 IN APPLICATION : RECREATION ROOM BRAND NAME : BRAVIA ENGINE 3 INTELLIGENT BRAND NAME : PICTURE PLUS MANUFACTURER NAME : SONY MODEL NUMBER : KLV40BX400	SET
4093	16271500P	50760714	TYPE : LIFTER,845768,DBL CUP SCTN,120MM CUP DIMENSION SIZE : 120 MM CUP MATERIAL : CAST AL BDY,RBR CUP APPLICATION : LIFTING WITH SAFETY GRIP CAPACITY : 80 KG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 845-768 MODEL NUMBER : MODEL 2	PC
4094	16261900P	50760840	DIMENSION SIZE : 762 MM LG MICRON RATING : 1 MATERIAL : PE,PP SERVICE FLUID : WTR FLOW RATE : 4 LPM APPLICATION : ELMNT,FTLR,PTMCGDF01762,762MM LG,1,PE,PP MANUFACTURER NAME : PURETK MANUFACTURER PART NUMBER : PTMC-GDF-01-762	PC
4095	13151000P	50761003	TYPE : CABLE ASSY,SPL,VGA M MHRA MLDED,6FT,ADO CONNECTOR TYPE : VGA M MHRA MLDED LENGTH : 6 FT APPLICATION : AUDIO TYPE : CABLE ASSY,SPL,VGA M MHRA MLDED,6FT,ADO CONNECTOR TYPE : VGA M MHRA MLDED LENGTH : 6 FT APPLICATION : AUDIO	SET
4096	13151000P	50761120	TYPE : PAPER,TH PTR,1PLY,9.5X11",DOT MATRIX DIMENSION SIZE : 9.5X11 IN APPLICATION : DOT MATRIX PRINTER TYPE : PAPER,TH PTR,1PLY,9.5X11",DOT MATRIX DIMENSION SIZE : 9.5X11 IN APPLICATION : DOT MATRIX PRINTER	RM
4097	16261900P	50761162	TYPE : DESICCANT,ACTVD,DH1130,HANKSN END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : COMPRESSED AIR DRIER	DR
4098	16271500P	50761187	APPLICATION : TOOL BOX,PORT,9955,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 9955	PC

4099	14101400P	50761203	TYPE : FUSE,CART,NSD6,LV,HRC,550VAC,6A,14MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 6:00 AM DIAMETER : 14 MM LENGTH : 35 MM,59 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG BODY MATERIAL : PRCLN APPLICATION : GENERAL PURPOSE,MOTOR APPLICATION : PROTECTION SIZE CODE : F1 OPERATING CLASS : CL GG,GM INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88 PRT 6 1988,IEC 269 MODEL NUMBER : NSD6	SET
4100	16271500P	50761234	MATERIAL : SPEC AS NUMBER IN SET : 8 APPLICATION : WRENCH ST,COMB BX OE,1200E,SPEC AS,8 TYPE : METRIC,6 POINT MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 1200E	SET
4101	16271300P	50761414	TYPE : PUMP,HYD,S216C60,CTRL-O-MATIC CHLRN APPLICATION : CTRL-O-MATIC CHLRN DRIVE TYPE : AR DRVN PRESSURE RATING : 1-60 PSI MANUFACTURER NAME : TELEDYNE SPRAGUE ENGINEERING MANUFACTURER PART NUMBER : S-216-C-60	PC
4102	16271500P	50761417	TYPE : KEY ST,SHS,BHM9A,MTRC,ALEN,HEX,L SHPE TYPE : BALL ENDED SIZE RANGE : 1.5-10 MM MATERIAL : STL APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BHM9A	SET
4103	16271500P	50761447	APPLICATION : MALLET,RBR,HFE32,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HFE32	PC
4104	13151000P	50761458	TYPE : CARTRIDGE,TNR,Q5949A,HP LASRJT APPLICATION : 1320N PRINTER APPLICATION : HP LASERJET 1160/1320/3390 & MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q5949A TYPE : CARTRIDGE,TNR,Q5949A,HP LASRJT APPLICATION : 1320N PRINTER APPLICATION : HP LASERJET 1160/1320/3390 & MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q5949A	PC
4105	13151000P	50761459	TYPE : CARTRIDGE,TNR,Q2610A,HP LASRJT 2300PRTR APPLICATION : HP LASERJET 2300 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q2610A TYPE : CARTRIDGE,TNR,Q2610A,HP LASRJT 2300PRTR APPLICATION : HP LASERJET 2300 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q2610A	PC
4106	25131000P	50761465	ITEM NAME: MILK, STLSED, CONDENSED, TIN/48X397GM, F & N DESCRIPTION: MILK, STERILISED APPLICATION: - ASSAY DATA: - BRAND NAME: F & N PACKAGE DETAILS: TIN/48X397 GM TRADE NAME: - TYPE: CONDENSED APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M SIZE: 2-7/8X3-7/8 IN TYPE: -	BOX
4107	16271500P	50761509	TYPE : TOOL BOX,PORT,92116,JUMBO,40X25.4X18.3CM DIMENSION SIZE : 40X25.4X18.3 CM MATERIAL : PLYMR MANUFACTURER NAME : STANLY MODEL NUMBER : 92-116	PC
4108	16271500P	50761653	TYPE : KEY ST,SHS,307ESAMY,MTRC,ALEN,HEX,6-19MM SIZE RANGE : 6-19 MM DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 307ESAMY	SET
4109	16271500P	50761654	APPLICATION : KNIFE,CRTMN,340T,MAINT MANUFACTURER NAME : SNAP-ON MODEL NUMBER : 340T	PC
4110	18151500P	50761696	TYPE : GLOVES,CHEMICAL,37675S 7,SIZE S,NTLE SIZE: SZ S LENGTH: - MATERIAL: NTLE APPLICATION: CHEMICAL HNDLG MANUFACTURER NAME: ANSELL GOLDEN NEEDLES MODEL NUMBER: 37-675S 7	PAC
4111	18151500P	50761698	TYPE : GLOVES,CHEMICAL,37675M 8,SZ M,NTLE SIZE: SZ M LENGTH: - MATERIAL: NTLE APPLICATION: CHEMICAL HNDLG MANUFACTURER NAME: ANSELL GOLDEN NEEDLES MODEL NUMBER: 37-675M 8	PAC
4112	16271500P	50761718	APPLICATION : SCREWDRIVER ST,88808 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 88808	SET

4113	16271500P	50761719	APPLICATION : WRENCH,ADJ,708LG MODEL NUMBER : 708LG	PC
4114	16271500P	50761732	TYPE : HACKSAW,HND,208,MINI,L-BL,250X300MM DIMENSION SIZE : 250X300 MM MANUFACTURER NAME : {BAHCO} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {208} MANUFACTURER PART NUMBER : {206-2101}	SET
4115	16261100P	50761976	DESIGNATION : 6013 2RS APPLICATION : BEARING,BA,6013 2RS,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 100 MM WIDTH : 18 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
4116	16261900P	50762048	APPLICATION : ELMNT,FTLR,01114007,FLTR,WMWNGT MANUFACTURER PART NUMBER : 01-114-007 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WMWNGT END ITEM MODEL NUMBER : 1577-4LB-DN-CCL END ITEM NAME : OIL FILTER	PC
4117	16271500P	50762110	TYPE : BAG,TL,95310,PROFSNL,H/D,CANVAS MATERIAL : CANVAS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 95310	PC
4118	16171100P	50762121	ITEM NAME : CPLG, QD, SSQC4B1400, 1/4"/LT, 316, HS CONNECTION SIZE : 1/4 IN INLET MATERIAL : SS 316 APPLICATION : HOSE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-B1-400	PC
4119	16171100P	50762121	TYPE : - CONNECTION SIZE : 1/4 IN INLET CONNECTION TYPE : - MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : HOSE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-B1-400 TYPE : CPLG,QD,SSQC4B1400,1/4"/LT,316,HS CONNECTION SIZE : 1/4 IN I/LT MATERIAL : 316 APPLICATION : HS MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B1-400	PC
4120	24171000P	50762485	ITEM NAME : SEAL, PLN, 808044, DRIVER, FNRPTR, CRNKSF APPLICATION: CRANKSHAFT SERVICE FLUID: OIL MANUFACTURER PART NUMBER: 808.044 POSITION/ITEM NUMBER: 19 SUBASSEMBLY NAME/MODEL: PISTON ASSEMBLY END ITEM MANUFACTURER NAME: FENNER POWER TRANSMISSION END ITEM MODEL NUMBER: RM210 END ITEM NAME: MOTOR PLATFORM JIB CRANE - MECHANICAL CHART DRIVER	PC
4121	16271500P	50762606	TYPE : KEY ST,SHS,734450,ALEN,HEX,HEX,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 734-450	ST
4122	16271500P	50762611	TYPE : KNIFE,PKT,210099,RETRACT,STANLY MANUFACTURER NAME : STANLY MODEL NUMBER : 210099	PC
4123	16261100P	50762972	DESIGNATION : 7322 BDB APPLICATION : BEARING,BA,7322BDB,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
4124	16261900P	50762973	DIMENSION SIZE : 121 MM ODX480 MM LG MICRON RATING : 10 MATERIAL : FBRS SERVICE FLUID : OIL MIX W/ NH3 FLOW RATE : 500 LPM APPLICATION : ELMNT,FTLR,TXWL8CGDL10,121MM ODX480MM LG PRESSURE RATING : 1 BAR TEMPERATURE RATING : 60 DEG C MANUFACTURER NAME : FIRYAL MANUFACTURER PART NUMBER : TXWL8C-GDL10	PC
4125	20111100P	50763009	TYPE : FUSE,BARTEC07731161J2GM20,RTU,MECOMB,1A CURRENT RATING : 1 A HAZARD AREA CLASSIFICATION : EX E MANUFACTURER PART NUMBER : BARTEC 07-7311-61J2/GM20 END ITEM MANUFACTURER NAME : MECOMB END ITEM NAME : TECHNOR REMOTE & MASTER END ITEM NAME : TERMINAL UNIT	PC
4126	20121000P	50763012	TYPE : GOVERNOR,9905140AC,EG3P,EG3P,WDWARD MANUFACTURER NAME : WDWARD MANUFACTURER PART NUMBER : 9905-140 AC	PC
4127	16261300P	50763017	TYPE : CPLG,SHFT,FLEX,TLKS1050X1778500,850MM DIMENSION SIZE : 850 MM DIST BTWN SHFT SHAFT DIAMETER : DRIVER SHAFT DIAMETER : 85 MM (+/-0.011) DRIVEN,115 MM MANUFACTURER NAME : JC MODEL NUMBER : TLKS-1050-X177-8500	ST

4128	16261300P	50763166	TYPE : CPLG,SHFT,FLEX,66H2051666ZZ,DIAPH DIMENSION SIZE : 166.6 MM DISTANCE BETWEEN DIMENSION SIZE : SHAFT SHAFT DIAMETER : 24 MM DRVN,42 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66H205-166.6-ZZ	ST
4129	16271500P	50763189	TYPE : CLEANER,PR,SLV-WTR,POWER CLEANER 105,JET MODEL NUMBER : POWER CLEANER 105	SET
4130	20121100P	50763308	TYPE : CONTROLLER,PN,43APFA42C,PROP PLS INTGRL INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 3-15 PSI,30 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT FLD/WAL SENSING ELEMENT TYPE : RX BLWS,SPRL, LIQ MATERIAL : BRS ELMT GAUGE & REGULATOR,BUMPLESS SPECIAL FEATURES : WITH 2 POSITION SWITCH 43AP-FA42C SPECIAL FEATURES : 0.01-50 MIN PER REPEAT,BALANCE MANUFACTURER NAME : FOXBORO	EA
4131	16271500P	50763951	APPLICATION : WRENCH,PLR,VP6LN TYPE : GRIP,LONG NOSE MANUFACTURER NAME : SNAPON MODEL NUMBER : VP6LN	PC
4132	16271500P	50763957	TYPE : MIRROR,GA294,RECT MANUFACTURER NAME : SNAPON MODEL NUMBER : GA294	PC
4133	16261900P	50764122	DIMENSION SIZE : 1/2 IN CONNECTION DETAILS : RAISED FACE FLANGED INLET & CONNECTION DETAILS : OUTLET MICRON RATING : 3 (ABST)/0.3 (NOM) MATERIAL : SS F316L ASTM A182 SERVICE FLUID : GS FLOW RATE : 12 M3/HR APPLICATION : ELMNT,FTLR,IDGH1851/2,1/2",RF I/LT & TYPE : CLESR PRESSURE CLASS : 600 MANUFACTURER NAME : INDUFIL MODEL NUMBER : IDGH-1-85-1/2	PC
4134	16271500P	50764193	TYPE : GUN,WTR,MIGHTY PRO 2000+,TRGR,HP WTR JET TYPE : JET APPLICATION : WATER JETTING DIMENSION SIZE : 508 X 256 X 284 MM PRESSURE RATING : 20-120 BAR SPECIAL FEATURES : 7.5 M LG HS MODEL NUMBER : MIGHTY PRO 2000+	SA
4135	16271500P	50764213	TYPE : CLAMP,DC500,SS,DRM TURNOVR,LFTG MATERIAL : SS APPLICATION : DRUM TURNOVER,LIFTING MOUNTING DETAILS : 2 LEGGED CHAIN SLING WITH 2 MOUNTING DETAILS : CLAMP SPECIAL FEATURES : 1.2 KG,500 KG MANUFACTURER NAME : CAMLOK,UK MODEL NUMBER : DC500	PAA
4136	16261300P	50764789	TYPE : CPLG,SHFT,FLEX,66I208186EF,DIAPH,200MM DIMENSION SIZE : 200 MM DIST BTWN SHFT SHAFT DIAMETER : 75 MM DRVN,85 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 66I208-186-EF	ST
4137	14101400P	50764819	TYPE : RCD,CF240B,LV,LV,300MA,1PH,2P,230V,40A LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 V CURRENT RATING : 40 A MANUFACTURER NAME : HAGER MANUFACTURER PART NUMBER : CF240B	PC
4138	16262100P	50764990	TYPE : CLAMP,REP,PIP,SS01000,SPLT SLV,10" PIPE SIZE : 10 IN MATERIAL : VITON SEAL DIMENSION SIZE : 5-1/2 IN LG INSIDE,10-1/2 IN DIMENSION SIZE : OAL PRESSURE RATING : 1000 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS0-1000	PC
4139	20130000P	50765157	TYPE : CONVERTER,I/P,3311DS1H1B,CURR TO PN POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 20-100 KPA CONTROL MEDIUM : AR CONNECTION DETAILS : THRD CONDTX1/4 IN NPT MOUNTING DETAILS : BKT PRESSURE RATING : 35 PSI MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 3311DS1H1B	PC
4140	16261300P	50765216	TYPE : CPLG,SHFT,FLEX,66I2061666EE,DIAPH,180MM DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 65 MM DRVN,65 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 66I206-166.6-EE	ST
4141	25171200P	50765223	ITEM NAME : RUBBER STAMP, 15X41MM, AE DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 15X41 MM TYPE: - APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 22 MM W TYPE: -	PC

4142	25171200P	50765245	ITEM NAME: RUBBER STAMP, 22MM W, AE DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 22 MM W TYPE: - APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MANUFACTURER PART NUMBER: AE1376 MATERIAL: - SIZE: 13 MM WX76 MM LG	PC
4143	25171200P	50765258	ITEM NAME: RUBBER STAMP, READY MADE, VARIETY SZ, AE DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: VARIETY SZ TYPE: READY MADE APPLICATION: - GRADUATION DETAILS: - MATERIAL: PLSTC SIZE: 12 IN TYPE: - APPLICATION: -	PC
4144	16261300P	50765319	TYPE : CPLG,SHFT,FLEX,66H208236FZ,DIAPH,250MM DIMENSION SIZE : 250 MM DIST BTWN SHFT SHAFT DIAMETER : 64.81-61.81 MM TAPERED DRIVEN, SHAFT DIAMETER : 85 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66H208236FZ	ST
4145	16261200P	50765405	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPA2332,SPA DESIGNATION : SPA2332 SECTION : SPA PITCH LENGTH : 2332 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2350 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
4146	16261300P	50765411	TYPE : CPLG,SHFT,FLEX,66H304130BB,DIAPH,140MM DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 42MM DRVN,48MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66H304130BB	ST
4147	16171100P	50765462	Diameter, ID: 2.1/8 IN Manufacturer: MCMaster Material: ALUMINUM Model Number: 51415K91 Working Pressure: 250 PSI AT 72 DEG.F Connection Type: SOCKET X SOCKET (CC COUPLER) Type: CAM & GROOVE HOSE COUPLING	PC
4148	16261300P	50765505	TYPE : CPLG,SHFT,FLEX,66H304130AB,DIAPH,140MM DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,42 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66H304130AB	ST
4149	16271500P	50765567	DIMENSION SIZE : 14 IN LG MATERIAL : AL APPLICATION : WRENCH,PIP,14INCHES,14"LG,AL MANUFACTURER NAME : SATA MODEL NUMBER : 14"	PC
4150	16271500P	50765589	TYPE : STOPWATCH,HH MECH,ANLG,CR PLTD MTL CSE MATERIAL : CR PLTD MTL CSE MANUFACTURER NAME : RSAUTO ADDITIONAL SPECN : STOCK NO 329-727	PC
4151	16271500P	50765593	TYPE : TEST PUMP,PR,P2282,HYD,HYD,HND,ENRPAC DRIVE TYPE : HAND MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : P-2282	PC
4152	14101400P	50765919	TYPE : FUSE,CART,LV,SCD,250VAC,10A,6MM,28MM VOLTAGE RATING : 250 VAC CURRENT RATING : 10:00 AM DIAMETER : 6 MM LENGTH : 28 MM INDICATOR (Y/N) : NO	PC
4153	14101400P	50765941	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,35A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 35 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : CERA SIZE CODE : 0 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : NO	PC
4154	16271500P	50765970	TYPE : DRILL,PN,PORT,3130A23,PSTL GRP,REVSG SIZE : 1/4 IN APPLICATION : WKSH SPEED RATING : 4400 RPM NO LD MANUFACTURER NAME : MCMA MODEL NUMBER : 3130A23	PC

4155	16261900P	50766006	APPLICATION : SEAL ST,2208NRSKIT,FLTR,BLSTN MATERIAL : FKM MANUFACTURER PART NUMBER : 2208N-R/S KIT COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 2208N-1B1 END ITEM NAME : GAS FILTER	KIT
4156	16271500P	50766054	TYPE : TABLE,WRK,2230AA1,H/D,750MM WX2M DIMENSION SIZE : 750 MM WX2 M LGX850 MM H MATERIAL : STL APPLICATION : PORTABLE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2230.AA1	EA
4157	13111100P	50766212	TYPE : MICROPHONE,MAG,2428905,AMPR & SND REPRDN APPLICATION : AMPLIFIER & SOUND REPRODUCTION APPLICATION : SYSTEM FURNISHED ITEMS : W/ TIE CLIP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 242-8905 TYPE : MICROPHONE,MAG,2428905,AMPR & SND REPRDN APPLICATION : AMPLIFIER & SOUND REPRODUCTION APPLICATION : SYSTEM FURNISHED ITEMS : W/ TIE CLIP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 242-8905	EA
4158	16211100P	50766214	TYPE : PRESS,HYD,PORT,CBM9679CST,RETRACT TRVLG CAPACITY : 25 T DIMENSION SIZE : 50 X 35 X 10 IN MATERIAL : CS MOUNTING DETAILS : VERT MANUFACTURER NAME : SPCMAT MODEL NUMBER : CBM9679CST	SET
4159	20121100P	50766250	TYPE : INDATOR,0751AM7K5BC,SIG,REMO,INSTRUM APPLICATION : INSTRUM INPUT SIGNAL : 4-20 MA ENVIRONMENTAL PROTECTION : IP65,NEMA 4X MANUFACTURER NAME : FISHER/ROSEMOUNT MODEL NUMBER : 0751AM7K5BC	PC
4160	16261900P	50766256	DIMENSION SIZE : 3 IN DIA X 36 IN LG MICRON RATING : 5 MATERIAL : SYN POLY SERVICE FLUID : PRPNE,C4H10 FLOW RATE : 37880 KG/HR APPLICATION : ELMNT,FTLR,PS336S1C05EB,3"DIA X 36"LG,5 TYPE : PLEATED TEMPERATURE RATING : 15-35 DEG C MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : PS-336-S1C-05EB	PC
4161	16261900P	50766259	DIMENSION SIZE : 4-1/2 IN DIA X 36 IN LG MICRON RATING : 1 MATERIAL : POLY SERVICE FLUID : NAT GS FLOW RATE : 15 MM SCFD APPLICATION : ELMNT,FTLR,PSFG336M1C01EB TYPE : PLEATED MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : PSFG-336-M1C-01EB	PC
4162	20141300P	50766496	TYPE : WIRE,MESRG,0178000234,GAUGE,E&H,16M LG DIMENSION SIZE : 16 M LG MATERIAL : 316 MANUFACTURER PART NUMBER : 017800-0234 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : NMS536 END ITEM NAME : SERVO TANK GAUGE	ST
4163	16261900P	50766559	TYPE : DEMISTER,C7373-1252-3,SPRTR,YORK,MW DIMENSION SIZE : 850 MM W X 1770 MM LG X 150 MM DIMENSION SIZE : H MATERIAL : SS SUS 303 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : YORK END ITEM MODEL NUMBER : NO 421 END ITEM NAME : COLD SEPARATOR END ITEM DRAWING NUMBER : C7373-1252-3	EA
4164	25181400P	50766571	TYPE : PAD, ABSORBENT, SPILL CLEANUP, 40X50 CM DIMENSION SIZE : 40X50 CM MATERIAL : - CAPACITY : - SERVICE FLUID : - APPLICATION : - PACKAGE DETAILS : PK/100 MANUFACTURER NAME : KMBRLY MANUFACTURER PART NUMBER : 954288000	PAC
4165	16271500P	50766583	TYPE : ATT ST,SKT WREN,SCWDVDR BIT,210EFTAMY DIMENSION SIZE : 2-10 MM APPLICATION : HND TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 210EFTAMY	EA
4166	16211100P	50766626	TYPE : HOSE ASSY,NM,63900230,PUMP,KARCHR,HP MANUFACTURER PART NUMBER : 6.390-023.0 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : KARCHR END ITEM MODEL NUMBER : HD 2000 SUPER END ITEM NAME : HIGH PRESSURE PUMP	LG
4167	16271500P	50766670	TYPE : KEY ST,SHS,83SH.JP8U,SER JP9 MANUFACTURER NAME : FACOM MODEL NUMBER : 83SH.JP8U	PC
4168	16271500P	50766860	TYPE : GRINDER,DIE,PN,PORT,4343A81,PN AR TL APPLICATION : PNEUMATIC AIR TOOL MANUFACTURER NAME : MCMA MODEL NUMBER : 4343A81	EA

4169	16261100P	50766882	DESIGNATION : 6240 APPLICATION : BEARING,BA,6240,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 360 MM WIDTH : 58 MM DESIGN STANDARD : DIN 625,ISO 15	PC
4170	16261900P	50767026	DIMENSION SIZE : 63.5X495.3 MM,19-1/2 IN LG MICRON RATING : 10 MATERIAL : PP SERVICE FLUID : LIQ APPLICATION : ELMNT,FTLR,NT19T100SNG,63.5X495.3MM TYPE : CART BRAND NAME : POLYNET MANUFACTURER NAME : CUNO MANUFACTURER PART NUMBER : NT 19T100SNG	PC
4171	20111000P	50767043	TYPE : ALARM,KFA5DWB1D,LMT,SPD,RTTINL,120 VAC OUTPUT SIGNAL : 250 VAC/40 VDC,2 A,SPDT RLY APPLICATION : SIG CONDNR INPUT SIGNAL : 18 V,5 MA,1-1000 SEC,22 V,30 INPUT SIGNAL : MA,4.7 K OHM POWER RATING : 2 VA DIMENSION SIZE : 40 MM WX118 MM LGX115 MM H DIN RAIL MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFA5-DWB-1.D	PC
4172	16261100P	50767080	TYPE : HOUSING,BRG,PLMBRCK,SNH 509TS,SNH,40MM DESIGNATION : SNH 509 TS SERIES : SNH SHAFT DIAMETER : 40 MM FURNISHED ITEMS : W/ ADPTR SLV	ST
4173	16261600P	50767092	TYPE : GASKET,N7066744,GB,LUFKIN,1-1/2",CAF,FLG INSIDE DIAMETER : 1-1/2 IN MATERIAL : CAF APPLICATION : FLG MANUFACTURER PART NUMBER : N7066744 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NFV2104C END ITEM NAME : VERTICAL OFFSET GEARBOX	PC
4174	16271500P	50767238	TYPE : HOIST,CHN,VIT100,LVR,VIT-II,1T CAPACITY : 1 T MANUFACTURER NAME : VITALI MODEL NUMBER : VIT100	PC
4175	16261100P	50767358	DESIGNATION : N 314 C3 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,CYL,N 314C3,70MM,150MM,35MM SERIES : N 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
4176	14101400P	50767364	TYPE : CB,NS250H,MULD CSE,LV,750V,3PH,220A,3P VOLTAGE RATING : 750 V NUMBER OF PHASE : 3 PH CURRENT RATING : 220 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS250 H	PC
4177	16261300P	50767500	TYPE : CPLG,SHFT,FLEX,66I2051666DD,DIAPH,180MM DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 48 MM DRVN,60 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66I205-166.6-DD	ST
4178	16261300P	50767511	TYPE : CPLG,SHFT,FLEX,66H304130AB,DIAPH,140MM DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,48 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66H304-130-AB	ST
4179	16261200P	50767575	TYPE : BELT,V,WDG,WRAPD,DRV,3V1250,3V,10MM DESIGNATION : 3V1250 SECTION : 3V WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 3175 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : API 1B,RMA IP-20	PC
4180	16261900P	50767609	TYPE : MEMBRANE,101505,FLTR,GENIE MANUFACTURER PART NUMBER : 101-505 END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : 101-005-SS-0-U-2 END ITEM NAME : FILTER	PC
4181	16261900P	50767660	MICRON RATING : 15 SERVICE FLUID : HYD OIL,LUBG OIL APPLICATION : ELMNT,FTLR,HC9021FDT4Z,15,HYD OIL,LUBG MANUFACTURER NAME : PALL CORPORATION,UK MANUFACTURER PART NUMBER : HC9021FDT4Z	PC
4182	16271300P	50767794	TYPE : PUMP,HYD,S216J60,AR DRVN,TELEDY DRIVE TYPE : AR DRVN MANUFACTURER NAME : TELEDYNE SPRAGUE ENGINEERING, MANUFACTURER NAME : USA MANUFACTURER PART NUMBER : S-216-J-60	EA
4183	24171100P	50767829	TYPE : HOIST,CHN,CF4CF050,BCK,5T CAPACITY : 5 T MANUFACTURER NAME : KITO CORPORATION MODEL NUMBER : CF4-CF050	EA

4184	24171100P	50767836	TYPE : HOIST,CHN,LB032,BCK,LVR,3T CAPACITY : 3 T MANUFACTURER NAME : KITO CORPORATION MODEL NUMBER : LB032	EA
4185	16261200P	50768134	SECTION : 5V PITCH LENGTH : 100 IN WIDTH : 50 MM MATERIAL : RBR APPLICATION : BELT,MULTI V,5V,100",50MM,RBR,BNDD,WDG TYPE : BANDED,WEDGE,3 GROOVE	PC
4186	16171300P	50768227	TYPE : HOSE,NM,1",15M,RBR,WTR INSIDE DIAMETER : 1 IN LENGTH : 15 M MATERIAL : RBR SERVICE FLUID : WTR	RL
4187	16261900P	50768271	TYPE : FILTER,FLD,20211,1/2"NPT,50SCFM,316 CONNECTION DETAILS : 1/2 IN NPT I/LT & O/LT CAPACITY : 50SCFM MATERIAL : 316 FILTRATION RATING : APMSD SERVICE FLUID : COMPRSD AR MANUFACTURER NAME : BLSTN MODEL NUMBER : 20211	ST
4188	16271500P	50768306	APPLICATION : WRENCH ST,BX,1190A MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 1190A	SET
4189	16271500P	50768307	APPLICATION : PLIERS,DIAG CUT,209G MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 209G	PC
4190	16261900P	50768309	MATERIAL : BUNA-N APPLICATION : O-RING,P28600,FLTR,PEERLS,BUNA-N,CLSR MANUFACTURER PART NUMBER : P-28600 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 36160 END ITEM NAME : FILTER & COALESCER	PC
4191	16271500P	50768318	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,AT750,3/4",WKSH TYPE : PNEUMATIC MANUFACTURER NAME : SNAPON MODEL NUMBER : AT750	SET
4192	16261600P	50768401	APPLICATION : SEAL ST,815135,GB,AMRLGR,VERT MANUFACTURER PART NUMBER : 815-135 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 135/AMA 155 END ITEM NAME : SINGLE REDUCTION GEARBOX	ST
4193	16261100P	50768411	DESIGNATION : 7310 BDB C3 APPLICATION : BEARING,BA,7310BDB C3,MTRC,A/C,7300 TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SPECIAL FEATURES : 2 MM FILLET RADS DESIGN STANDARD : ISO 15	ST
4194	20111100P	50768483	TYPE : CALIB KT,4594620,GS CALBTN APPLICATION : GS CALBTN SPECIAL FEATURES : ZERO GSE,100 % N2 MANUFACTURER NAME : DRAEGER MANUFACTURER PART NUMBER : 4594620	KIT
4195	16271200P	50768643	TYPE : TESTER,INSULN,MT320,AC/DC VLT,AC/DC CURR MEASURED PARAMETER : AC/DC VOLTAGE,AC/DC CURRENT,TEMPERATURE,DGT MEASURING RANGE : 0-200 DEG F,100 MILLI VOLT-700 VAC,-20 TO 1370 DEG C MEASURING RANGE : MILLI VOLT TO 1000 VDC,400 UA,400 TO 20 A DIMENSION SIZE : 88X178X33 MM 315 GM ACCURACY : +/-0.3 % READING +5 DIGIT,+/-1.5 % READING +5 DIGIT, ACCURACY : +/-2 % READING +10 DIGIT,+/-3 % READING +5 DIGIT POWER SUPPLY : 9 V ALK BTRY 0-40 DEG C MANUFACTURER NAME : MT320, MEGGER	PC
4196	16261100P	50768910	DESIGNATION : NU 214 EMCN BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM APPLICATION : BEARING,RLR,CYL,NU 214EMCN,70MM,125MM SERIES : NU 200 CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
4197	16261300P	50768971	TYPE : CPLG,SHFT,FLEX,TSKS0230,DISC,140MM DIST DIMENSION SIZE : 140 MM DIST BTWN SHFT BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0230	ST
4198	16261100P	50768987	DESIGNATION : 22230 CC C3 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 270 MM WIDTH : 73 MM APPLICATION : BEARING,RLR,SA,22230CC C3,150MM,270MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
4199	16261100P	50768994	DESIGNATION : 1226 C3 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 46 MM APPLICATION : BEARING,BA,SA,1226C3,130MM,230MM,46MM SERIES : 1200 ROW : DBL	PC



4200	16271500P	50769311	TYPE : BAG,TL,95321,H/D SPECIAL FEATURES : REINFD MANUFACTURER NAME : PROTO MODEL NUMBER : 95321	PC
4201	16261200P	50769406	TYPE : BELT,V,MTRC,WDG,WRAPD,SPZ1687,SPZ,1687MM DESIGNATION : SPZ1687 SECTION : SPZ PITCH LENGTH : 1687MM WIDTH : 10MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 1700MM HEIGHT : 8MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : OIL,FR DESIGN STANDARD : 3790,7753-1,4184	PC
4202	16271500P	50769501	TYPE : TAPE,MESRG,575100,10M (33FT) LG,ABS CSE DIMENSION SIZE : 10 M (33 FT) LG MATERIAL : ABS CSE FINISH : CR PLTD CSE BRAND NAME : PWRLK MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 575-100	PC
4203	16261900P	50769533	DIMENSION SIZE : 57 MM DIAx215 MM LG MATERIAL : SS APPLICATION : ELMNT,FTLR,INRZ95ASS25V,FLTR,INDUFIL TYPE : CART MANUFACTURER PART NUMBER : INR-Z-95-A-SS25-V POSITION/ITEM NUMBER : 3 PART LIST NUMBER : 045.04.323.PL COUNTRY OF MANUFACTURER : NETHERLNDNS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-1-95 END ITEM SIZE : 1 IN END ITEM CONNECTION TYPE : RF END ITEM PRESSURE RATING : 150 END ITEM NAME : LUBRICATING OIL DUPLEX FILTER END ITEM DRAWING NUMBER : 045.04.323.99	PC
4204	16261900P	50769559	TYPE : ASSY,159302-T,ROTEX,SUB,DRV UT COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM DRAWING NUMBER : MLRA7000/MR7088 SUBASSY DWG NO : 159302-T	SA
4205	16261900P	50769560	TYPE : BALL,RM042K,SCRN,ROTEX,CLNG,MSH,50MM,PU DIAMETER : 50 MM MATERIAL : PU MANUFACTURER PART NUMBER : RM042K POSITION/ITEM NUMBER : Jan-42 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : A19530 SUBASSY DWG NO : A19536	PC
4206	16261900P	50769564	TYPE : CLAMP ASSY,CC1000,SCRN,ROTEX,CMPNSTNG MATERIAL : 304 MANUFACTURER PART NUMBER : CC1000 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : A19530 SUBASSY DWG NO : A19534	PC
4207	16261900P	50769565	APPLICATION : BEARING,12511,SCRN,ROTEX TYPE : SLD MATERIAL : CI MANUFACTURER PART NUMBER : 12511 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : A19530	PC
4208	16261900P	50769568	TYPE : RING,RETNG,157786P,SCRN,ROTEX,SNP MANUFACTURER PART NUMBER : 157786-P POSITION/ITEM NUMBER : 40 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4209	16261900P	50769569	APPLICATION : BEARING,SLV,10934T,SCRN,ROTEX,CRNKPN MANUFACTURER PART NUMBER : 10934-T POSITION/ITEM NUMBER : 39 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4210	16261900P	50769573	TYPE : SPINDLE,159331B,SCRN,ROTEX,ASSY MANUFACTURER PART NUMBER : 159331-B POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC

4211	16261900P	50769574	TYPE : RING,RETNG,157779P,SCRN,ROTEX,SNP MANUFACTURER PART NUMBER : 157779-P POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4212	16261900P	50769575	TYPE : SPACER,RNG,157781B,SCRN,ROTEX MANUFACTURER PART NUMBER : 157781-B POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4213	16261900P	50769576	TYPE : SEAL,157782P,SCRN,ROTEX MANUFACTURER PART NUMBER : 157782-P POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4214	16261900P	50769577	TYPE : SEAL,PLN,157783P,SCRN,ROTEX,V-RNG MANUFACTURER PART NUMBER : 157783-P POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 159300 END ITEM DRAWING NUMBER : A19530	PC
4215	25171800P	50769654	ITEM NAME: GYM EQPT ST, CI93391, 4STA, 4STA, HLTHST TYPE: 4 STATION MANUFACTURER NAME: HEALTHSTREAM MANUFACTURER PART NUMBER: CI-93391 SPECIFICATIONS: 2 STACK WEIGHTS	SET
4216	16261100P	50769776	DESIGNATION : 3211A APPLICATION : BEARING,BA,3211A,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 55MM OUTSIDE DIAMETER : 100MM WIDTH : 33.3MM ROW : DBL DESIGN STANDARD : 628,15	PC
4217	16261900P	50769914	DIMENSION SIZE : 110 MM ID X 200 MM OD X 283 MM DIMENSION SIZE : LG MATERIAL : POLY NDL FELT APPLICATION : ELMNT,FLTR,4001593,FLTR,TARTRI,110MM TYPE : CART MANUFACTURER PART NUMBER : 4001593 END ITEM MANUFACTURER NAME : FISHER/TARTARINI END ITEM MODEL NUMBER : G 2.5 END ITEM NAME : FILTER	PC
4218	16171300P	50770005	TYPE : HOSE ASSY,NM,1",C4H5CI RBR (NEPRN),20M INSIDE DIAMETER : 1 IN MATERIAL : C4H5CL RBR (NEPRN) LENGTH : 20 M CONNECTION DETAILS : SWIVEL CONNECTION DETAILS : NPT M X NPT F SS 316 HEXAGON SERVICE FLUID : AR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 500 PSI WKG TEMPERATURE RATING : 0-100 DEG C SPECIAL FEATURES : SMTH INNR TUB	RL
4219	16171300P	50770008	TYPE : HOSE ASSY,NM,1-1/2",C4H5CI RBR (NEPRN) INSIDE DIAMETER : 1-1/2 IN MATERIAL : C4H5CL RBR (NEPRN) LENGTH : 30 M CONNECTION DETAILS : SWIVEL CONNECTION DETAILS : NPT M X NPT F SS 316 HEXAGON SERVICE FLUID : AR REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE PRESSURE RATING : 500 PSI WKG TEMPERATURE RATING : 0-100 DEG C SPECIAL FEATURES : SMTH INNR TUB	RL
4220	16171100P	50770030	ITEM NAME: CPLG HALF, QD, AM7, LKG, UNIV, 3/4", NPT MXHS TYPE: LOCKING, UNIVERSAL CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT M X HOSE MATERIAL: MALLEABLE IRON PRESSURE RATING: 150 PSI MANUFACTURER NAME: DIXON VALVE/BOSS MANUFACTURER PART NUMBER: AM-7 BRAND: AIR KING SERVICE: AIR & WATER	PC
4221	16171300P	50770034	TYPE : CLIP,RETNG,AC1,CPLG,BOSS,SAFY,STD DIMENSION SIZE : 0.08 IN DIA MATERIAL : SPRGSTL FINISH : ZP MANUFACTURER PART NUMBER : AC-1 END ITEM MANUFACTURER NAME : BOSS END ITEM MODEL NUMBER : COMMON TO ALL END ITEM NAME : DIXON UNIVERSAL HOSE COUPLING	BAG

4222	16271500P	50770280	TYPE : CUTTING M/C,3814,BNHTOP ABR SV CUT-OFF DIMENSION SIZE : 14 IN POWER RATING : 240 VAC MANUFACTURER NAME : BSCH MODEL NUMBER : 3814	PC
4223	16271500P	50770295	TYPE : HAMMER,HND,213A,CHPNG,WLDR,HICKORY HANDLE DETAILS : HICKORY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 213A	PC
4224	16271500P	50770301	TYPE : SAW,HND,GP,15088,20" DIMENSION SIZE : 20 IN MANUFACTURER NAME : STANLY MODEL NUMBER : 15-088	PC
4225	16271500P	50770321	TYPE : HEAT GUN,847067,HOT AR,VRBL TEMP,DYG APPLICATION : DYG,CLNG TEMPERATURE RATING : 50-650 DEG C MANUFACTURER NAME : RS MODEL NUMBER : 847-067	PC
4226	16271500P	50770505	TYPE : GAUGE,WLD,WG4,BRDG CAM,WLDMT MSR APPLICATION : WELDMNT MEASUREMENT DIMENSION SIZE : 70X100X2 MM MATERIAL : SS MANUFACTURER NAME : GALGAG MODEL NUMBER : WG-4	PC
4227	16261900P	50770562	TYPE : SUSPENSION ASSY,B 4434,FEDR,ROTEX,R DIMENSION SIZE : 832 MM MATERIAL : MS COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DD-90-250-2 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUC SP0868 SUBASSY DWG NO : B 4434	PC
4228	16261900P	50770565	TYPE : SPRING,LUC3004,FEDR,ROTEX,RBR,SUSP MATERIAL : RBR APPLICATION : SUSP COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER SUBASSY DWG NO : LUC3004 END ITEM DRAWING NUMBER : LUCSP0868	PC
4229	16171300P	50770602	TYPE : HOSE ASSY,NM,2",RBR,3M,M 316QK CONNR BE INSIDE DIAMETER : 2 IN MATERIAL : RBR LENGTH : 3 M CONNECTION DETAILS : MALE SS 316 QUICK CONNECTOR CONNECTION DETAILS : BOTH END SERVICE FLUID : WTR PRESSURE RATING : 150 PSI WKG MANUFACTURER NAME : ALFAGM	PC
4230	16261900P	50770670	TYPE : GLASS,SGT,SGK1,DRAIN,DMNCKH PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : SGK1 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : DMNCKH END ITEM MODEL NUMBER : 0205G-0620G END ITEM NAME : AUTO DRAIN	SET
4231	25171200P	50770768	ITEM NAME : PAPER, CPYG, XROGRPHC, SZ A3, WHT, 80GSM DESCRIPTION: PAPER, COPYING, XEROGRAPHIC PROCESS APPLICATION: - COLOUR: WHT MANUFACTURER NAME: DOUBLE A/PREMIUM PACKAGE DETAILS: REAM/500 SIZE: SZ A3 TYPE: - WEIGHT: 80 GSM APPLICATION: - COLOUR: - PACKAGE DETAILS: RM/500 SIZE: SZ A4 TYPE: -	RM
4232	16261900P	50771010	DIMENSION SIZE : 250 MM MICRON RATING : 20 MATERIAL : SS WRE MSH SERVICE FLUID : LUBG OIL FLOW RATE : 3.2 LPH APPLICATION : ELMNT,FTLR,EDU25110G30EPFS8VA,250MM,20 TEMPERATURE RATING : 80 DEG C MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : EDU 251.10G.30.E.P-FS.8.VA	PC
4233	16261600P	50771176	APPLICATION : BEARING,SLV,5500,TNA355,GB,RENK TYPE : SPLT INSIDE DIAMETER : 125 MM POSITION/ITEM NUMBER : 5500 PART LIST NUMBER : 844242 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY NAME/MODEL : 90315 E131,125 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TNA-355 END ITEM NAME : GEARBOX SUBASSY DWG NO : 774062/1 END ITEM DRAWING NUMBER : 773336	SA

4234	16261600P	50771177	APPLICATION : BEARING,SLV,5501,TNA355,GB,RENK TYPE : SPLT INSIDE DIAMETER : 125 MM POSITION/ITEM NUMBER : 5501 PART LIST NUMBER : 844242 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY NAME/MODEL : 90315 E131,125 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TNA-355 END ITEM NAME : GEARBOX SUBASSY DWG NO : 774138/1 END ITEM DRAWING NUMBER : 773336	SA
4235	14101400P	50771407	TYPE : TRANSFORMER,PWR,30Z3145,CB,GE,CTRL,250VA POWER RATING : 250 VA INPUT VOLTAGE RATING : 3.3 KVAC OUTPUT VOLTAGE RATING : 240 VAC FREQUENCY RATING : 50/60 HZ DESIGN STANDARD : IEC 186 CL 3 MANUFACTURER PART NUMBER : 30Z-3145 COUNTRY OF MANUFACTURER : UK SUBASSEMBLY MANUFACTURER NAME : GE ALSTOM SUBASSEMBLY NAME/MODEL : A7102560-10 END ITEM MANUFACTURER NAME : GE END ITEM MODEL NUMBER : HMC1172 END ITEM ELECTRICAL RATING : 7.2 KV END ITEM NAME : VACUUM CIRCUIT BREAKER END ITEM DRAWING NUMBER : A7104183	EA
4236	16271500P	50771430	APPLICATION : DIE TAP ST,THD CUT,221227SJ2,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 221.227SJ2	EA
4237	16171300P	50771456	TYPE : CLAMP,HS,B5,MI,MI,PLTD,BOSS,USA MATERIAL : MI FINISH : PLTD MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : B5 COUNTRY OF MANUFACTURER : USA	PC
4238	16271500P	50771465	SIZE : 30 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,30MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
4239	16271500P	50771472	SIZE : 55 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,55MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
4240	16271500P	50771473	SIZE : 60 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,60MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
4241	16271500P	50771475	SIZE : 70 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,70MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
4242	16171300P	50771483	TYPE : CLAMP,HS,B14,MI,MI,PLTD,BOSS,USA MATERIAL : MI FINISH : PLTD MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : B14 COUNTRY OF MANUFACTURER : USA	PC
4243	16171300P	50771503	TYPE : HOSE ASSY,MTLC,HP,1/4",30',3/8",DBL WRE INSIDE DIAMETER : 1/4 IN LENGTH : 30 FT CONNECTION DETAILS : 3/8" REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 10000 PSI DESG MANUFACTURER NAME : MARTIN DECKER	LG
4244	16171300P	50771536	TYPE : CLAMP,HS,BU29,MI,MI,PLTD,BOSS,USA MATERIAL : MI FINISH : PLTD MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : BU29 COUNTRY OF MANUFACTURER : USA	PC
4245	13151000P	50771779	TYPE : DISC,MAG,DATA,EXTNL DVD-WRTR,8X WRT SPEED : 8X WRT MANUFACTURER NAME : IMATIN TYPE : DISC,MAG,DATA,EXTNL DVD-WRTR,8X WRT SPEED : 8X WRT MANUFACTURER NAME : IMATIN	EA
4246	16171100P	50771786	ITEM NAME : CPLG HALF, QD, AM26, 4LUG, HS, MI TYPE : 4 LUG CONNECTION TYPE : HOSE MATERIAL : MALLEABLE IRON HOSE SIZE : 2 IN SERVICE FLUID: AIR, WATER MANUFACTURER NAME: DIXON VALVE/BOSS MODEL NUMBER: AM-26 BRAND: AIR KING	PC
4247	16171100P	50771789	Manufacturer: DIXON BOSS Application: AIR & WATER Material: MALLEABLE IRON Model Number: AM-26 Hose Size: 2 IN Connection Type: NPT F Type: 4-LUG QUICK ACTING	PC

4248	16261900P	50771803	DIMENSION SIZE : 44 MM DIAx115 MM LG MICRON RATING : 3 MATERIAL : 316L SERVICE FLUID : NAT GS,N2 FLOW RATE : 0.33 LPM APPLICATION : ELMNT,FTLR,INRS25HSS003F,44MM DIAx115MM PRESSURE RATING : 0.6 BAR TEMPERATURE RATING : -60 TO 230 DEG C MANUFACTURER NAME : INDUFIL BV,NETHERLANDS MANUFACTURER PART NUMBER : INR-S-25-H-SS003-F	PC
4249	16271500P	50771850	DIMENSION SIZE : 24 IN LG MATERIAL : AL APPLICATION : WRENCH,PIP,24"LG,AL,PROTO MANUFACTURER NAME : PROTO	PC
4250	16271500P	50771866	TYPE : SAW,RECIP,EL,4442183,JIG,JIG,240VAC,BSCH POWER SUPPLY : 240 VAC MANUFACTURER NAME : {BSCH} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 444-2183	SET
4251	16261300P	50771935	TYPE : CPLG,SHFT,FLEX,422TVENK230SX,FLD,50MM SHAFT DIAMETER : 50 MM DRVN,60 MM DRVR SERVICE FLUID : VG 32 HYD OIL MANUFACTURER NAME : VOITH MANUFACTURER PART NUMBER : 422 TV+ENK230SX	SA
4252	16211200P	50772012	APPLICATION : TACHOMETER,EL,6911182,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 691-118-2 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : 12P23-G END ITEM NAME : IGNITION SYSTEM	PC
4253	16271500P	50772020	TYPE : GRINDER,EL,GWS 8100CE,ANG,WKSH UTLY APPLICATION : WORKSHOP UTILITY MANUFACTURER NAME : BSCH MODEL NUMBER : GWS 8-100 CE	PC
4254	16271500P	50772047	TYPE : TOOL BX,541466,PUNH & DIE BXED SET MANUFACTURER NAME : RS MODEL NUMBER : 541-466	SET
4255	16271500P	50772051	TYPE : SCREWDRIVER ST,2971853,ERGOTWT VOLTAGE RATING : 1000 V MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 297-1853	SET
4256	16271500P	50772057	APPLICATION : TOOL KT,GEN,2050M110,WKSH,WKSH,86,FACOM NUMBER IN SET : 86 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2050.M110	SET
4257	16261600P	50772153	TYPE : GEAR ASSY,SPD DECR,B3SH7,GB,HEL,BVL INPUT SPEED : 1500 RPM OUTPUT SPEED : 37.6 RPM RATIO : 39.896:1 MANUFACTURER NAME : FLENDER GMBH MANUFACTURER PART NUMBER : B3SH7	SA
4258	16261100P	50772162	DESIGNATION : 7316 B APPLICATION : BEARING,BA,7316B,MTRC,A/C,7300,80MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM	PC
4259	16261300P	50772186	TYPE : CPLG,SHFT,FLEX,A440,N-EUPEX,FLNDR BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER GMBH MANUFACTURER PART NUMBER : A440	SA
4260	16271500P	50772190	TYPE : WIRE,TIE,3974819,PKG,GP,50M,PLSTC,RS APPLICATION : PACKING,GENERAL PURPOSE LENGTH : 50M FINISH : PLSTC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 397-4819	RE
4261	16271600P	50772194	TYPE : PUMP,CAL,HND,700PTP1,PN,PN,600PSI,FLUKE PRESSURE RATING : 600 PSI MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 700PTP-1	EA
4262	16271500P	50772285	TYPE : SPRAY GUN,PRO2590001A,AR,ATOMTV & INDST APPLICATION : AUTOMOTIVE & INDUSTRIAL USE MANUFACTURER NAME : KOBE TOOLS MODEL NUMBER : PRO-259-0001A	PC
4263	16271500P	50772315	TYPE : VICE,BENCH PIP,SEN4450600K,MLTI-FNCTN MANUFACTURER NAME : SENTOR MODEL NUMBER : SEN-445-0600K	PC
4264	16261600P	50772393	TYPE : GEAR ASSY,SPD DECR,MH64CH,4945RPM INPUT SPEED : 4945RPM OUTPUT SPEED : 1485RPM RATIO : 3.33:1 MANUFACTURER NAME : LUFKIN INDUSTRIES INC,USA MODEL NUMBER : MH64CH	PC
4265	16271500P	50772432	TYPE : DRILL ST,TWT,222ATJ50,1-5.9MM,WKSH SIZE : 1-5.9 MM APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 222A.TJ50	SET
4266	16271500P	50772442	TYPE : PUNCH ST,HOLW,613056,6-38MM,GKT SIZE : 6-38MM APPLICATION : GKT MODEL NUMBER : 613056	PC
4267	16271500P	50772446	TYPE : VICE,BENCH PIP,CHN,1/4TO 4",IRWIN SIZE : 1/4 TO 4 IN MANUFACTURER NAME : IRWIN	EA

4268	16211200P	50772593	APPLICATION : WIRING HRNS,593027120,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 593027-120 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : ALTRONIC III END ITEM NAME : IGNITION SYSTEM	PC
4269	14101400P	50772597	TYPE : FUSE,CART,LV,600VAC,4A,13/32",1-1/2" VOLTAGE RATING : 600 VAC CURRENT RATING : 4:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 200 KA TERMINAL DETAILS : EC INDICATOR (Y/N) : NO	PC
4270	20111100P	50772651	TYPE : MULTIMETER,2002PA,CLMP-ON,AC/DC,CURR,VLT MEASURED PARAMETER : AC/DC,CURRENT,VOLTAGE,RESISTANCE DGTL MEASUREMENT RANGE : 0-40/400/750 VAC/0-40/400/1000 MEASUREMENT RANGE : VDC,0-400/2000 A,0-400/4 K/40 K/400 K OHM DIMENSION SIZE : 105 MM WX247 MM LGX49 MM D 470 GM POWER SUPPLY : 2XR6P(SZ AA) 1-5 V DESIGN STANDARD : IEC 61010-1 CATEGORY II/III,IEC 61010-2-031/032 MANUFACTURER NAME : KYORITSU ELECTRICAL INSTRUMENTS WORKS LTD MODEL NUMBER	PC
4271	16261900P	50772665	TYPE : GASKET,7,SEPTR,SBN,A240/A321,WELD DIAPH MATERIAL : SS ASTM A240/A321 APPLICATION : WELDED DIAPHRAGM POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : SCHOELLER-BLECKMANN NOOTER END ITEM NAME : AMMONIA SEPARATOR END ITEM DRAWING NUMBER : T-AN10830-01 REV 07 SUBASSY DWG NO : T-AN10830-02-01 REV 01	PC
4272	16271500P	50772937	TYPE : RATCHET,4749BL,1/4" DIMENSION SIZE : 1/4 IN MATERIAL : SS MANUFACTURER NAME : PROTO MODEL NUMBER : 4749BL	PC
4273	16261200P	50772950	TYPE : BELT,DRIVE,313614MGT37,POLY CHN,SYNC DESIGNATION : 3136-14MGT-37 WIDTH : 37 MM PITCH LENGTH : 3136 MM NUMBER OF TEETH : 224 MANUFACTURER PART NUMBER : 3136-14MGT-37	PC
4274	16171300P	50773198	TYPE : HOSE,NM,1/2",50M,300PSI WKG,SBR,NBR INSIDE DIAMETER : 1/2 IN LENGTH : 50M PRESSURE RATING : 300 PSI WKG MATERIAL : SBR,NBR BLNDD SERVICE FLUID : AR	RL
4275	16271500P	50773273	TYPE : STONE,SHRPN,4505A1,BNH DIMENSION SIZE : 11-1/2X2-1/2X1/2 IN SPECIAL FEATURES : BTH OIL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4505A1	EA
4276	16271500P	50773279	SIZE : 10 IN APPLICATION : WRENCH,ADJ,10",PROTO MANUFACTURER NAME : PROTO	PC
4277	16271500P	50773353	APPLICATION : WRENCH,IMP,7174A22 TYPE : PNEUMATIC,SUPER DUTY DIMENSION SIZE : 12-1/4 IN LG MANUFACTURER NAME : MCMA MODEL NUMBER : 7174A22	EA
4278	20141300P	50773426	TYPE : HEAD,XMTR,SPTHE39AIAROCTMCTIC,GAUGE,SAAB MANUFACTURER PART NUMBER : SPTHE39-AIA-ROC-TMC-TIC END ITEM MANUFACTURER NAME : SAAB END ITEM MODEL NUMBER : RTG3960 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : IQISB40081P-P-006	PC
4279	16261900P	50773444	DIMENSION SIZE : 130X515 MM MICRON RATING : 0.6 MATERIAL : FG SERVICE FLUID : COMPRSD AR FLOW RATE : 540 M3/HR APPLICATION : ELMNT,FTLR,SERIES Z1/2030,130X515MM,0.6 MANUFACTURER NAME : ZANDER MODEL NUMBER : SERIES Z-1/2030	PC
4280	16261900P	50773445	DIMENSION SIZE : 130X515 MM MICRON RATING : 0.01 MATERIAL : FG SERVICE FLUID : COMPRSD AR FLOW RATE : 540 M3/HR APPLICATION : ELMNT,FTLR,SERIES X1/2030,130X515MM,0.01 MANUFACTURER NAME : ZANDER MODEL NUMBER : SERIES X-1/2030	PC
4281	16271500P	50773995	TYPE : HAMMER,HND,CLW,CRVD,16OZ,H/G STL I-BM WEIGHT : 16 OZ MATERIAL : H/G STL I-BM COR APPLICATION : GP MANUFACTURER NAME : ANTIVIBE	PC
4282	20121100P	50774115	TYPE : CONTROLLER,PN,40PRA4N2FM2F/PC/PC,PROP INPUT SIGNAL : 3-15 PSI PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : FLUH SERVICE FLUID : AR OUTLET PRESSURE RATING : 3-15 PSI SENSING ELEMENT TYPE : RX BLWS MATERIAL : BRS ELMT MANUFACTURER NAME : FOXBORO MODEL NUMBER : 40PR-A4N2-FM2F/PC/PC	PC

4283	16271500P	50774161	TYPE : PLIERS ST,RETNG RNG,470,INSD & OTSD,VARS SIZE RANGE : VARS SZ NUMBER IN SET : 18 TYPED APPLICATION : CRCLP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 470	SET
4284	16271500P	50774175	DRIVE SIZE : 3/4 IN DRIVE TYPE : SQ APPLICATION : WRENCH,IMP,7174A55,3/4",SQ TYPE : PNEUMATIC,SUPER DUTY MANUFACTURER NAME : MCMA MODEL NUMBER : 7174A55	EA
4285	16171100P	50774305	ITEM NAME: CLAMP, HS, DBL BT, REINFD, MI, 2" TYPE: DOUBLE BOLT, REINFORCED MATERIAL: MALLEABLE IRON HOSE SIZE: 2 IN SPECIFICATIONS: COMPLETE WITH PRODUCT CATALOGUE	PC
4286	16171100P	50774307	ITEM NAME: CLAMP, HS, DBL BT, REINFD, MI, 3" TYPE: DOUBLE BOLT, REINFORCED MATERIAL: MALLEABLE IRON HOSE SIZE: 3 IN COMPLETE WITH PRODUCT CATALOGUE	PC
4287	16171100P	50774307	TYPE : DOUBLE BOLT,REINFORCED DIMENSION SIZE : - MATERIAL : MALLEABLE IRON APPLICATION : - HOSE SIZE : 3 IN COMPLETE WITH PRODUCT CATALOGUE TYPE : CLAMP,HS,DBL BT,REINFD,MI,3" MATERIAL : MI HOSE SIZE : 3 IN	PC
4288	16171300P	50774445	TYPE : HOSE ASSY,MTLC,SSFL8PM8PM8100CM,FLXBL,LP INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 100 CM CONNECTION DETAILS : NPT M SERVICE FLUID : SR REINFORCEMENT DETAILS : 321 BRD PRESSURE RATING : 1200 PSI INSPECTION CERTIFICATE : YES MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-FL8 PM8 PM8-100CM	PC
4289	16171100P	50774451	ITEM NAME: CPLG HALF, QD, SSQC8D8PM, 1/2", NPT M, 316 CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: NPT M MATERIAL: SS 316 PRESSURE RATING: 250 PSI APPLICATION: DOUBLE END SHUT-OFF STEM VALVE MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC8-D-8PM O-RING MATERIAL: FLUOROCARBON FKM	PC
4290	16171100P	50774451	TYPE : - CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : NPT M MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : 250 PSI APPLICATION : DOUBLE END SHUT-OFF STEM VALVE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC8-D-8PM O-RING MATERIAL : FLUOROCARBON FKM TYPE : CPLG HALF,QD,SSQC8D8PM,1/2",NPT M,316 CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT M MATERIAL : 316 PRESSURE RATING : 250 PSI APPLICATION : DOUBLE END SHUT-OFF STEM VALVE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC8-D-8PM	PC
4291	16171100P	50774461	TYPE : CPLG HALF,QD,SSQC8B8PF,1/2",NPT F,316 CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT F MATERIAL : 316 PRESSURE RATING : 250 PSI MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC8-B-8PF	PC
4292	16271500P	50774699	TYPE : STRAPPING,C205,BND,5/8",201 SIZE : 5/8 IN MATERIAL : 201 MANUFACTURER NAME : BANDIT MODEL NUMBER : C205	RL
4293	16271500P	50774736	TYPE : JACK,HYD,HND,76502,BTL,2T,LFTG,PSHG CAPACITY : 2 T APPLICATION : LIFTING,PUSHING,SPREADING, APPLICATION : PRESSING OR STRAIGHTENING MANUFACTURER NAME : NORCO MODEL NUMBER : 76502	PC
4294	16271500P	50774740	TYPE : JACK,HYD,HND,76505,BTL,5T,LFTG,PSHG CAPACITY : 5 T APPLICATION : LIFTING,PUSHING,SPREADING, APPLICATION : PRESSING OR STRAIGHTENING MANUFACTURER NAME : NORCO MODEL NUMBER : 76505	PC
4295	16271500P	50774959	TYPE : INDATOR,DIAL,812A1,1/100MM,FACOM,812A.1 GRADUATION : 1/100 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 812A.1	SET

4296	16171300P	50775135	TYPE : HOSE ASSY,NM,FLXBL,HP,3/8",SYN RBR,30FT INSIDE DIAMETER : 3/8 IN MATERIAL : SYN RBR LENGTH : 30 FT CONNECTION DETAILS : 1/2 IN NPT M SWVL BE SERVICE FLUID : CRUD OIL PRESSURE RATING : 10000 PSI MANUFACTURER NAME : MARTIN DECKER	LG
4297	16171300P	50775142	TYPE : HOSE ASSY,MTLC,SSFL8PM8PM848,FLXBL,LP INSIDE DIAMETER : 0.47 IN MATERIAL : 316 LENGTH : 48 IN CONNECTION DETAILS : 1/2 IN NPT M 316 SERVICE FLUID : CRUD OIL REINFORCEMENT DETAILS : 321 BRD PRESSURE RATING : 1200 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FL8-PM8PM8-48	PC
4298	16261900P	50775368	APPLICATION : ELMNT,FTLR,1-14060-6233REV Z2,HRU TYPE : CARTRIDGE,MEMBRANE,SEPARATOR COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : AIR PRODUCTS & CHEMICALS INC END ITEM MODEL NUMBER : MS 474/475 END ITEM NAME : HRU END ITEM DRAWING NUMBER : 1-14060-6233 REV Z2 SUBASSEMBLY MANUFACTURER NAME : PRISM	PC
4299	16261900P	50775647	TYPE : VALVE,DK00397,DRER,FLAIRPN,DRN,UK,PROWLD MANUFACTURER PART NUMBER : DK00397 COUNTRY OF MANUFACTURER : UK SUBASSEMBLY MANUFACTURER NAME : PROWLD SUBASSEMBLY NAME/MODEL : PRE-FLTR END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : XDHA600-PF11-AS-SP-SS-ADC-AF11 END ITEM NAME : AIR DRIER	PC
4300	13151100P	50775672	TYPE : VIDEOSCOPE,IV763ASYS,ADV,BORSCP INSPN APPLICATION : BORESCOPE INSPECTION CURRENT RATING : 3:00 AM MANUFACTURER NAME : OLYPUS MODEL NUMBER : IV76-3A-SYS TYPE : VIDEOSCOPE,IV763ASYS,ADV,BORSCP INSPN APPLICATION : BORESCOPE INSPECTION CURRENT RATING : 3:00 AM MANUFACTURER NAME : OLYPUS MODEL NUMBER : IV76-3A-SYS	SET
4301	16261900P	50775852	APPLICATION : O-RING,3031525,FLTR,BOLL MANUFACTURER PART NUMBER : 3031525 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 370 3/4 02 VA GAS END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z102359	PC
4302	16261900P	50775855	TYPE : RING,3420034,FLTR,BOLL,SUP MANUFACTURER PART NUMBER : 3420034 POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 370 3/4 IN 02 VA GAS END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z102359	PC
4303	16271500P	50775857	APPLICATION : WRENCH ST,COMB BX OE,40JE16T,MTRC,FACOM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 40.JE16T	SET
4304	16271500P	50775865	SIZE : 12 IN APPLICATION : WRENCH,ADJ,113A12CG,12",12",FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.12CG	PC
4305	16271500P	50775868	DIMENSION SIZE : 54 MM MATERIAL : CI APPLICATION : WRENCH,PIP,134A10,54MM,CI,CI,AP,FACOM TYPE : AMERICAN PATTERN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134A.10	PC
4306	16271500P	50775869	TYPE : PLIERS,18718CPE,COMB,185MM LG,23MM DIMENSION SIZE : 185 MM LG,23 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 187.18CPE	PC
4307	16271500P	50775871	TYPE : CUTTER,CBL,HND OPERD,412B10,CMPT,10MM OD CABLE SIZE : 10 MM OD DIMENSION SIZE : 170 MM LG APPLICATION : COPPER & ALUMINIUM CABLE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 412B.10	PC
4308	16271500P	50775872	TYPE : MALLETT,RBR,208A32CB,ADPTB TIP WEIGHT : 0.345 KG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 208A.32CB	PC
4309	20111000P	50775956	TYPE : AMPLIFIER,EL CTL,X25100224VDC,DET,RONAN POWER SUPPLY : 24 V MANUFACTURER PART NUMBER : X25-1002-24VDC END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : SERIES X25 END ITEM NAME : MOTION DETECTOR	PC
4310	16271500P	50776056	TYPE : PLIERS,18520CPE,LN,LN,FACOM,185.20CPE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 185.20CPE	PC



4311	14101400P	50776082	TYPE : CB,NS630N,MULDD CSE,LV,690V,3PH,630A,4P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 45 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS630N	PC
4312	16271300P	50776131	TYPE : PUMP,HYD,ASF60,ASSY,ASSY,AR DRVN,9800PSI DRIVE TYPE : AR DRVN PRESSURE RATING : 9800 PSI MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MANUFACTURER PART NUMBER : ASF-60	EA
4313	13151000P	50776134	TYPE : PRINTER,COMP,LASERJET4250N,HP,LASERJET MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : LASERJET 4250N TYPE : PRINTER,COMP,LASERJET4250N,HP,LASERJET MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : LASERJET 4250N	EA
4314	16261100P	50776293	TYPE : BEARING UT,BAL,FLG,722517B,DBL,TPR,W/ DESIGNATION : 722517 B ROW : DBL BORE TYPE : TPR FURNISHED ITEMS : WITH FS330 FELT STRIP, FURNISHED ITEMS : 1FRB10/150 LOCATING RING	ST
4315	16271500P	50776455	TYPE : TOOL,KT,2208EM41A,ELECT-MECH CSE SET APPLICATION : ELECTRONIC WORKSHOP MANUFACTURER NAME : FECOM MANUFACTURER PART NUMBER : 2208.EM41A	SET
4316	20250000P	50776461	TYPE : ANALYSER,OXGN,5081AHT2073,TRCE DSLVD PARAMETER MEASURED : TRCE DSLVD OXGN MEASUREMENT RANGE : 0-20 PPB DISPLAY TYPE : DGTLC LCD POWER SUPPLY : 24 VDC OUTPUT SIGNAL : 4-20 MA PANEL CUT OUT DIMENSION : 160.5 MM MOUNTING DETAILS : PIP BKT HAZARD AREA CLASSIFICATION : ATEX,INTR SF MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 5081-A-HT-20-73	PC
4317	20250000P	50776468	TYPE : SENSOR,DO,499ATRDO5470,TRCE,0-20PPB MEASUREMENT RANGE : 0-20 PPB PROCESS CONNECTION : 1 IN NPT M POWER SUPPLY : 24 VDC HAZARD AREA CLASSIFICATION : GRP IIA,ZN 2 PRESSURE RATING : 65 PSI INTEGRAL PREAMPLIFIER (Y/N) : NO SENSOR DISPOSABLE (Y/N) : YES MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : {499ATRDO-54-70} MANUFACTURER PART NUMBER : {5081-D-HT} MODEL NUMBER : 5081A	PC
4318	16271500P	50776539	TYPE : MEASURE,LIQ,674358,OIL JUG,PE,2L,2L,RS MATERIAL : PE CAPACITY : 2 L MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 674-358	PC
4319	20141500P	50776558	TYPE : WEIGH SYS,PE 1600,WGNG SND SMPL APPLICATION : WGNG SND SMPL VOLTAGE RATING : 100-240 V,+10/-15 % MANUFACTURER NAME : METLR MODEL NUMBER : PE 1600 ADDITIONAL SPECN : GREIFENSEE-ZURICH	SET
4320	18151500P	50776788	TYPE : GLOVES,DISPOSABLE,92600,SZ M,PWDR FRE NBR,FD SIZE : SZ M MATERIAL : PWDR FRE NBR APPLICATION : FOOD CONTACT & CHEMICAL APPLICATION : (OIL/ACID) HANDLING COLOUR : GRN DESIGN STANDARD : FDA 21 CFR 177.2600,MEET DESIGN STANDARD : STANDARD REQUIREMENT BRAND NAME : TCH N TUFF, ANSELL MODEL NUMBER : 92-600	PAA
4321	16171300P	50776874	TYPE : HOSE ASSY,MTLC,3216X12,FLXBL,CNVLTD,3/8" INSIDE DIAMETER : 3/8 IN MATERIAL : 321 LENGTH : 12 IN CONNECTION DETAILS : 3/8 IN PRESSURE RATING : 25 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : 321-6-X-12	EA
4322	16271500P	50776877	APPLICATION : WRENCH,TRQ,6016F TYPE : RATCHET HEAD MANUFACTURER NAME : PROTO MODEL NUMBER : 6016F	PC
4323	16271500P	50776879	APPLICATION : WRENCH,TRQ,6014F,RACT HD,PROTO TYPE : RATCHET HEAD MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 6014F	PC
4324	16171100P	50776894	ITEM NAME : CPLG HALF, QD, SSQC8B8PM, 1/2", NPT M, 316 CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : NPT M MATERIAL : SS 316 PRESSURE RATING : 750 PSI SPECIAL FEATURES : BODY PROTECTOR MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC8-B-8PM	EA

4325	16171100P	50776894	TYPE : - CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : NPT M MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : 750 PSI APPLICATION : - SPECIAL FEATURES : BODY PROTECTOR MANUFACTURER NAME : SWAGelok MANUFACTURER PART NUMBER : SS-QC8-B-8PM TYPE : CPLG HALF,QD,SSQC8B8PM,1/2",NPT M,316 CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT M MATERIAL : 316 PRESSURE RATING : 750 PSI SPECIAL FEATURES : BDY PROTR MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC8-B-8PM	EA
4326	20121000P	50776956	TYPE : ENERGY-LIMIT I/F,MTL5023,PSY,MTL,BARR VOLTAGE RATING : 250 V CURRENT RATING : 93 MA MANUFACTURER PART NUMBER : MTL 5023 END ITEM MANUFACTURER NAME : MTL END ITEM MODEL NUMBER : SERIES 100 END ITEM NAME : REPEATER POWER SUPPLY	EA
4327	14101400P	50777060	TYPE : CB,GHS253C6,MINI,LV,400V,3PH,4A,3P,6KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA DESIGN STANDARD : SIRM PA039001 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : GH-S-253-C6	PC
4328	20250000P	50777077	TYPE : SENSOR,REDOX,39000112,-1400TO 1400MV MEASUREMENT RANGE : -1400 TO 1400 MV PROCESS CONNECTION : 1 IN NPT M POWER SUPPLY : 110 VAC/24 VDC HAZARD AREA CLASSIFICATION : SF CASE MATERIAL : ETFE (TEFZEL) MLDED MOUNTING DETAILS : FLW THRU PRESSURE RATING : 100 PSI TEMPERATURE RATING : 0-85 DEG C SENSOR DISPOSABLE (Y/N) : YES INTEGRAL PREAMPLIFIER (Y/N) : YES MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 3900-01-12	EA
4329	16271700P	50777145	TYPE : ROD,WLD,FLR,THERMANIT 25/22H,2.4MM,AR DIAMETER : 2.4 MM SHIELDING GAS : AR LENGTH : 1000 MM	KG
4330	16271500P	50777294	TYPE : BLADE,JIG SAW,WDWKG,4304T,MAKITA DIMENSION SIZE : 3/16 IN WX3 IN LG TOOTH QUANTITY : 20 APPLICATION : WD CUTG END ITEM MANUFACTURER NAME : MAKITA END ITEM MODEL NUMBER : 4304T END ITEM NAME : ELECTRIC JIG SAW	EA
4331	16261100P	50777354	TYPE : BEARING UT,BAL,SQ FLG,SPEC,YAR DESIGNATION : YAR 211-203-2F/FY2.3/16TF SERIES : YAR BEARING STYLE : TYP Y BORE DIAMETER : 2-3/16 IN	PC
4332	13111100P	50777472	TYPE : ACCESS UT,MIC,0B10125201,PAS,SF,SPCTOR APPLICATION : PBLC ADDRS SYS HAZARD AREA CLASSIFICATION : SF MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX MODEL NUMBER : ACETS01F10SA DRAWING NUMBER : 0B10125201 TYPE : ACCESS UT,MIC,0B10125201,PAS,SF,SPCTOR APPLICATION : PBLC ADDRS SYS HAZARD AREA CLASSIFICATION : SF MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX MODEL NUMBER : ACETS01F10SA DRAWING NUMBER : 0B10125201	PC
4333	24171600P	50777509	TYPE : SLING,WR,SL,SLNG,STL,24MM,6X19IWRC,RND MATERIAL : STL ROPE DIAMETER : 24 MM ROPE CORE : 6X19 IWRC STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THIMBLE EYE WITH CAPTIVE BOTTOM END TERMINATION : SAFETY HOOK TOP END TERMINATION : AL FERUL MASTR LNK EYE SIZE : 177X102 MM SAFE WORKING LOAD : 7 T LEG LENGTH : 5 FT FINISH : GALV MARKING : SWL TEST REPORT CERTIFICATION : TST CERT	PC
4334	16271500P	50777548	TYPE : SOCKET ST,WR,54210,MTRC,12PT,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 54210	ST
4335	16271600P	50777597	TYPE : SAW,CHN,MS210,WKSH,WKSH,STIHL,MS 210 APPLICATION : WKSH MANUFACTURER NAME : STIHL MANUFACTURER PART NUMBER : MS 210	PC

4336	25181500P	50777600	TYPE : BOX, FOLDING, 18"WX18"LX18"H DIMENSION SIZE : 18 IN WX18 IN LX18 IN H MATERIAL : CRDBRD CAPACITY : - APPLICATION : -	PC
4337	14101400P	50777788	TYPE : CB,3RV10211AA10,LV,690V,3PH,1.1-1.6A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1.1-1.6 A NUMBER OF POLE : 3:00 PM AUXILIARY VOLTAGE RATING : 400 VAC BREAKING CAPACITY : 100 KA APPLICATION : MOTR PROTN MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1021-1AA10	PC
4338	16261300P	50777832	TYPE : HUB,CPLG,FLEX,AL100,LOVEJOY,1.25" DIMENSION SIZE : 1.25 IN END ITEM MANUFACTURER NAME : LOVEJOY END ITEM MODEL NUMBER : AL100 END ITEM NAME : CPLG	PC
4339	16261300P	50777858	TYPE : HUB,CPLG,FLEX,AL100,LOVEJOY,1.125" DIMENSION SIZE : 1.125 IN END ITEM MANUFACTURER NAME : LOVEJOY END ITEM MODEL NUMBER : AL100 END ITEM NAME : CPLG	PC
4340	16171100P	50777866	ITEM NAME : CPLG HALF, QD, 53015K45, PLG, 2", CAM & TYPE : PLUG CONNECTION SIZE: 50 MM (2 IN) CONNECTION TYPE: CAM & GROOVE X NPT M MATERIAL: SS 316 MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 53015K45 WORKING PRESSURE: 250 PSI @ 72 DEG F MFR: MC MASTER REF: 53015K45	PC
4341	16271500P	50777914	TYPE : BAG,TL,95311,H/D,H/D,REINFD,PROTO SPECIAL FEATURES : REINFORCED MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 95311	PC
4342	16271500P	50777915	TYPE : SHEARS,MTL CUT,14569,ALL PURS,SNIPS MANUFACTURER NAME : STANLY MODEL NUMBER : 14-569	PC
4343	16261900P	50777948	DIMENSION SIZE : 52 MM DIAx158 MM LG MICRON RATING : 2 MATERIAL : SS SERVICE FLUID : BUFR,N2 GS FLOW RATE : 0.6 LPM APPLICATION : ELMNT,FTLR,FSRS85HSSUPGV,52MM DIAx158MM TEMPERATURE RATING : -20 TO 70 DEG C MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : FSR-S-85-H-SS-UPG-V	PC
4344	20250000P	50778129	ITEM NAME : DR/CHK ABSRBNC SOLN TYPE : DR/CHECK ABSORBANCE SOLUTION,HACH,CLER FORM : CLER LIQ PACKAGE DETAILS : BTL MANUFACTURER NAME : HACH	BT
4345	16261100P	50778217	APPLICATION : BEARING,AP015500,GB,LUFKIN,LOW SPD MANUFACTURER PART NUMBER : AP 015500 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM800C END ITEM NAME : GEARBOX	PC
4346	16271500P	50778279	TYPE : FLASHLIGHT,174167,KYRNG,TL,TL,RS,MAGLIT APPLICATION : TL MANUFACTURER NAME : {RS} MANUFACTURER NAME : {MAGLIT} MANUFACTURER PART NUMBER : 174-167	EA
4347	16261900P	50778282	DIMENSION SIZE : 57 MM ID X 95 MM OD X 980 MM DIMENSION SIZE : LG MICRON RATING : 10 MATERIAL : NBR (BUNA-N) SERVICE FLUID : TREATD KERO FLOW RATE : 180 M3/HR APPLICATION : ELMNT,FTLR,FFRLC10012,57MM IDx95MM PRESSURE RATING : 0.2 KGF/CM2 CLEAN,2 KGF/CM2 PRESSURE RATING : DIRTY TEMPERATURE RATING : 135 DEG C MANUFACTURER NAME : SALUTARY AVENUE MFG SDN BHD MANUFACTURER PART NUMBER : FFRLC10012	PC
4348	16262100P	50778339	TYPE : CONNECTOR,MECH,PIP,0008600SF,SMT,8",NBR DIMENSION SIZE : 8 IN MATERIAL : NBR (BUNA-N) SEL PRESSURE CLASS : 600 APPLICATION : PL REP MATERIAL STANDARD : ASTM A105N,ASTM A193 GRADE B7 MATERIAL STANDARD : STUD,ASTM A194 GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0008600-SF COUNTRY OF MANUFACTURER : USA	ST
4349	16262100P	50778341	TYPE : CONNECTOR,MECH,PIP,0012600SF,SMT,12",NBR DIMENSION SIZE : 12 IN MATERIAL : NBR (BUNA-N) SEL PRESSURE CLASS : 600 APPLICATION : PL REP MATERIAL STANDARD : ASTM A105N,ASTM A193 GRADE B7 MATERIAL STANDARD : STUD,ASTM A194 GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0012600-SF COUNTRY OF MANUFACTURER : USA	ST

4350	16261900P	50778360	MATERIAL : PPR SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,INRZ1800ACC10V,PPR,LUBG OIL MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : INRZ1800ACC10V	EA
4351	16261900P	50778384	MATERIAL : PAPER SERVICE FLUID : LUBRICATING OIL APPLICATION : ELMNT,FTLR,0660R010GHCKB1266547,PPR,LUBG MANUFACTURER NAME : HYDAC PROCESS TECHNOLOGY GMBH MANUFACTURER PART NUMBER : 0660R010G/HC/KB 1266547	EA
4352	16271300P	50778386	TYPE : PUMP,RECIP,S216J30,PD,PSTN,1,3/8" NUMBER OF STAGE : 1 SUCTION SIZE : 3/8 IN DISCHARGE SIZE : 3/8 IN FLOW RATE : 1.04 IN3/STRE SERVICE FLUID : HYD OIL & NAT GS MOUNTING DETAILS : BKT CASING MATERIAL : 303 SUCTION CONNECTION TYPE : NPT DISCHARGE CONNECTION TYPE : NPT DRIVE TYPE : AR DRVN PRESSURE RATING : 3100 PSI (214 BAR) DISCH MANUFACTURER NAME : SPRGUE MANUFACTURER PART NUMBER : S-216-J-30	PC
4353	16271500P	50778390	TYPE : BENDER,TU,HND,MSHTB8T,1/2",1/2",SWGLOK SIZE : 1/2 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : MS-HTB-8T	PC
4354	16271500P	50778426	TYPE : PROBE-LEAD ASSY,TST,TL75,MTIMTR APPLICATION : MTIMTR MANUFACTURER NAME : {FLUKE} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {TL75} MANUFACTURER PART NUMBER : {611-098}	PC
4355	16262100P	50778499	TYPE : CONNECTOR,MECH,PIP,0006600SF,SMT,6".NBR DIMENSION SIZE : 6 IN MATERIAL : NBR (BUNA-N) SEL PRESSURE CLASS : 600 APPLICATION : PL REP MATERIAL STANDARD : ASTM A105N,ASTM A193 GRADE B7 MATERIAL STANDARD : STUD,ASTM A194 GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0006600-SF COUNTRY OF MANUFACTURER : USA	ST
4356	20250000P	50778506	TYPE : SENSOR,EC COND,SC4ASAD1500205T1 MEASUREMENT RANGE : 0.03-200 MS/CM PROCESS CONNECTION : 1 IN O/P POWER SUPPLY : 24 VDC HAZARD AREA CLASSIFICATION : SF ELECTRICAL CONNECTION DETAILS : SCRWD MOUNTING DETAILS : ADPTR PRESSURE RATING : 10 BAR SENSOR DISPOSABLE (Y/N) : NO INTEGRAL PREAMPLIFIER (Y/N) : NO MANUFACTURER NAME : YOKOGA MODEL NUMBER : SC4A-S-AD-15-002-05-T1	PC
4357	13151100P	50778526	TYPE : TRUCK,HND,TT81020,2TIER,TRY,TRY,875MM LENGTH : 875 MM WIDTH : 465 MM MANUFACTURER NAME : COPE MANUFACTURER PART NUMBER : TT810-20 TYPE : TRUCK,HND,TT81020,2TIER,TRY,TRY,875MM LENGTH : 875 MM WIDTH : 465 MM MANUFACTURER NAME : COPE MANUFACTURER PART NUMBER : TT810-20	PC
4358	16271500P	50778604	SIZE : 1-1/4 IN MATERIAL : AS APPLICATION : WRENCH,COMB BX-OE,1240ASD,1-1/4",AS TYPE : IMPRL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1240 ASD	PC
4359	16271500P	50778612	SIZE : 3/8 IN MATERIAL : AS APPLICATION : WRENCH,COMB BX-OE,1212ASD,3/8",AS TYPE : IMPRL MANUFACTURER NAME : PROTO MODEL NUMBER : 1212 ASD	PC
4360	13111100P	50778700	TYPE : BRACKET,MTG,411A,ASSY,SPKR PGNG SYS APPLICATION : SPEAKER PAGING SYSTEM MANUFACTURER NAME : GAITRN MODEL NUMBER : 411A TYPE : BRACKET,MTG,411A,ASSY,SPKR PGNG SYS APPLICATION : SPEAKER PAGING SYSTEM MANUFACTURER NAME : GAITRN MODEL NUMBER : 411A	PC
4361	16271500P	50778709	TYPE : DIE TAP ST,THD CUT,2549A76,RE-THDG,CS MATERIAL : CS MANUFACTURER NAME : MCMA MODEL NUMBER : 2549A76	SET
4362	16261100P	50778723	TYPE : BEARING UT,BAL,FLG,SPEC,FL207,2BT DESIGNATION : FL207 MOUNTING DETAILS : 2 BT	PC

4363	13111100P	50778750	TYPE : CIRCUIT CARD,ACE10003OP,PA,SPCTOR,O/P MANUFACTURER PART NUMBER : ACE100/03/OP END ITEM MANUFACTURER NAME : SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : CIRCUIT CARD,ACE10003OP,PA,SPCTOR,O/P MANUFACTURER PART NUMBER : ACE100/03/OP END ITEM MANUFACTURER NAME : SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC
4364	16271500P	50778872	DIMENSION SIZE : 14 IN LG APPLICATION : WRENCH,PIP,14"LG,HI TORQ,PROTO TYPE : HIGH TORQUE MANUFACTURER NAME : PROTO	PC
4365	16271500P	50778965	TYPE : WHEEL,ABRSV,7004758,GRIND,150MM,20MM OUTSIDE DIAMETER : 150 MM THICKNESS : 20 MM MATERIAL : ALOX GRADE : CRS MANUFACTURER NAME : NORTON MODEL NUMBER : 700-4758	PC
4366	16271500P	50778966	TYPE : WHEEL,ABRSV,7004760,GRIND,150MM,20MM OUTSIDE DIAMETER : 150 MM THICKNESS : 20 MM MATERIAL : ALOX GRADE : MED MANUFACTURER NAME : NORTON MODEL NUMBER : 700-4760	PC
4367	16271500P	50778967	TYPE : WHEEL,ABRSV,7004771,GRIND,150MM,20MM OUTSIDE DIAMETER : 150 MM THICKNESS : 20 MM MATERIAL : ALOX GRADE : FN MANUFACTURER NAME : NORTON MODEL NUMBER : 700-4771	PC
4368	13151000P	50779096	TYPE : RIBBON,INKG,42012,WHT,2",75FT,75FT,BRDY COLOUR : WHT WIDTH : 2 IN LENGTH : 75 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42012 TYPE : RIBBON,INKG,42012,WHT,2",75FT,75FT,BRDY COLOUR : WHT WIDTH : 2 IN LENGTH : 75 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 42012	RL
4369	16271500P	50779104	APPLICATION : WRENCH ST,COMB BX OE,1200GHASD,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 1200GHASD	SET
4370	20130000P	50779135	TYPE : XMTR,POSN,BTL5P1M0100BDEXBKA15,DIFF OUTPUT SIGNAL : DIFFERENTIAL START/STOP OUTPUT SIGNAL : TRAILING EDGE ACTIVE,DIGITAL APPLICATION : VLV POWER SUPPLY : 24 VDC MOUNTING DETAILS : BKT MANUFACTURER NAME : BALLUF MANUFACTURER PART NUMBER : BTL5-P1-M0100-B-DEXB-KA-15 MODEL NUMBER : MCRPLSE	PC
4371	25171800P	50779209	Item Name (to Purchase): BAG,TRAVELLING	EA
4372	20250000P	50779589	TYPE : SENSOR,FLW MTR,F1A12C1T,PRO-SER/MDL F3 MEASURING RANGE : +/-0.5 % FSD REPEATABILITY, MEASURING RANGE : 1-30 FT/SEC,+/-1 % FSD,UP TO MEASURING RANGE : 30 FT/SEC PROCESS CONNECTION : NPT POWER SUPPLY : 24V HAZARD AREA CLASSIFICATION : SF MATERIAL : SS 316 BODY,EPR,EPR O-RING, MATERIAL : PVDF IMPELLER,ZIRCONIA CERAMIC MATERIAL : SHAFT MOUNTING DETAILS : 2"NPT ADPTR PRESSURE RATING : 400PSI TEMPERATURE RATING : 221F@400PSI INTEGRAL PREAMPLIFIER (Y/N) : N SENSOR DISPOSABLE (Y/N) : N MANUFACTURER NAME : GLI MODEL NUMBER : F1A12C1T	PC
4373	16271500P	50779846	TYPE : HAMMER,HND,1434G,SLDG,3LB,FE,W/ HDL WEIGHT : 3 LB MATERIAL : FE HANDLE DETAILS : W/ HDL APPLICATION : HAMMERING MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1434G	PC
4374	13151000P	50779848	TYPE : CABLE,SP,EL,05EOSP4PSH1000,CAT 5E,4PR NUMBER OF CORE : 4 PR COR APPLICATION : OSP BROADBAND CORE CONSTRUCTION : UTP PACKAGE DETAILS : ROL/1000 FT MANUFACTURER PART NUMBER : 0-5EOSP4P-SH-1000 TYPE : CABLE,SP,EL,05EOSP4PSH1000,CAT 5E,4PR NUMBER OF CORE : 4 PR COR APPLICATION : OSP BROADBAND CORE CONSTRUCTION : UTP PACKAGE DETAILS : ROL/1000 FT MANUFACTURER PART NUMBER : 0-5EOSP4P-SH-1000	BOX
4375	25171800P	50779973	Item Name (to Purchase): TABLE, PING PONG	EA
4376	25171800P	50779974	ITEM NAME: DARTBOARD	EA

4377	14101400P	50780029	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,10A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GT INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 269,VDE 0636	PC
4378	25171800P	50780030	ITEM NAME: GYM EQPT ST, 8950, MULTI, 94CM WX120CM TYPE: MULTIPLE DIMENSION SIZE: 94 CM W X 120 CM LG X 202 CM H BRAND NAME: WEIDER MANUFACTURER PART NUMBER: 8950	SET
4379	16261900P	50780039	MATERIAL : FRAME MATERIAL : POLYESTER NEEDLE FELT,STEEL APPLICATION : ELMNT,FTLR,G6P,FLTR,INSTR,POLY NDL FELT MANUFACTURER PART NUMBER : G 6-P POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : INSTROMET ASIA PACIFIC END ITEM MODEL NUMBER : RB-60-B END ITEM NAME : DRY GAS FILTER END ITEM DRAWING NUMBER : {KR2-24902-202,2062/M001-01} END ITEM DRAWING NUMBER : {SGP-0132}	PC
4380	16171300P	50780054	TYPE : HOSE ASSY,MTLC,SSFM12PF12PF12,FLXBL,HP INSIDE DIAMETER : 0.72 IN MATERIAL : 316 CONNECTION DETAILS : 3/4 IN NPT F 316 REINFORCEMENT DETAILS : 316/316L BRD PRESSURE RATING : VACUUM TO 3100 PSI (213 BAR) PRESSURE RATING : DESIGN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM12 PF12 PF12	PC
4381	16261900P	50780157	APPLICATION : ELMNT,FTLR,PI3115SMX10,FLTR,MAHLE MANUFACTURER PART NUMBER : PI 3115 SMX 10 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : PI 3715 END ITEM NAME : OIL FILTER	PC
4382	13151000P	50780197	TYPE : MODEM,COM,MD62DC,V24RS-232-C COMNCATN ELECTRICAL CONNECTION DETAILS : PROTOCOL ELECTRICAL CONNECTION DETAILS : V24 RS-232-C COMMUNICATION POWER SUPPLY : 12-36 VDC,100 MA APPLICATION : FO CNVRT HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : WESTERMO MANUFACTURER PART NUMBER : MD-62 DC COUNTRY OF MANUFACTURER : SWEDEN TYPE : MODEM,COM,MD62DC,V24RS-232-C COMNCATN ELECTRICAL CONNECTION DETAILS : PROTOCOL ELECTRICAL CONNECTION DETAILS : V24 RS-232-C COMMUNICATION POWER SUPPLY : 12-36 VDC,100 MA APPLICATION : FO CNVRT HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : WESTERMO MANUFACTURER PART NUMBER : MD-62 DC COUNTRY OF MANUFACTURER : SWEDEN	PC
4383	20130000P	50780202	TYPE : CONVERTER,I/P,DSGB05213,CURR TO HYD APPLICATION : ATOMISATION AIR TURBINE/SYGGAS APPLICATION : TURBINE/CARBON DIOXIDE APPLICATION : TURBINE MANUFACTURER NAME : VOITH MANUFACTURER PART NUMBER : DSG-B05213	PC
4384	16271500P	50780252	TYPE : HOIST,CHN,VP5,BCK,HND OPERD,1/2T CAPACITY : 1/2 T MANUFACTURER NAME : VITAL CHAIN BLOCK MFG CO LTD, MANUFACTURER NAME : JAPAN MANUFACTURER PART NUMBER : VP5	PC
4385	14101400P	50780259	TYPE : FUSE,CART,LV,DZD,BTL,500VAC,6A,22MM,50MM VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 22 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 SCRWW SIZE CODE : DII OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269,VDE 0636	PC
4386	14101400P	50780261	TYPE : FUSE,CART,LV,DZD,BTL,500VAC,16A,22MM VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A DIAMETER : 22 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 SCRWW SIZE CODE : DII OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269,VDE 0636	PC
4387	14101400P	50780263	TYPE : FUSE,CART,LV,DZD,BTL,500VAC,25A,22MM VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A DIAMETER : 22 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E27 SIZE CODE : DII OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269,VDE 0636	PC

4388	16271500P	50780331	TYPE : SOCKET ST,WR,4189365,1/2",29,29,RS DRIVE DETAILS : 1/2 IN NUMBER IN SET : 29 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 418-9365	ST
4389	14101400P	50780355	TYPE : CB,C60N/24394,MINI,LV,400VAC,3PH,63A,4P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60N/24394	PC
4390	16271500P	50780425	TYPE : KNIFE,AK8603,UTLY,RETRACT,AL BDY,SAFY MATERIAL : AL BDY APPLICATION : SAFETY DISPENSING APPLICATOR MANUFACTURER NAME : SEALEY MODEL NUMBER : AK8603	EA
4391	14101400P	50780593	TYPE : CB,24267,MINI,LV,400V,3PH,6A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 24267 MODEL NUMBER : C60N	PC
4392	18151500P	50780749	TYPE : - SIZE : SZ XL MATERIAL : - COLOUR : YLW APPLICATION : MERCURY HANDLING FINISH : PLYMR CTD MANUFACTURER NAME : DUPONT	PC
4393	16271500P	50780799	TYPE : GRINDING M/C,200MM,RS DIMENSION SIZE : 200 MM MANUFACTURER NAME : RS	EA
4394	13151000P	50780840	TYPE : INTERFACE UT,DATA TRFR,HT 203(133X),HNDY MEMORY CAPACITY : 2 GB CONNECTOR TYPE : USB 2.0 MODEL NUMBER : HT 203(133X) TYPE : INTERFACE UT,DATA TRFR,HT 203(133X),HNDY MEMORY CAPACITY : 2 GB CONNECTOR TYPE : USB 2.0 MODEL NUMBER : HT 203(133X)	EA
4395	16271500P	50780842	TYPE : CABINET,TL,29399DRAWERUNIT,SHRD,DWR,WKSH APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 9-DRAWER UNIT	PC
4396	16271500P	50780869	TYPE : GOGGLES,SAFY,WLDG,RS APPLICATION : WLDG MANUFACTURER NAME : RS	EA
4397	16271500P	50780906	TYPE : BLADE,TS 400,STIHL,CUTR END ITEM MANUFACTURER NAME : STIHL END ITEM MODEL NUMBER : TS 400 END ITEM NAME : CTQK	PC
4398	16271500P	50780945	TYPE : TAPE,MESRG,IPM8,GGNG,25M LG DIMENSION SIZE : 25 M LG MANUFACTURER NAME : RBNCST MANUFACTURER PART NUMBER : IP-M8	PC
4399	16271500P	50780979	TYPE : VICE,BENCH-M/C,5325A1,YKE,13/32"DIA MTG DIMENSION SIZE : 13/32 IN DIA MOUNTING HOLE,1/8 DIMENSION SIZE : TO 2 IN CAPACITY PIPE MANUFACTURER NAME : MCMA MODEL NUMBER : 5325A1	PC
4400	20121000P	50781010	TYPE : KIT,ACT,XEKA16201,CTRL,BEKOMA,WER,LVL CV APPLICATION : LEVEL CONTROL VALVE MANUFACTURER PART NUMBER : XE KA 16 201 END ITEM MANUFACTURER NAME : BEKOMA END ITEM MODEL NUMBER : 16CO110VAC END ITEM NAME : LEVEL CONTROLLER	SET
4401	16271500P	50781042	SIZE : 2 IN APPLICATION : WRENCH,COMB BX-OE,1264,2" TYPE : 12 PT MANUFACTURER NAME : PROTO MODEL NUMBER : 1264	EA
4402	16271500P	50781490	TYPE : SOCKET,WRNH,DR.SAE/METRIC,IMP,36MM,3/4" DIMENSION SIZE : 36 MM DRIVE DETAILS : 3/4 IN MATERIAL : CR MO AS MANUFACTURER NAME : AMPRO MODEL NUMBER : DR.SAE/METRIC	PC
4403	16271500P	50781492	TYPE : SOCKET,WRNH,DR.SAE/METRIC,IMP,41MM,3/4" DIMENSION SIZE : 41 MM DRIVE DETAILS : 3/4 IN MATERIAL : CR MO AS MANUFACTURER NAME : AMPRO MODEL NUMBER : DR.SAE/METRIC	PC
4404	16271500P	50781493	TYPE : SOCKET,WRNH,DR.SAE/METRIC,IMP,46MM,3/4" DIMENSION SIZE : 46 MM DRIVE DETAILS : 3/4 IN MATERIAL : CR MO AS MANUFACTURER NAME : AMPRO MODEL NUMBER : DR.SAE/METRIC	PC
4405	16271500P	50781495	TYPE : SOCKET,WRNH,DR.SAE/METRIC,IMP,50MM,3/4" DIMENSION SIZE : 50 MM DRIVE DETAILS : 3/4 IN MATERIAL : CR MO AS MANUFACTURER NAME : AMPRO MODEL NUMBER : DR.SAE/METRIC	PC

4406	16271500P	50781613	TYPE : SPEED SENSOR,TR ENG,M180,MGNTC,-100TO TEMPERATURE RATING : -100 TO 200 DEG F MANUFACTURER NAME : DYNALCO,USA MANUFACTURER PART NUMBER : M180	EA
4407	16211200P	50781684	APPLICATION : MAGNETO,IGN,ALTRONIC III 6A39HG,ALTRON COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : ALTRONIC III 6A39HG END ITEM NAME : IGNITION SYSTEM	PC
4408	16271500P	50781690	TYPE : CLAMP ST,SHFT ALNMT,S668DZ,STRRET MANUFACTURER NAME : STARRETT MANUFACTURER PART NUMBER : S668DZ	ST
4409	16271100P	50781715	TYPE : PUMP,INJN,ESS751,HP,VLV MASTR,SELNT,2" SERVICE FLUID : SELNT SUCTION SIZE : 2 IN TEMPERATURE RATING : -34 TO 93 DEG C SUCTION CONNECTION TYPE : NPT F DRIVE TYPE : PN PRESSURE RATING : 15000 PSI MAX MANUFACTURER NAME : OLIVAL MANUFACTURER PART NUMBER : E751	ST
4410	16271500P	50781717	TYPE : SOLDERING IRON,18W,230V,KT POWER RATING : 18 W VOLTAGE RATING : 230 V PACKAGE DETAILS : KT	SET
4411	16261900P	50781733	TYPE : INSERT,FLEX CPLG,52224780,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 522247-80 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60 END ITEM NAME : CNTRFG	PC
4412	14101400P	50781771	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : GLS APPLICATION : CCT PROTN INDICATOR (Y/N) : NO DESIGN STANDARD : BS 4265,CSA 22-2,IEC 127,UL DESIGN STANDARD : 198G	PC
4413	13151000P	50781773	TYPE : PRINTING MC,LBL,KL7200E MANUFACTURER NAME : CASIO MODEL NUMBER : KL-7200E TYPE : PRINTING MC,LBL,KL7200E MANUFACTURER NAME : CASIO MODEL NUMBER : KL-7200E	PC
4414	20130000P	50781808	TYPE : CONVERTER,I/P,CURR TO PN,24VDC,4-20MA POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 3-15 PSI ELECTRICAL CONNECTION DETAILS : M20 CBL ENT CONTROL MEDIUM : AR CONNECTION DETAILS : 3/8 IN MOUNTING DETAILS : BKT PRESSURE RATING : 20 PSI	PC
4415	24171400P	50781831	ITEM NAME : HOIST, CHN, 3320T7, AR, HK SUSP, AL ALY TYPE : AIR, HOOK SUSPENSION MATERIAL : ALUMINIUM ALLOY CAPACITY : 4000 LB APPLICATION : LIFTING MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 3320T7 LIFTING SPEED : 15 FPM MINIMUM HEAD ROOM : 22.1/4"	PC
4416	24171400P	50781834	ITEM NAME : HOIST, CHN, 3320T2, AR, HK SUSP, AL ALY TYPE : AIR, HOOK SUSPENSION MATERIAL : ALUMINIUM ALLOY CAPACITY : 1000 LB APPLICATION : LIFTING MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 3320T2 LIFTING SPEED : 45 FPM MINIMUM HEAD ROOM : 15.1/4"	PC
4417	16261600P	50781841	TYPE : GEAR ASSY,SPD DECR,MRCI200UO2R,GB INPUT SPEED : 1475 RPM OUTPUT SPEED : 75 RPM RATIO : 19.7:1 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR CI,200 U O2R	SET
4418	20250000P	50781861	TYPE : COOLER,700687A,ANAL,SNTR,SMPL,304 MATERIAL : 304 MANUFACTURER PART NUMBER : [TSF-4225] MANUFACTURER PART NUMBER : {7-00687A} END ITEM MANUFACTURER NAME : SNTR END ITEM NAME : SAMPLING DEVICE PROCESS END ITEM NAME : ANALYSER	PC
4419	24171400P	50781927	ITEM NAME : HOIST, TU28, GRP, LFTG & PULNG TYPE : GRIP APPLICATION : LIFTING & PULLING MANUFACTURER NAME : GRIPHOIST MANUFACTURER PART NUMBER : TU 28 WIRE ROPE BREAKING STRENGTH : 20, 000 LBS	ST



4420	20130000P	50781928	TYPE : CONVERTER,I/P,3311DS1K1B2,CURR TO PN POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR CONTROL MEDIUM : AR CONNECTION DETAILS : THRD CONDTX1/4 IN NPT MOUNTING DETAILS : FLD PRESSURE RATING : 25 PSI MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 3311DS1K1B2	PC
4421	16261900P	50782007	TYPE : RECTIFIER,SCD,P13800ISSUE8,SCRN,ROTEX MANUFACTURER PART NUMBER : P13800 ISSUE 8 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN	PC
4422	13151100P	50782226	TYPE : CAMERA,STL PIC,COOLPIXP1,DGTL,NIKON MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIXP1 TYPE : CAMERA,STL PIC,COOLPIXP1,DGTL,NIKON MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIXP1	SET
4423	16271500P	50782522	TYPE : KEY ST,SHS,SET NO 4984,HEX,1.5-10MM SIZE RANGE : 1.5-10 MM MANUFACTURER NAME : PROTO MODEL NUMBER : SET NO 4984	ST
4424	16271500P	50782658	TYPE : FRAME,HACKSAW,4420515,319,319,BAHCO MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : 442-0515	PC
4425	16261900P	50782800	TYPE : TUBING,GLS,15065,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 15065 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : HH 219 END ITEM NAME : CNTRFG	PC
4426	16271500P	50782807	TYPE : FILE ST,HND,8176A12,COMB MANUFACTURER NAME : MCMA MODEL NUMBER : 8176A12	PC
4427	16271700P	50782808	TYPE : WELDING M/C,ARC,KDE6500TW,WLDG JOB,WLDG APPLICATION : WELDING JOB MANUFACTURER NAME : KIPOR MANUFACTURER PART NUMBER : KDE6500TW	EA
4428	16261300P	50782826	TYPE : CPLG,SHFT,FLEX,1070T10,GR,GR,FALK MANUFACTURER NAME : FALK CORPORATION MANUFACTURER PART NUMBER : 1070 T10	PC
4429	16271500P	50782832	TYPE : SANDER,OSCILG PAD,V140,DISC,178MM SIZE : 178 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : V.140	PC
4430	13151100P	50782842	TYPE : CAMERA,STL PIC,POWERSHOT S80,DGTL PACKAGE DETAILS : SET MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : POWERSHOT S80 TYPE : CAMERA,STL PIC,POWERSHOT S80,DGTL PACKAGE DETAILS : SET MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : POWERSHOT S80	SET
4431	16261900P	50782916	TYPE : FLANGE,51999202,CNTRFG,DELVAL,USA MANUFACTURER PART NUMBER : 519992-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-24-60 END ITEM NAME : CNTRFG	PC
4432	20111100P	50782953	TYPE : PANEL,CTRL,415VAC,3PH,100A,DOL STRTR POWER SUPPLY : 415 VAC,3 PH,100 A APPLICATION : DIRECT ON LINE STARTER MANUFACTURER NAME : PERTEC END ITEM NAME : AC	SET
4433	16261900P	50783039	TYPE : SOLENOID,933300010003,DRIR,ZANDER,SET VOLTAGE RATING : 230 V MANUFACTURER PART NUMBER : 9.333E+11 END ITEM MANUFACTURER NAME : ZANDER END ITEM MODEL NUMBER : KEN-MT END ITEM NAME : DRIR	PC
4434	16271500P	50783067	TYPE : BRACKET,MTG,ALI2230,MGNTC,SLDNG,ALIGNMNT APPLICATION : ALIGNMNT TL MANUFACTURER NAME : PRUTEC MANUFACTURER PART NUMBER : ALI 2.230	SET
4435	16261300P	50783097	TYPE : CPLG,SHFT,FLEX,1020G20,GR,127MM DIST DIMENSION SIZE : 127 MM DIST BTWN SHFT SHAFT DIAMETER : 50.8 MM DRVN,63.5 MM DRVR MANUFACTURER NAME : FALK CORPORATION MANUFACTURER PART NUMBER : 1020 G20	PC
4436	16261300P	50783144	TYPE : CPLG,SHFT,FLEX,FENAFLEXF60,TYR MANUFACTURER NAME : FNRPTR MANUFACTURER PART NUMBER : FENAFLEX F60	PC
4437	13111100P	50783162	TYPE : MICROPHONE,MAG,T288,TWN PRO DUL CH WIRLS BRAND NAME : SHURE MODEL NUMBER : T-288 TYPE : MICROPHONE,MAG,T288,TWN PRO DUL CH WIRLS BRAND NAME : SHURE MODEL NUMBER : T-288	SET
4438	13111100P	50783164	TYPE : DIGITAL ECHO KARAOKE MIXER APPLICATION : AMPLIFIER,EL CTL,AUDIO 2000AKM701P,DGTL MANUFACTURER NAME : ACKRKE MODEL NUMBER : AUDIO 2000 AKM701P TYPE : DIGITAL ECHO KARAOKE MIXER APPLICATION : AMPLIFIER,EL CTL,AUDIO 2000AKM701P,DGTL MANUFACTURER NAME : ACKRKE MODEL NUMBER : AUDIO 2000 AKM701P	PC

4439	16261300P	50783168	TYPE : CPLG,SHFT,FLEX, TLPW33000533U001,DISC MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TLPW-3300-0533-U001	ST
4440	16261100P	50783196	DESIGNATION : 16016 APPLICATION : BEARING,BA,16016,MTRC,RADL CNTCT,16000 SERIES : 16000 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 125 MM WIDTH : 14 MM DESIGN STANDARD : DIN 625,ISO 15	PC
4441	14101100P	50783271	TYPE : LAMP,LED,XB5AVB4,24VDC,24VDC,18MA,RED VOLTAGE RATING : 24 VDC CURRENT RATING : 18 MA COLOUR : RED MOUNTING DETAILS : PNL MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : XB5-AVB4	PC
4442	16271500P	50783346	TYPE : TOOL KT,GEN,99712,MASTR,WKSH TL APPLICATION : WKSH TL FURNISHED ITEMS : W/ CBNT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 99712	EA
4443	25181200P	50783362	TYPE : TABLE, OFFICE, CONFERENCE/MEETING SIZE : - COLOUR : - MATERIAL : - APPLICATION : -	UT
4444	16271500P	50783397	TYPE : MICROMETER,OTSD,293334,DIGIMATIC SPC SIZE RANGE : 0-1 IN APPLICATION : PRECISION TOOL SPECIAL FEATURES : W/ DTA O/P MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 293-334	SET
4445	18151500P	50783453	SIZE : SZ L MATERIAL : - COLOUR : YLW APPLICATION : - BRAND NAME : TYCHEM C MANUFACTURER NAME : DUPONT/TYCHEM	PAA
4446	16261100P	50783494	TYPE : HOUSING,BRG,PLMBRCK,SY 507M,SY,35MM DESIGNATION : SY 507 M SERIES : SY SHAFT DIAMETER : 35 MM APPLICATION : Y-BEARING MANUFACTURER NAME : SKF	PC
4447	16171300P	50783523	TYPE : HOSE ASSY,NM,1",RBR,12FT,>150PSI WKG INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 12 FT PRESSURE RATING : >150 PSI WKG	PC
4448	16271500P	50783673	TYPE : CALIPER,VRNR,1829363,DUL SCAL,150MM SIZE : 150 MM (6 IN) BM MATERIAL : HRDND SS MANUFACTURER NAME : RS MODEL NUMBER : 182-9363	PC
4449	16171300P	50783711	TYPE : HOSE ASSY,NM,5516K33,10",C4H5CI RBR INSIDE DIAMETER : 10 IN MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : IMPREGNATED NYLON/POLYESTER LENGTH : 25 FT REINFORCEMENT DETAILS : SPRING STEEL HELIX WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 35 PSI WKG TEMPERATURE RATING : -40 TO 250 DEG F MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5516K33	FT
4450	16261300P	50783731	TYPE : CPLG,SHFT,FLEX,7300055 MANUFACTURER NAME : REXNRD MANUFACTURER PART NUMBER : 7300055 MODEL NUMBER : E70 STANDARD OMEGA ELEMENT	ST
4451	16261200P	50783787	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPA2207,SPA DESIGNATION : SPA2207 SECTION : SPA PITCH LENGTH : 2207 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2225 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
4452	16261300P	50783832	TYPE : CPLG,SHFT,FLEX,71X175,DISC,5"DIST BTWN DIMENSION SIZE : 5 IN DIST BTWN SHFT SHAFT DIAMETER : 1.1017/1.1022 IN DRIVER SHAFT DIAMETER : 1.2595/1.26 IN DRIVEN, MANUFACTURER NAME : {NIPPON PILLAR PACKING CO LTD} MANUFACTURER NAME : {THMAS} MANUFACTURER PART NUMBER : 71X175	EA
4453	16271500P	50783913	SIZE : 18 IN APPLICATION : WRENCH,ADJ,768,18",18",RIDGID,86927 MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : {768} MANUFACTURER PART NUMBER : {86927}	PC
4454	16271500P	50783964	TYPE : TACHOMETER,EL,BA405CIND,DGTL,96X48MM DISPLAY TYPE : DGTL DIAL SIZE : 96X48 MM SPEED RANGE : 0-1500 RPM MOUNTING DETAILS : PNL MANUFACTURER NAME : BEKA MODEL NUMBER : BA405C-IND	PC

4455	16261300P	50783968	DIMENSION SIZE : 100 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSKS0013,100MM DIST BTWN MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0013	PC
4456	20121000P	50783973	TYPE : COVER,XEKA12005,CTRL,BEKOMA,TOP APPLICATION : TOP PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : XEKA12005 END ITEM MANUFACTURER NAME : BEKOMA END ITEM MODEL NUMBER : 18CO110VAC END ITEM NAME : LEVEL CONTROLLER	SET
4457	16171300P	50784115	TYPE : HOSE ASSY,NM,1/2",RBR,50FT,1/2"ADPTRXHS INSIDE DIAMETER : 1/2 IN MATERIAL : RBR LENGTH : 50 FT CONNECTION DETAILS : 1/2 IN ADPTRXHS SHNK SERVICE FLUID : AR PRESSURE RATING : 300 PSI WKG MANUFACTURER NAME : GODYR	LG
4458	16271500P	50784263	TYPE : BIT ST,ENGRG,4722883,BIT,BIT,RS,472-2883 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 472-2883	PC
4459	16261300P	50784290	TYPE : CPLG,SHFT,FLEX,AX15NZ42K35K47,FRM-FLEX BRAND NAME : FRM-FLEX MANUFACTURER NAME : DAIDO-SPRAG LTD MANUFACTURER PART NUMBER : AX-15-NZ-42K/35K-47	SET
4460	16261600P	50784305	TYPE : BEARING ST,1.3A,1.3B,SERIES 36,GB,MARLEY APPLICATION : FN SHFT POSITION/ITEM NUMBER : 1.3A,1.3B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB END ITEM DRAWING NUMBER : {89-K001/K002/K003} END ITEM DRAWING NUMBER : {MANUAL 92-1440}	SET
4461	16261600P	50784308	TYPE : BEARING ST,1.4A,1.4B,SERIES 36,GB,MARLEY APPLICATION : PNIN SHFT POSITION/ITEM NUMBER : 1.4A,1.4B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB END ITEM DRAWING NUMBER : {89-K001/K002/K003} END ITEM DRAWING NUMBER : {MANUAL 92-1440}	SET
4462	16261600P	50784310	TYPE : BEARING ST,1.5A & 1.5B,SERIES 36,GB APPLICATION : INTMD STG POSITION/ITEM NUMBER : 1.5A & 1.5B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB END ITEM DRAWING NUMBER : MANUAL 92-1440	SET
4463	16261600P	50784312	MATERIAL : MLDED SYN RBR APPLICATION : O-RING ST,1.7A,1.7B,1.7C,SERIES 36,GB POSITION/ITEM NUMBER : 1.7A,1.7B,1.7C COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB END ITEM DRAWING NUMBER : {MANUAL 92-1440} END ITEM DRAWING NUMBER : {89-K001/K002/K003}	SET
4464	14101400P	50784330	TYPE : CB,S201MC 20,MINI,LV,400VAC,1PH,20A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC/EN 60898,IEC/EN 60947-2 MANUFACTURER NAME : ABB MODEL NUMBER : S201 M-C 20	PC
4465	14101400P	50784332	TYPE : CB,S203MC 20,MINI,LV,400VAC,1PH,20A,3P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898,EN/IEC 60947-2 MANUFACTURER NAME : ABB MODEL NUMBER : S203 M-C 20	PC
4466	18151500P	50784334	TYPE : GLOVES,DISPOSABLE,SZ M,NBR,LAB ANLYS,GRN,TCH SIZE : SZ M MATERIAL : NBR APPLICATION : LAB ANLYS COLOUR : GRN BRAND NAME : TCH N TUFF MANUFACTURER NAME : ANSELL	BOX
4467	13111100P	50784371	TYPE : MICROPHONE,DYNMC,ATW602,HH,WIRLS SYS APPLICATION : WIRELESS SYSTEM MANUFACTURER NAME : AUDIO MODEL NUMBER : ATW-602 TYPE : MICROPHONE,DYNMC,ATW602,HH,WIRLS SYS APPLICATION : WIRELESS SYSTEM MANUFACTURER NAME : AUDIO MODEL NUMBER : ATW-602	SET

4468	13111100P	50784375	TYPE : CABLE ASSY,SPL,AT69050,SPKR APPLICATION : SPEAKER MANUFACTURER NAME : AUDIO MODEL NUMBER : AT-690-50 TYPE : CABLE ASSY,SPL,AT69050,SPKR APPLICATION : SPEAKER MANUFACTURER NAME : AUDIO MODEL NUMBER : AT-690-50	LG
4469	16261600P	50784455	TYPE : BUSHING,1.21B,336HP8W8,GB,MARLEY POSITION/ITEM NUMBER : 1.21B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : {336HP8W-8} END ITEM MODEL NUMBER : {SER 3600} END ITEM NAME : GB	PC
4470	16261600P	50784457	TYPE : TUBE ASSY,1.1,SERIES 3600,336HP8W8,GB POSITION/ITEM NUMBER : 1.1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 3600,336HP8W-8 END ITEM NAME : GB END ITEM DRAWING NUMBER : 89-K001/K002/K003	PC
4471	20111100P	50784466	TYPE : TACHOMETER,EL,6911184,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 691-118-4 END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : CPU-95 END ITEM NAME : IGNSYS	PC
4472	24171600P	50784492	TYPE : ROPE,FBRS,52MM,220M,33T,8,PP,NAT WHT DIAMETER : 52 MM LENGTH : 220 M MINIMUM BREAKING LOAD : 33 T NUMBER OF STRAND : 8 MATERIAL : PP COLOUR : NAT WHT SPECIAL FEATURES : 6-1/4 IN CIRCUM DESIGN STANDARD : ISO 1346:1990-E	M
4473	24171600P	50784512	TYPE : CHAIN,STUD LNK,GVQ091,ANCHR,1",5FT,STL DIAMETER : 1 IN LENGTH : 1.5 M (5 FT) MATERIAL : STL MATERIAL STANDARD : GRD U2 MANUFACTURER PART NUMBER : GVQ091	EA
4474	16262000P	50784669	TYPE : PULLEY,FL,PLN,40MM,250MM,1000MM,RBR LNED BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 250 MM BELT WIDTH : 1000 MM MATERIAL : RBR LNED CS WIDTH : 1450 MM	ST
4475	16262000P	50784757	TYPE : PULLEY,FL,PLN,40MM,250MM,1000MM,RBR LNED BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 250 MM BELT WIDTH : 1000 MM MATERIAL : RBR LNED CS WIDTH : 1360 MM	ST
4476	16262000P	50784758	TYPE : PULLEY,FL,PLN,50MM,250MM,1000MM,RBR CS BORE DIAMETER : 50MM OUTSIDE DIAMETER : 250MM BELT WIDTH : 1000MM MATERIAL : RBR LNED CS DIMENSION SIZE : 1360 MM LG,8 MM THK LINING	ST
4477	16262000P	50784759	TYPE : PULLEY,FL,PLN,60MM,400MM,1000MM,CS BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 400 MM BELT WIDTH : 1000 MM MATERIAL : CS WIDTH : 1360 MM	ST
4478	16171300P	50784769	TYPE : HOSE ASSY,NM,S8R6TA6TA6472,3/8",NYL COR INSIDE DIAMETER : 3/8 IN MATERIAL : NYL COR,PU CVR LENGTH : 12 M CONNECTION DETAILS : 3/8 IN SS 316 FRACTIONAL TUBE CONNECTION DETAILS : ADAPTER BOTH END REINFORCEMENT DETAILS : FBRE BRD PRESSURE RATING : 4000 PSI WKG AT 70 DEG F DESIGN STANDARD : SAE 100R8 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : S-8R-6-TA6-TA6-472	LG
4479	16261900P	50784771	THICKNESS : 0.275 IN MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,06014960,FLTR,PERRY,0.275",NBR OUTSIDE DIAMETER : 32 IN MANUFACTURER PART NUMBER : 06-014960 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : PERRY FILTRATION SDN BHD END ITEM MODEL NUMBER : 110V-12C12-15S11-28-1900 END ITEM NAME : FILTER	PC
4480	16261900P	50784773	THICKNESS : 0.275 IN MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,06014974,FLTR,PERRY,0.275",NBR OUTSIDE DIAMETER : 24 IN MANUFACTURER PART NUMBER : 06-014974 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : PERRY FILTRATION SDN BHD END ITEM MODEL NUMBER : P600D-774-M50EC-D6 END ITEM NAME : FILTER	PC

4481	16261900P	50784774	THICKNESS : 0,275 IN MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,06014975,FLTR,PERRY,0.275",NBR OUTSIDE DIAMETER : 30 IN MANUFACTURER PART NUMBER : 06-014975 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : PERRY FILTRATION SDN BHD END ITEM MODEL NUMBER : P600D-774-M50EC-D6 END ITEM NAME : FILTER	PC
4482	16171300P	50784950	TYPE : HOSE ASSY,NM,700HTH,0.3",0.27",NYL INSIDE DIAMETER : 0.3 IN OUTSIDE DIAMETER : 0.27 IN MATERIAL : NYL SERVICE FLUID : HYD OIL PRESSURE RATING : 10000 PSI WKG MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : 700HTH	PC
4483	13151400P	50784956	TYPE : DISPLAY UT,LCD,TFT,19" SCREEN SIZE : 19 IN TYPE : DISPLAY UT,LCD,TFT,19" SCREEN SIZE : 19 IN	PC
4484	16271500P	50785029	SIZE : 42 MM MATERIAL : STL APPLICATION : WRENCH,BX,SERIES 50,42MM,STL TYPE : SLOGGING SPECIAL FEATURES : HI IMP STREGH MANUFACTURER NAME : FACOM MODEL NUMBER : SER 50	PC
4485	24271000P	50785045	TYPE : FILTER BODY,HF10INS3C,INSTRFLO 111,10" DIMENSION SIZE : 10 IN APPLICATION : WATER FILTER CONNECTION DETAILS : 3/4 IN I/LT & O/LT MANUFACTURER NAME : NIKOM MANUFACTURER PART NUMBER : HF10-INS3-C	PC
4486	16261900P	50785199	CONNECTION DETAILS : 3/8 IN NPT I/LT MICRON RATING : 80 MATERIAL : 316 WRE MSH SERVICE FLUID : LUBG OIL FLOW RATE : 40 LPM APPLICATION : ELMNT,FTLR,410G80AOOOP,3/8"NPT I/LT,80 MANUFACTURER NAME : K&H MANUFACTURER PART NUMBER : 4.10G80-AOO.OP	PC
4487	16271500P	50785253	TYPE : BAG,TL,3738275,RUCKSACK,203MM WX356MM SIZE : 203 MM W X 356 MM LG X 406 MM SIZE : H CAPACITY : 15 KG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 373-8275	PC
4488	16261200P	50785386	TYPE : BELT,DRIVE,2800M1455,SYNC,2800-M14-55 DESIGNATION : 2800-M14-55 WIDTH : 55 MM PITCH LENGTH : 2800 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2800-M14-55	PC
4489	16261100P	50785656	DESIGNATION : 22208 EK BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,SA,22208EK,40MM,80MM,23MM TYPE : METRIC,SPHERICAL SERIES : 222 EK ROW : DBL DESIGN STANDARD : ISO 15	PC
4490	16271500P	50785663	TYPE : LEVEL,2421241,SPIRIT MANUFACTURER NAME : RS MODEL NUMBER : 242-1241	PC
4491	16271500P	50785687	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,2141P,3/4" TYPE : PNEUMATIC,PISTOL GRIP MANUFACTURER NAME : IR MODEL NUMBER : 2141P	PC
4492	16261900P	50786217	TYPE : CLAMP,158938,SCRN,ROTEX,CMPNSTNG,180MM DIMENSION SIZE : 180 MM LG RD MATERIAL : SS EXCEPT THRD RD MANUFACTURER PART NUMBER : 158938 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
4493	16171300P	50786247	TYPE : HOSE ASSY,NM,1",PP,10M,316FLGDXCAM & GRV INSIDE DIAMETER : 1 IN MATERIAL : PP LENGTH : 10 M CONNECTION DETAILS : SS 316 FLANGED X CAM & GROOVE CONNECTION DETAILS : SOCKET SERVICE FLUID : PROC CHEM REINFORCEMENT DETAILS : STL BRD PRESSURE CLASS : 150 PRESSURE RATING : 10 BAR AT 20 DEG C WKG TEMPERATURE RATING : 90 DEG C	LG
4494	16271500P	50786269	TYPE : SOCKET,WRNH,SKT 1"DR X 27MM,IMP,27MM,CR DIMENSION SIZE : 27 MM MATERIAL : CR MOLY AS APPLICATION : TGHTNG MANUFACTURER NAME : PROMAX MODEL NUMBER : SKT 1 IN DRX27 MM	PC

4495	16271500P	50786270	TYPE : SOCKET,WRNH,SKT 1"DR X 32MM,IMP,32MM,CR DIMENSION SIZE : 32 MM MATERIAL : CR MOLY AS APPLICATION : TGHTNG MANUFACTURER NAME : PROMAX MODEL NUMBER : SKT 1 IN DRX32 MM	PC
4496	16271500P	50786286	TYPE : SOCKET,WRNH,SKT 1"DR X 55MM,IMP,55MM,CR DIMENSION SIZE : 55 MM MATERIAL : CR MOLY AS APPLICATION : TGHTNG MANUFACTURER NAME : PROMAX MODEL NUMBER : SKT 1 IN DRX55 MM	PC
4497	20121000P	50786353	TYPE : IMAGER,THRML,THERMOVIEW TI30,-10TO MEASURING RANGE : -10 TO 250 DEG C DISPLAY TYPE : DGTL LCD ACCURACY : +/-2 % OR +/-2 DEG C POWER SUPPLY : BTRY MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : THERMOVIEW TI30	PC
4498	16261900P	50786405	DIMENSION SIZE : 595X595X595 MM MATERIAL : 100 % POLY FBRE APPLICATION : FLTR ELMNT,CLNR,AIRPAKMF865XL MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : AIRPAK MF 865XL	PC
4499	20121000P	50786432	TYPE : CONTROLLER,H8PS8BF,24VDC,24VDC,OMRON POWER SUPPLY : 24 VDC MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : H8PS-8BF	PC
4500	18151500P	50786452	TYPE : - SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : OSR DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241 ADDITIONAL SPECN : 25/2011,USER: SAIRA HANIM, ADDITIONAL SPECN : DATE: 05/09/2011,EST PRICE: RM ADDITIONAL SPECN : 400,PA: 4650010640,VALIDITY: ADDITIONAL SPECN : 19.10.2010-18.10.2012,DYNAMICS ADDITIONAL SPECN : AD SDN BHD	PAA
4501	18151500P	50786454	TYPE : - SIZE : SZ 11.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : MINI LUG SUPSOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PR
4502	16211200P	50786462	TYPE : GEAR ST,510359,IGNSYS,ALTRON,MGNTO MANUFACTURER PART NUMBER : 510359 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : ALTRONIC III 6A39-A END ITEM NAME : IGNSYS	KIT
4503	16171300P	50786488	TYPE : HOSE ASSY,NM,T203AA,3",RBR,BNKRNG INSIDE DIAMETER : 3 IN MATERIAL : RBR APPLICATION : BUNKERING LENGTH : 75 FT PRESSURE RATING : 150 PSI WKG MANUFACTURER NAME : ALFAGM MODEL NUMBER : T-203 AA	PC
4504	16171100P	50786726	ITEM NAME : CPLG HALF, QD, 95805K72, CMLK, PLG, 2X3", CAM TYPE : CAMLOCK, PLUG CONNECTION SIZE : 2 X 3 IN CONNECTION TYPE : CAM & GROOVE X FEMALE HOSE MATERIAL : ALUMINIUM MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 95805K72 MCMaster ORDER NO. : 95805K72	EA
4505	16171100P	50786727	ITEM NAME : CPLG HALF, QD, 95805K71, CMLK, PLG, 3X2", CAM TYPE : CAMLOCK, PLUG CONNECTION SIZE : 3 X 2 IN CONNECTION TYPE : CAM & GROOVE X FEMALE HOSE MATERIAL : ALUMINIUM MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 95805K71 MCMaster ORDER NO. : 95805K71	EA
4506	16261900P	50786741	TYPE : FLTR ELMNT,A/C,AIRPACK835R,INTK,PRMY DIMENSION SIZE : 595X595X375 MM MATERIAL : 100 % POLY FBRE APPLICATION : DCT MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : AIRPACK 835R	PC
4507	16262000P	50786908	TYPE : PULLEY,GRV,15J,55MM,167MM,CS,AS PER STD BELT CROSS SECTION : 15J BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 167 MM MATERIAL : CS PITCH DIAMETER : AS PER STD NUMBER OF ROW : 4	EA
4508	16261300P	50786921	TYPE : FLUID CPLG,13KRG,HYD,55MM DRVR,47MM DRVN SHAFT DIAMETER : 55MM DRVR,47MM DRVN MANUFACTURER NAME : TRNSFLD MODEL NUMBER : 13KRG	ST

4509	13151000P	50786979	TYPE : DRUM,PTR,COMP,LASERSHOTLBP2410,CART MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : LASER SHOT LBP-2410 MODEL NUMBER : EP-87 TYPE : DRUM,PTR,COMP,LASERSHOTLBP2410,CART MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : LASER SHOT LBP-2410 MODEL NUMBER : EP-87	PC
4510	16261900P	50786995	DIMENSION SIZE : 2X6 IN MICRON RATING : 0.01 MATERIAL : FG SERVICE FLUID : OIL FLOW RATE : 127 CFM APPLICATION : ELMNT,FTLR,K058AA,2X6",0.01,FG,OIL TEMPERATURE RATING : 66 DEG C MANUFACTURER NAME : DMNCKH MANUFACTURER PART NUMBER : K058AA	PC
4511	16271500P	50787052	TYPE : SCREW KIT,8421101,CAP,HEX HD,FSTNG APPLICATION : FSTNG MANUFACTURER NAME : RCKFRD MANUFACTURER PART NUMBER : 8421-101	BOX
4512	16261200P	50787053	TYPE : BELT,DRIVE,671326008MR50,SYNC DESIGNATION : 6713/2600-8-MR-50 WIDTH : 50 MM PITCH LENGTH : 2600 MM MANUFACTURER PART NUMBER : 6713/2600-8-MR-50	PC
4513	13151000P	50787104	CONNECTION TYPE : 24 PRT 1U APPLICATION : PANEL,PATCH,FO,24PRT 1U CONNECTION TYPE : 24 PRT 1U APPLICATION : PANEL,PATCH,FO,24PRT 1U	EA
4514	18151500P	50787123	TYPE : SAFETY,COOL BLOOZ,220168L LENS COLOUR : LT GLD APPLICATION : - MANUFACTURER NAME : MSA MANUFACTURER PART NUMBER : 220168L	PAA
4515	20250000P	50787141	TYPE : SENSOR,EC COND,400VP11,0-2US/CM,18-32V MEASUREMENT RANGE : 0-2 US/CM POWER SUPPLY : 18-32 V HAZARD AREA CLASSIFICATION : CL 1 DIV 1 ELECTRICAL CONNECTION DETAILS : VARIOPN CONNR PRESSURE RATING : 250 PSI SENSOR DISPOSABLE (Y/N) : NO INTEGRAL PREAMPLIFIER (Y/N) : NO MANUFACTURER NAME : RSMNT MODEL NUMBER : 400VP-11 END ITEM MODEL NUMBER : XMT-C-HT-11-73	PC
4516	16271500P	50787229	TYPE : POUCH,MECH TLS,4751386,ELECTN,ELECTN,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 475-1386	PC
4517	16271500P	50787289	TYPE : ALIGNMENT SYS,LASER,SFT,L1000,DOTLNE APPLICATION : PULLEY MANUFACTURER NAME : LUDECA MANUFACTURER PART NUMBER : L 1000	SET
4518	14101400P	50787425	TYPE : CB,MINI,LV,415V,3PH,20A,3P,6KA,DIN RAIL VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 898	PC
4519	14101400P	50787427	TYPE : CB,MINI,LV,415VAC,3PH,32A,3P,6KA,DIN VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 898	PC
4520	14101400P	50787430	TYPE : RCD,CB,LV,100MA,3PH,4P,415V,40A,DIN RAIL LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 V CURRENT RATING : 40 A MOUNTING DETAILS : DIN RAIL	PC
4521	14101400P	50787432	TYPE : RCD,LV,100MA,3PH,4P,415V,63A,DIN RAIL BREAKING CAPACITY : APMSD LEAKAGE SENSITIVITY : 100MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415V CURRENT RATING : 63A MOUNTING DETAILS : DIN	PC
4522	16271500P	50787455	TYPE : TOOL KT,GEN,GBL2428SXZ,COMPNS MANUFACTURER NAME : GLOBAL MANUFACTURER PART NUMBER : GBL-2428-SXZ	SET
4523	16261300P	50787483	TYPE : CPLG,SHFT,FLEX,148761,SER 63,DISC MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD, MANUFACTURER NAME : JAPAN/THOMAS COUPLING MANUFACTURER PART NUMBER : 148761	ST
4524	16271500P	50787623	TYPE : TOOL KT,GEN,2038.INFO SPECIAL FEATURES : W/ CSE MANUFACTURER NAME : FACOM MODEL NUMBER : 2038.INFO	ST
4525	16271500P	50787697	TYPE : SHEARS,MTL CUT,3598156,SNIPS,STRGT,COMPD APPLICATION : GKT CUTR MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 359-8156	EA

4526	16271500P	50787876	TYPE : GAUGE,BLT TNS,U507,SONIC,FREQ,FREQ,GATES MANUFACTURER NAME : GATES UNITTA COMPANY,ASIA MANUFACTURER PART NUMBER : U-507	PC
4527	24171600P	50787903	TYPE : ROPE,WRE,RND,1/2",21600LB,STL,BRGT,7X19 STRAND CONSTRUCTION : RND DIAMETER : 1/2 IN MINIMUM BREAKING LOAD : 21600 LB MATERIAL : STL FINISH : BRGT CONSTRUCTION : 7X19 LAY TYPE : LHOL ROPE CORE : IWRC	M
4528	16271500P	50787938	TYPE : STEPLADDER,FS2000,250LB,WKSH TL CAPACITY : 250 LB APPLICATION : WKSH TL MATERIAL : FG MANUFACTURER NAME : LSVLE MODEL NUMBER : FS2000	PC
4529	18151500P	50787948	TYPE: SPECTACLES,SAFETY,ULTRASONIC 9302,SAFY APPLICATION: SAFY MANUFACTURER NAME: UVEX MODEL NUMBER: ULTRASONIC 9302	PC
4530	16271500P	50787950	SIZE : 24 IN APPLICATION : WRENCH,ADJ,724L,24",24",PRT,PROTO TYPE : PRT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 724L	PC
4531	16271500P	50787953	TYPE : MULTIPLIER,TORQ WR,6232,3200LB-FT TORQUE RANGE : 3200 LB-FT DIMENSION SIZE : 1/2 IN I/P,1 IN O/P MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 6232	PC
4532	16271500P	50787958	TYPE : SCREWDRIVER ST,9800B,3-8",3-8",PROTO SIZE RANGE : 3-8 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 9800B	SET
4533	16271500P	50787959	TYPE : CABINET,TL,44518MSC,MOB,33"W,STOR DIMENSION SIZE : 33 IN W APPLICATION : STOR MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 44518MSC	PC
4534	16261900P	50787976	DIMENSION SIZE : IN LG DIMENSION SIZE : 2.95 IN ID X 4-1/2 IN OD X 36 MICRON RATING : 0.3 MATERIAL : POLY SERVICE FLUID : RICH GS FLOW RATE : 8 MM SCFD APPLICATION : ELMNT,FTLR,NGGC336 PRESSURE RATING : 10-15 PSI DIFF TEMPERATURE RATING : 200 DEG F MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : NGGC-336	PC
4535	16271500P	50788137	TYPE : HAMMER,HND,5884A19,SLDG,3"DIA X 36"LG DIMENSION SIZE : 3 IN DIA X 36 IN LG WEIGHT : 21-1/2 LB MATERIAL : CS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5884A19	EA
4536	16261300P	50788239	APPLICATION : BOLT,M/C,ZZ00629992,CPLG,EAGLE,REMR,66E TYPE : REMR FURNISHED ITEMS : W/ SLF-LCKNUT MANUFACTURER PART NUMBER : {ZZ00630117} MANUFACTURER PART NUMBER : {ZZ00629992} END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : SERIES 66E END ITEM NAME : FLEXIBLE COUPLING	ST
4537	16271500P	50788255	SIZE : 3 IN EXTN TIP APPLICATION : GUN,AR BLOW,JT17,3"EXTN TIP MANUFACTURER NAME : SNAP-ON MODEL NUMBER : JT17	PC
4538	16271500P	50788346	TYPE : DIE TAP ST,THD CUT,RS2244662,1/4TO SIZE RANGE : 1/4 TO 3/4 IN UNF MATERIAL : STL CSE APPLICATION : WKSH MANUFACTURER NAME : DRMR MANUFACTURER PART NUMBER : {RS 224-4662} MANUFACTURER PART NUMBER : {L120 26UNF}	SET
4539	16261200P	50788350	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1087,SPZ,1087MM DESIGNATION : SPZ1087 SECTION : SPZ PITCH LENGTH : 1087 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1100 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
4540	16271500P	50788450	SIZE : 6-19 MM APPLICATION : WRENCH ST,COMB BX OE,536622,6-19MM TYPE : MTRC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 536-622	EA
4541	25171800P	50788541	ITEM NAME: EXERCISE M/C, TRDMIL, 3HP, 91CM WX172CM POWER RATING: 3 HP DIMENSION SIZE: 91 CM W X 172 CM LG X 127 CM H MANUFACTURER NAME: KETTLER TRAVELER SPECIFICATIONS: 9 USER MEMORY ELECTRONIC MOTOR WITH 3.5 HP SPEED: 0.8 - 16 KM/H MAXIMUM LOAD: 120 KG	EA



4542	16271500P	50788570	TYPE : REPAIR KT,RACT,5449RK,5449 & 5450RACT APPLICATION : 5449 & 5450 RATCHET MANUFACTURER NAME : PROTO MODEL NUMBER : 5449RK	ST
4543	16271500P	50788620	TYPE : CALIPER,VRNR,MCAL6,DGTL,0-6",0-6",SNAPON MEASUREMENT RANGE : 0-6 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : MCAL6	PC
4544	25171800P	50788631	ITEM NAME : EXERCISE M/C, TRDMIL, T 790, 95.4CM WX229CM DIMENSION SIZE : 95.4 CM W X 229 CM LG X 146 CM H MANUFACTURER NAME: HEALTHSTREAM MODEL NUMBER: T 790 3.0 HP INDUSTRIAL GRADE AC MOTOR MAXIMUM USER WEIGHT 150 KG RUNNING SURFACE: 22 X 61 IN	EA
4545	16271500P	50788632	TYPE : TRUCK,HND,DTLC45,DRM,UP TO 250KG,UP TO CAPACITY : UP TO 250 KG MANUFACTURER NAME : IGE MANUFACTURER PART NUMBER : DTLC45	EA
4546	16271500P	50788647	TYPE : SEPARATOR ST,MECH,KEN5034750K,30-75MM SIZE : 30-75 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-503-4750K	ST
4547	13151100P	50788677	TYPE : PROJECTOR,VID,PTLB60,MLTMDIA,838X7620MM DIMENSION SIZE : 838X7620 MM LUMENS : 3200 LM MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-LB60 TYPE : PROJECTOR,VID,PTLB60,MLTMDIA,838X7620MM DIMENSION SIZE : 838X7620 MM LUMENS : 3200 LM MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-LB60	EA
4548	24171600P	50789048	TYPE : SLING,FR,SL,SLNG,FL,1",3FT,POLY WVN WEB DIAMETER : 1 IN LENGTH : 3 FT MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 500 KG TERMINATION DETAILS : EYE BTM & TP ND MATERIAL STANDARD : BS 3481,EN 1492-1:2000 COLOUR : VIO	PC
4549	24171600P	50789049	TYPE : SLING,FLAT DIAMETER : 1 IN LENGTH : 6 FT MATERIAL : POLY WVN WEB TERMINATION DETAILS : EYE BTM & TP ND MATERIAL STANDARD : BS 3481 COLOUR : VIO	PC
4550	24171600P	50789155	TYPE : SLING,FR,SL,SLNG,FL,4",12FT,POLY WVN WEB DIAMETER : 4 IN LENGTH : 12 FT MATERIAL : POLY WVN WEB TERMINATION DETAILS : EYE BTM & TP ND MATERIAL STANDARD : BS 3481 COLOUR : ORG	PC
4551	24171600P	50789166	TYPE : SLING,FR,SL,SLNG,FL,4",12FT,POLY WVN WEB DIAMETER : 4 IN LENGTH : 12 FT MATERIAL : POLY WVN WEB TERMINATION DETAILS : EYE BTM & TP ND MATERIAL STANDARD : BS 3481 COLOUR : BRN	PC
4552	16261900P	50789215	APPLICATION : PACKING,2234362,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 223436-2 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-20-60 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
4553	20141500P	50789244	TYPE : SCALE,WGHG,ANLG,200KG,TANITA CAPACITY : 200 KG MANUFACTURER NAME : TANITA	EA
4554	16271700P	50789286	TYPE : ROD,WLD,TGS1N,FLR,TIG,2.4MM,AR DIAMETER : 2.4 MM SHIELDING GAS : AR LENGTH : 1000 MM MODEL NUMBER : TGS-1N	KG
4555	16271500P	50789302	TYPE : SAW,CHN,MS 361 MANUFACTURER NAME : STIHL MODEL NUMBER : MS 361	PC
4556	16271500P	50789305	TYPE : CHAIN,CSAW,26RMC367,SAW,STIHL BRAND NAME : OILOMATIC MANUFACTURER PART NUMBER : 26 RMC3-67 END ITEM MANUFACTURER NAME : STIHL END ITEM MODEL NUMBER : MS 361 END ITEM NAME : CHAIN SAW	PC
4557	16271500P	50789410	TYPE : TROLLEY LFT,2576T78,TBLE,48X32",STL DIMENSION SIZE : 48X32 IN MATERIAL : STL CAPACITY : 6000 LB APPLICATION : LFTG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2576T78	EA

4558	16271100P	50789421	TYPE : VALVE,ESSFMII,1/2",BSP,15000PSI DEL,FLUH NOMINAL SIZE : 1/2 IN CONNECTION TYPE : BSP PRESSURE RATING : 15000 PSI MAX DEL SERVICE FLUID : AR TEMPERATURE RATING : -34 TO 93 DEG C MANUFACTURER NAME : OLIVAL MODEL NUMBER : ESS FM-II SUBASSEMBLY NAME/MODEL : LUBG PMP	EA
4559	16261600P	50789575	TYPE : GEAR ASSY,SPD DECR,MRC1125UO2A,GB INPUT SPEED : 1435/1450/1420/985/1430 RPM OUTPUT SPEED : 89.688/90.62/88.75/61.56/89.37 OUTPUT SPEED : RPM RATIO : 16:01 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR CI 125 UO2A	SET
4560	16261600P	50789582	TYPE : GEAR ASSY,SPD DECR,MR31180OUP2A,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 13.426 RPM RATIO : 108:01:00 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR 3I 180 OUP2A	SET
4561	16261600P	50789586	TYPE : GEAR ASSY,SPD DECR,MR2I63FC1A,GB INPUT SPEED : 1415/1450/1430 RPM OUTPUT SPEED : 138.725/142.157/140.196 RPM RATIO : 10.2:1 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR 2I 63 FC1A	SET
4562	16271500P	50789593	TYPE : RIVETER,0MR55,H/D,SS MATERIAL : SS MANUFACTURER NAME : STANLY MODEL NUMBER : 0-MR55	EA
4563	16271500P	50789598	TYPE : FLASHLIGHT,ST45301,FIRBX STD SYS,PRT,20W TYPE : PORTABLE POWER RATING : 20 W APPLICATION : EMERG LT MATERIAL : HI IMP ABS TP DIMENSION SIZE : 5.13 IN W X 11.5 IN LG X 7 IN DIMENSION SIZE : H MANUFACTURER NAME : STRLIG MODEL NUMBER : ST-45301	SET
4564	16261900P	50789704	APPLICATION : ELMNT,FTLR,1000012001,SPRTR,GENIE TYPE : MBRN MANUFACTURER PART NUMBER : 1000012-001 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : 130-505 END ITEM NAME : MEMBRANE SEPARATOR	KIT
4565	14101400P	50789723	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 50 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 INDICATOR (Y/N) : NO	PC
4566	14101400P	50789733	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 200 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 1 OPERATING CLASS : CL GG,GT INDICATOR (Y/N) : NO	PC
4567	25181200P	50789742	TYPE : TABLE, DINING, BANQUET 2 FT WX5 FT LG DIMENSION SIZE : 2 FT W X 4 FT LG COLOUR : - MATERIAL : - APPLICATION : -	ST
4568	16271500P	50789809	SIZE : 5/32 TO 7/16 IN APPLICATION : WRENCH ST,COMB BX OE,1848049,5/32TO TYPE : IMPRL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 184-8049	ST
4569	16271500P	50789827	TYPE : FLASHLIGHT,RX6019,RECHRBL,110VAC,60HZ BATTERY TYPE : RECHRBL VOLTAGE RATING : 110 VAC,60 HZ APPLICATION : EMERG MATERIAL : RUGGED MACHD AL MANUFACTURER NAME : MAGLIT MANUFACTURER PART NUMBER : RX6019	KIT
4570	24171400P	50789861	Main Equipment Name: AIR WINCH Manufacturer of Equipment: INGERSOLL-RAND Equipment Model Number: FA5/3119 PART-NAME-TO-PURCHASE: FILTER Part Number: 71073852 Sub Assembly Drawing Number: W25416/3119J	PC
4571	24171400P	50789862	ITEM NAME: LUBRICATOR, ARLNE, 52531, WINCH, IR MANUFACTURER PART NUMBER: 52531 END ITEM MANUFACTURER NAME: INGERSOLL-RAND END ITEM MODEL NUMBER: FA5/3119 END ITEM NAME: AIR WINCH SUBASSY DWG NO: W25416/3119J	PC

4572	16271500P	50789879	DRIVE SIZE : 1 IN APPLICATION : WRENCH,TRQ,QD5R1000,1",1",RACT HD,FXD TYPE : RATCHET HEAD,FIXED,CLICK, TYPE : ADJUSTABLE MATERIAL : CR PLTD FURNISHED ITEMS : W/ STOR CSE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD5R1000	PC
4573	16271500P	50789894	TYPE : SHACKLE,35685T42,TYP D,LG BOW CAST DIMENSION SIZE : 7/16 IN W PIN MATERIAL : 316L PIN DIAMETER : 3/16 IN WORKING LOAD LIMIT : 530 LB APPLICATION : NOT FOR LIFTING MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 35685T42	PC
4574	20121000P	50789895	TYPE : CONTROL,TEMP,PYZ4,85-265VAC POWER SUPPLY : 85-265 VAC INPUT SIGNAL : TYP K T/C DIMENSION SIZE : 48X48 MM MANUFACTURER NAME : FUJI MANUFACTURER PART NUMBER : PYZ4	PC
4575	25171800P	50789969	ITEM NAME: BAG, PUNHG, H/D, 14X48", PVC CTD VYL OTR SHL TYPE: HEAVY DUTY DIMENSION SIZE: 14 X 48 IN MATERIAL: PVC COATED VINYL OUTER SHELL COLOUR: BLACK BRAND NAME: TKO SPECIFICATIONS: 100 POUND CAPACITY, HEAVY GAUGE WELDED D AND "O" RING COUNTRY OF MANUFACTURE: MADE IN AMERICA	BAG
4576	16261300P	50790070	TYPE : INSERT,FLEX CPLG,WRAPFLEX,FALK END ITEM MANUFACTURER NAME : FALK END ITEM MODEL NUMBER : WRAPFLEX END ITEM SIZE : 40 R END ITEM NAME : FLEXIBLE COUPLING	PC
4577	16261900P	50790524	APPLICATION : FLTR ELMNT,CLNR,39241195,DRIR,IR TYPE : PRMY MANUFACTURER PART NUMBER : 39241195 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : EHD-1000 END ITEM NAME : AIR DRIER	PC
4578	16271300P	50790590	TYPE : CYL ASSY,ACTG,RC55,HYD,5T,WKSH TL,WKSH CAPACITY : 5 T APPLICATION : WKSH TL PRESSURE RATING : 700 BAR MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : RC-55	PC
4579	16271300P	50790592	TYPE : CYL ASSY,ACTG,RCS201,HYD,20T,WKSH TL CAPACITY : 20 T APPLICATION : WORKSHOP TOOL PRESSURE RATING : 700 BAR MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RCS-201	PC
4580	16261900P	50790611	APPLICATION : FLTR ELMNT,CLNR,38217352,DRIR,IR TYPE : AFT MANUFACTURER PART NUMBER : 38217352 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : EHD-1000 END ITEM NAME : AIR DRIER	PC
4581	16261900P	50790704	DIMENSION SIZE : 5-1/2 IN ODX36 IN LG MICRON RATING : 0.5 MATERIAL : POLY SERVICE FLUID : FD GS APPLICATION : ELMNT,FLTR,PSFG536M1C00EB,5-1/2"ODX36"LG MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : PSFG-536-M1C-00EB	PC
4582	16271500P	50790717	TYPE : LADDER,STEP,8136T14,8FT H,FG,FG,MCMA DIMENSION SIZE : 8 FT H MATERIAL : FG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8136T14	PC
4583	16271500P	50790720	TYPE : GREASE GUN,PN,LAGG18A,TL,TL,SKF APPLICATION : TL MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : LAGG18A	SET
4584	16271500P	50790746	TYPE : NUTDRIVER,54515A65,BIT,MGNTC,8MM,1/4"HEX DIMENSION SIZE : 8 MM,1/4 IN HEXAGON SPECIAL FEATURES : 6 PT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 54515A65	PC
4585	16261100P	50790770	DESIGNATION : 31314 J2/QCL7A BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,TPRD,31314J2/QCL7A,70MM TYPE : METRIC,24-32 DEG ANGULAR TYPE : CONTACT SERIES : 31300 DESIGN STANDARD : DIN 720,ISO 355	PC
4586	16271500P	50790771	TYPE : SOCKET ST,WR,4518943,111,WKSH TL NUMBER IN SET : 111 APPLICATION : WKSH TL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 451-8943	ST
4587	16271500P	50790866	TYPE : SCREWDRIVER,FL TIP,4518971,ELTRNC APPLICATION : WKSH MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 451-8971	PC

4588	13151400P	50791068	TYPE : DISPLAY UT,220-240VAC,50/60HZ,CCTV,365MM POWER SUPPLY : 220-240 VAC,50/60 HZ APPLICATION : CCTV DIMENSION SIZE : 365 MM W X 391 MM LG X 342 MM DIMENSION SIZE : H TYPE : DISPLAY UT,220-240VAC,50/60HZ,CCTV,365MM POWER SUPPLY : 220-240 VAC,50/60 HZ APPLICATION : CCTV DIMENSION SIZE : 365 MM W X 391 MM LG X 342 MM DIMENSION SIZE : H	PC
4589	25171200P	50791226	ITEM NAME: PAD, PPR, NOTE, STK IT, SGN HERE DESCRIPTION: PAD, WRITING PAPER APPLICATION: - COLOUR: - SIZE: - TYPE: NOTE, STICK IT, SIGN HERE ADDITIONAL SPECN: P6, 50S APPLICATION: - COLOUR: - MANUFACTURER NAME: CAMEL SIZE: - SPECIAL FEATURES: - TYPE: SHORTHAND NOTE APPLICATION: -	PC
4590	16261900P	50791322	TYPE : FLTR ELMNT,A/C,AIRPAK MF 590P,INTK,PRMY DIMENSION SIZE : 590X590X400 MM MATERIAL : 100 % POLY FBRE FLOW RATE : 4000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK MF 590P	PC
4591	16171100P	50791323	ITEM NAME: CPLG HALF, QD, 6TPH, 3/4", 304, 17BAR MAX CONNECTION SIZE: 20 MM (3/4 IN) MATERIAL: SS 304 PRESSURE RATING: 17 BAR MAX MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 6 TPH SPECIFICATION: FOR 3/4 IN HOSE	PC
4592	16271700P	50791450	TYPE : ROD,WLD,FLR,THERMANIT 25/22H,1.2MM,AR DIAMETER : 1.2 MM SHIELDING GAS : AR DESIGN STANDARD : DIN 8556 LENGTH : 1000 MM	KG
4593	16271500P	50791453	DRIVE SIZE : 1 IN APPLICATION : WRENCH,IMP,AT1100A,1",1",AL HSG,BLU-PT MATERIAL : AL HSG BRAND NAME : BLU-PT MANUFACTURER NAME : BLUE POINT MANUFACTURER PART NUMBER : AT1100A	EA
4594	16271500P	50791542	TYPE : DRILL,TWT,29355A44,JOBBER,MTRC,2.5MM SIZE : 2.5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A44	PC
4595	16271500P	50791543	TYPE : DRILL,TWT,29355A51,JOBBER,MTRC,3MM,CBLT SIZE : 3 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A51	PC
4596	16271500P	50791546	TYPE : DRILL,TWT,29355A57,JOBBER,MTRC,3.5MM SIZE : 3.5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A57	PC
4597	16271500P	50791547	TYPE : DRILL,TWT,29355A64,JOBBER,MTRC,4MM,CBLT SIZE : 4 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A64	PC
4598	16271500P	50791550	TYPE : DRILL,TWT,29355A71,JOBBER,MTRC,4.5MM SIZE : 4.5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A71	PC
4599	16271500P	50791555	TYPE : DRILL,TWT,29355A77,JOBBER,MTRC,5MM,CBLT SIZE : 5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A77	PC
4600	16271500P	50791557	TYPE : DRILL,TWT,29355A84,JOBBER,MTRC,5.5MM SIZE : 5.5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A84	PC
4601	16271500P	50791558	TYPE : DRILL,TWT,29355A92,JOBBER,MTRC,6MM,CBLT SIZE : 6 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A92	PC

4602	16271500P	50791559	TYPE : DRILL,TWT,29355A98,JOBBER,MTRC,6.5MM SIZE : 6.5 MM MATERIAL : CBLT STL APPLICATION : DRILLING MACHINERY MANUFACTURER NAME : JOBBRS MODEL NUMBER : 29355A98	PC
4603	16171300P	50791567	TYPE : HOSE ASSY,NM,3/4",RBR,50M,BLK,AR,N2,WTR INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 50 M COLOUR : BLK SERVICE FLUID : AR,N2,WTR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : -40 TO 236 DEG C	RL
4604	25171200P	50791573	ITEM NAME: FOLDER, FLE, CBE807A, MNGMT, MNGMT, BLU, CBE DESCRIPTION: FOLDER, FILE COLOUR: BLU MANUFACTURER PART NUMBER: CBE 807A TYPE: MANAGEMENT MANUFACTURER PART NUMBER: CBE 807-A MATERIAL: PLSTC TYPE: MANAGEMENT	PC
4605	25171200P	50791577	ITEM NAME: FOLDER, FLE, CBE809A, MNGMT, MNGMT, CBE 809A DESCRIPTION: FOLDER, FILE MANUFACTURER PART NUMBER: CBE 809A TYPE: MANAGEMENT COLOUR: CLEAR MANUFACTURER PART NUMBER: CBE 9002 COLOUR: BLK	PC
4606	16261300P	50791670	TYPE : SERIES 63,DISC SIZE DESIGNATION : 262 MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD, MANUFACTURER NAME : JAPAN	SET
4607	16261900P	50791785	DIMENSION SIZE : 52 MM ID X 85 MM OD X 610 MM DIMENSION SIZE : LG MICRON RATING : 1 SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,K330AO,52MM IDX85MM ODX610MM TEMPERATURE RATING : 66 DEG C MANUFACTURER NAME : DMNCKH MANUFACTURER PART NUMBER : K330AO	PC
4608	16271500P	50791972	TYPE : PLIERS,293R,LKG,STRGT JW,1-5/8"JW ADJT DIMENSION SIZE : 1-5/8 IN JAW ADJUSTMENT,10 IN DIMENSION SIZE : LG MANUFACTURER NAME : PROTO MODEL NUMBER : 293R	PC
4609	24171600P	50792019	TYPE : ROPE,WRE,6X37,14MM,HI-FLEX IWRC STL,304 STRAND CONSTRUCTION : 6X37 DIAMETER : 14 MM ROPE CORE : HI-FLEX IWRC STL,304	M
4610	16211100P	50792035	TYPE : PUMP,CNTFGL,HD2000SUPER,HP,HP CLNR APPLICATION : HIGH PRESSURE CLEANER MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : HD 2000 SUPER COUNTRY OF MANUFACTURER : GERMANY	EA
4611	16271500P	50792060	DIMENSION SIZE : 18 IN LG MATERIAL : AL ALY APPLICATION : WRENCH,PIP,133.18,18"LG,AL ALY MANUFACTURER NAME : FACOM MODEL NUMBER : 133.18	PC
4612	16271500P	50792195	TYPE : MULTIPLIER,TORQ WR,4313776,URBAN LGND,MP APPLICATION : MULTIPURPOSE TOOL MANUFACTURER NAME : {RS} MANUFACTURER NAME : {GERBER} MANUFACTURER PART NUMBER : 431-3776	PC
4613	16271500P	50792230	TYPE : DESCALING GUN,PN,125STANDARD DUTY,SCALR DIMENSION SIZE : 1 IN BORE APPLICATION : SURF CLNG FURNISHED ITEMS : W/ ACCSRS MANUFACTURER NAME : IR MODEL NUMBER : 125 STANDARD DUTY	ST
4614	16271500P	50792241	TYPE : SOCKET ST,WR,IRSK6H8,3/4" DIMENSION SIZE : 3/4 IN DESIGN STANDARD : SAE MANUFACTURER NAME : IR MODEL NUMBER : IR-SK6H8	ST
4615	16271500P	50792660	TYPE : TOOL,KT,GEN,3M LFT,2T,HST CHN BCK,GLOBAL SIZE : 3 M LFT CAPACITY : 2000 KG (2 T) APPLICATION : HOIST CHAIN BLOCK MANUFACTURER NAME : GLOBAL HCB,UK	PC
4616	16261300P	50792923	TYPE : PLATE,ARS6,FLNDR,PK,LAMTD,CPLG SPECIAL FEATURES : LAMTD END ITEM MANUFACTURER NAME : FLENDER END ITEM MODEL NUMBER : ARS6 END ITEM NAME : DISC COUPLING	ST
4617	16271500P	50792962	TYPE : RATCHET,RM1921,MECHSM,19MM/21MM,SCAFLDG DIMENSION SIZE : 19 MM/21 MM APPLICATION : SCAFLDG SPECIAL FEATURES : END W/ SPUD MANUFACTURER NAME : TPKGYO MANUFACTURER PART NUMBER : RM19.21	PC

4618	16261900P	50793148	DIMENSION SIZE : 6 IN DIA X 11 IN LG MATERIAL : PPR SERVICE FLUID : DSL APPLICATION : ELMNT,FTLR,SO611PLF3,6"DIA X 11"LG,PPR,DSL TYPE : PLEATED MANUFACTURER NAME : VELCON MANUFACTURER PART NUMBER : SO-611PLF3	PC
4619	16171300P	50793378	TYPE : HOSE ASSY,NM,SAE 100R2AT,25.4MM,38.1MM INSIDE DIAMETER : 25.4 MM OUTSIDE DIAMETER : 38.1 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : INNER TUBE SERVICE FLUID : HYD OIL PRESSURE RATING : 138 BAR WKG MANUFACTURER NAME : RIVFLX MODEL NUMBER : SAE 100 R2 AT	FT
4620	16171300P	50793453	TYPE : HOSE ASSY,NM,SAE 100R2AT,12.7MM,22.2MM INSIDE DIAMETER : 12.7 MM OUTSIDE DIAMETER : 22.2 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : INNER TUBE SERVICE FLUID : HYD OIL PRESSURE RATING : 241 BAR WKG MANUFACTURER NAME : RIVFLX MODEL NUMBER : SAE 100 R2 AT	LG
4621	16271500P	50793709	TYPE : TOOL BOX,PORT,02901,415X220X150MM DIMENSION SIZE : 415X220X150 MM MANUFACTURER NAME : CURVER MANUFACTURER PART NUMBER : 2901	PC
4622	16271500P	50793709	TYPE : TOOL BOX,PORT,02901,415X220X150MM DIMENSION SIZE : 415X220X150 MM MANUFACTURER NAME : CURVER MANUFACTURER PART NUMBER : 2901	PC
4623	16271500P	50793731	SIZE : 15 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822680K,15MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822680K	PC
4624	16271500P	50793732	SIZE : 16 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822690K,16MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822690K	PC
4625	16271500P	50793735	SIZE : 18 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822710K,18MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822710K	PC
4626	16271500P	50793736	SIZE : 19 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822720K,19MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822720K	PC
4627	16271500P	50793737	SIZE : 20 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822730K,20MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822730K	PC
4628	16271500P	50793739	SIZE : 21 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,KEN5822740K,21MM,CR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5822740K	PC
4629	16271500P	50793742	TYPE : CUTTER,KEN5332370K,MP,7"LG DIMENSION SIZE : 7 IN LG MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-533-2370K	PC
4630	16271500P	50793753	DIMENSION SIZE : 12 IN LG APPLICATION : WRENCH,PIP,KEN5883120K,12"LG,12"LG,H/D TYPE : H/D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5883120K	PC
4631	20121000P	50793754	TYPE : TERMINAL,DATA PROCSG,PCS45PCL45,CNVRT HAZARD AREA CLASSIFICATION : SF DIMENSION SIZE : 1.6 M LG MANUFACTURER PART NUMBER : PCS45/PCL45 END ITEM MANUFACTURER NAME : MTL END ITEM MODEL NUMBER : MTL4073 END ITEM NAME : TEMPERATURE CONVERTER	ST
4632	16271500P	50793756	DIMENSION SIZE : 14 IN LG APPLICATION : WRENCH,PIP,KEN5883140K,14"LG,14"LG,H/D TYPE : H/D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5883140K	PC
4633	16271500P	50793757	TYPE : TOOL BOX,PORT,KEN5931170K,17",17",W/ DIMENSION SIZE : 17 IN SPECIAL FEATURES : W/ 5 TRY CNTLVR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5931170K	PC
4634	16271500P	50793757	TYPE : TOOL BOX,PORT,KEN5931170K,17",17",W/ DIMENSION SIZE : 17 IN SPECIAL FEATURES : W/ 5 TRY CNTLVR MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5931170K	PC
4635	16271500P	50793758	TYPE : BAG,TL,SEN5930560K,18",CANVAS SIZE : 18 IN MATERIAL : CANVAS MANUFACTURER NAME : KNDY MODEL NUMBER : SEN5930560K	PC

4636	16271500P	50793762	DIMENSION SIZE : 8 IN LG APPLICATION : WRENCH,PIP,KEN5883080K,8"LG,8"LG,H/D TYPE : H/D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5883080K	PC
4637	16261100P	50793789	DESIGNATION : UK311 APPLICATION : BEARING,BA,UK311,MTRC,UK 3,DG,55MM,120MM SERIES : UK 3 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 35 MM	PC
4638	16261100P	50793790	DESIGNATION : UK213 APPLICATION : BEARING,BA,UK213,MTRC,UK 2,DG,65MM,120MM SERIES : UK 2 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 28 MM	PC
4639	16261100P	50793796	TYPE : ADAPTER,SLV,BRG,H2313,CS,65MM BRE,60MM DESIGNATION : H2313 MATERIAL : CS BEARING SIZE : 65 MM BRE INSIDE DIAMETER : 60 MM OUTSIDE DIAMETER : 85 MM LCKNUT LENGTH : 65 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
4640	25171800P	50793980	ITEM NAME: BELT, LMBR SUP, BCK, PD, SZ L, 35-44"WST, BLK TYPE: BACK, PAD SIZE: SIZE L APPLICATION: 35-44 IN WAIST COLOUR: BLACK BRAND NAME: OK-1 SPECIFICATIONS: VENTILATED LUMBAR PAD.DOUBLE CLOSURE SYSTEM, SUSPE	EA
4641	25171800P	50793983	ITEM NAME: BELT, LMBR SUP, BCK, PD, SZ XL, 42-52"WST, BLK TYPE: BACK, PAD SIZE: SIZE XL APPLICATION: 42-52 IN WAIST COLOUR: BLACK BRAND NAME: OK-1 SPECIFICATIONS: VENTILATED LUMBAR PAD.DOUBLE CLOSURE SYSTEM. SUSPE	EA
4642	20111000P	50793993	TYPE : MODULE,PROC CTRLR,BSS310,CTRL,STAHL,PWR MATERIAL : ZYTEL FR7200 MANUFACTURER PART NUMBER : BSS-310 END ITEM MANUFACTURER NAME : AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER : BS-320/GB200,AUTROSAFE END ITEM NAME : FIRE ALARM SYSTEM CONTROL END ITEM NAME : PANEL	PC
4643	16271500P	50794138	TYPE : SOCKET ST,WR,55106,3/4" DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 55106	ST
4644	16261600P	50794264	TYPE : SPROCKET WHL,60MM,230MM,213.03MM,2,21 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 230 MM PITCH DIAMETER : 213.03 MM NUMBER OF ROW : 2 NUMBER OF TEETH : 21 TOOTH SIZE : 1-1/4 IN BORE TYPE : T/L 3030 MATERIAL : MS	PC
4645	16261600P	50794265	TYPE : SPROCKET WHL,80MM,402MM,384.48MM,2,38 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 402 MM PITCH DIAMETER : 384.48 MM NUMBER OF ROW : 2 NUMBER OF TEETH : 38 TOOTH SIZE : 1-1/4 IN BORE TYPE : T/L 3535 MATERIAL : MS	PC
4646	16261300P	50794463	TYPE : CPLG,SHFT,FLEX,LRC550625SS,DISC,TRANS APPLICATION : TRANS MANUFACTURER NAME : ADDAX INC MANUFACTURER PART NUMBER : LRC 550.625 SS	PC
4647	14101400P	50794491	TYPE : RCD,DOM11029,LV,LV,30MA,3PH,4P,240/415V LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 240/415 V CURRENT RATING : 40 A MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : DOM11029	PC
4648	28131600P	50794519	ITEM NAME: VALVE, GA, SLD WDG, 2-1/16", R24RTJ, FGD LOW TYPE: SOLID WEDGE NOMINAL SIZE: 52.4 MM (2-1/16 IN) CONNECTION TYPE: R24 RING TYPE JOINT FLANGED BODY MATERIAL: FORGED LOW CARBON ALLOY STEEL BONNET MATERIAL: LOW ALLOY STEEL TRIM MATERIAL: COPPER ALLOY PRESSURE RATING: 5000 PSI DESIGN STANDARD: API 6A PSL 2 MATERIAL CLASSIFICATION: DD-NI TEMPERATURE CLASSIFICATION: U SEAL/GASKET/PACKING MATERIAL: NON-ELASTOMERIC STEM PACKING ADDITIONAL SPECN: PR1	EA
4649	16271500P	50794574	TYPE : KEY ST,SHS,AX56347,ALEN,Z FLD UP,LGE MANUFACTURER PART NUMBER : {AX56347} MANUFACTURER PART NUMBER : {RS 734-472}	ST

4650	16171300P	50794799	TYPE : HOSE ASSY,MTLC,SSF12SL12PM1248,FLXBL INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 122 CM CONNECTION DETAILS : NPT M 316 TUB FTG REINFORCEMENT DETAILS : OVR BRD LINING DETAILS : 316L PRESSURE RATING : 1500 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM12SL12PM12-48	PC
4651	16271500P	50794823	TYPE : MICROMETER,TU,SERIES 293,DGTL,MDC-LITE SIZE RANGE : 0-25 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : SERIES 293	PC
4652	16271500P	50794833	TYPE : SOCKET ST,WR,K442U,12PT,3/4"SQ DRIVE DETAILS : 3/4 IN SQ MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K 442U	ST
4653	13151000P	50794843	TYPE : MEMORY,PORT,SLD STE,HA202,FLSH HD,THUMB TYPE : FLASH HARD DRIVE,THUMB,HANDY CAPACITY : 2 GB ELECTRICAL CONNECTION DETAILS : USB 2.0 MANUFACTURER NAME : APACER MODEL NUMBER : HA202 TYPE : MEMORY,PORT,SLD STE,HA202,FLSH HD,THUMB TYPE : FLASH HARD DRIVE,THUMB,HANDY CAPACITY : 2 GB ELECTRICAL CONNECTION DETAILS : USB 2.0 MANUFACTURER NAME : APACER MODEL NUMBER : HA202	EA
4654	16271500P	50794898	TYPE : EXTRACTOR ST,PMP PKG,253,CHESTRTN MANUFACTURER NAME : CHESTRTN MANUFACTURER PART NUMBER : 253	ST
4655	16271500P	50795086	APPLICATION : SCREWDRIVER ST,BE9881,BAHCO MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : BE9881	SET
4656	16271500P	50795098	TYPE : CLEANER,VAC,EL,NT802I,WET & DY,INDST APPLICATION : INDST MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : NT 802 I	EA
4657	16261100P	50795129	DESIGNATION : 6001 2RS APPLICATION : BEARING,BA,6001 2RS,MTRC,RADL CNTCT,6000 SERIES : 6000 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 28 MM WIDTH : 8 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
4658	16271500P	50796819	TYPE : BLADE,CRTMN KNF,10150,9MMX3" DIMENSION SIZE : 9 MM X 3 IN SPECIAL FEATURES : 13 CUTG PT MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 10-150 MODEL NUMBER : 11-300 ADDITIONAL SPECN : REPLMT	PC
4659	13151100P	50796833	TYPE : CAMERA,STL PIC,POWERSHOT SD 40,DGTL MANUFACTURER NAME : CANON MODEL NUMBER : POWERSHOT SD 40 TYPE : CAMERA,STL PIC,POWERSHOT SD 40,DGTL MANUFACTURER NAME : CANON MODEL NUMBER : POWERSHOT SD 40	EA
4660	16271500P	50796839	TYPE : LADDER,EXTN,LA400,20FT LG FLY,40FT LG DIMENSION SIZE : 20 FT LG FLY,40 FT LG TTL MATERIAL : AL MANUFACTURER NAME : RIDGID MODEL NUMBER : LA-400	PC
4661	20250000P	50796853	TYPE : SEAL RNG,CHB1030BT,SMPLR,WELKER MANUFACTURER PART NUMBER : CHB1030BT END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC SAMPLER	PC
4662	16261100P	50798456	DESIGNATION : NU 310 C3 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM APPLICATION : BEARING,RLR,CYL,NU 310C3,50MM,110MM,27MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
4663	20121100P	50798569	TYPE : CONTROLLER,PN,KFPA1302810B3TM7,PID RANGE : 0-100 KPA INPUT SIGNAL : 0.2-1 BAR OUTPUT SIGNAL : 0.2-1 BAR PRESSURE RATING : 1.4 BAR PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : 2 IN PIP SERVICE FLUID : SEAWTR MANUFACTURER NAME : YMTK MANUFACTURER PART NUMBER : KFPA13-02810B3T-M7	PC
4664	13151100P	50799220	TYPE : BORESCOPE,R06002345SW11550,SWNG PRISM APPLICATION : AREA INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : R060-023-45SW115-50 TYPE : BORESCOPE,R06002345SW11550,SWNG PRISM APPLICATION : AREA INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : R060-023-45SW115-50	EA



4665	16271500P	50799285	APPLICATION : ALIGNMENT SYS,LASER,SFT,PULLALIGN,PLLY MANUFACTURER NAME : PRUFTECHNIK AG MANUFACTURER PART NUMBER : PULLALIGN	ST
4666	16261100P	50799336	TYPE : ISOLATOR,BRG,7620AP502010,76.2MM ID DIMENSION SIZE : 76.2 MM ID MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : 7620-A-P50201-0	SET
4667	16261100P	50799339	TYPE : ISOLATOR,BRG,8890AP502010,88.9MM ID DIMENSION SIZE : 88.9 MM ID MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : 8890-A-P50201-0	SET
4668	16261100P	50799343	TYPE : ISOLATOR,BRG,7620AP502011,76.2MM ID DIMENSION SIZE : 76.2 MM ID MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : 7620-A-P50201-1	SET
4669	16261100P	50799345	TYPE : ISOLATOR,BRG,3200ADR07066,90MM ID,SEALCO DIMENSION SIZE : 90 MM ID MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : 3200-A-DR0706-6	SET
4670	16261100P	50799348	TYPE : ISOLATOR,BRG,3200BDR07066,90MM ID,SEALCO DIMENSION SIZE : 90 MM ID MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : 3200-B-DR0706-6	SET
4671	16171300P	50799439	TYPE : HOSE ASSY,NM,427082,FLXBL,DISCH,CO2CYL APPLICATION : DISCHARGE,CARBON DIOXIDE APPLICATION : CYLINDER PRESSURE RATING : 200 BAR MANUFACTURER NAME : ANSUL MANUFACTURER PART NUMBER : 427082	PC
4672	16271500P	50799595	TYPE : JACK,3220,HND,SFT GA PNTR REMVR&SECR,SET APPLICATION : SHAFT GAUGE POINTER REMOVER & APPLICATION : SECURE PACKAGE DETAILS : SET MANUFACTURER NAME : ASHCRT MODEL NUMBER : 3220	PC
4673	13151000P	50799782	TYPE : CABLE ASSY,SPL,STD,VGA M TO M,1M,MNTR CONNECTOR TYPE : VGA M TO M LENGTH : 1 M APPLICATION : MNTR TYPE : CABLE ASSY,SPL,STD,VGA M TO M,1M,MNTR CONNECTOR TYPE : VGA M TO M LENGTH : 1 M APPLICATION : MNTR	PC
4674	24171600P	50799840	TYPE : ROPE,WRE,RND,1/4",4900LB,316,7X19 STRAND CONSTRUCTION : RND DIAMETER : 1/4 IN MINIMUM BREAKING LOAD : 4900 LB MATERIAL : 316 CONSTRUCTION : 7X19	M
4675	16271500P	50800018	TYPE : TOOL KT,ELECTN,575548,SAFY MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 575-548	PC
4676	16171100P	50800474	ITEM NAME : CPLG HALF, QD, HP0040XX002D11, HS CONNECTION TYPE : HOSE SERVICE FLUID: HYDRAULIC OIL MANUFACTURER NAME : KUNSTSTOFF MODEL NUMBER: HP-004-0-XX002-D1-1	PC
4677	16271500P	50800476	TYPE : FIELD PACK,RUCKSACK,POLY,PLANO MATERIAL : POLY MANUFACTURER NAME : PLANO	PC
4678	16171100P	50800525	ITEM NAME : NIPPLE, HS, HP0042XX002121, LKG, HYD HS TYPE : LOCKING CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : - APPLICATION : HYDRAULIC HOSE MANUFACTURER NAME : KUNSTSTOFF MODEL NUMBER: HP-004-2-XX002-12-1	PC
4679	16271500P	50800597	TYPE : LADDER,EXTN,FE3232,32FT,FG,1PRSN DIMENSION SIZE : 32 FT MATERIAL : FG CAPACITY : 1 PRSN APPLICATION : CLIMBING PURPOSE MOUNTING DETAILS : LOOS FTING MANUFACTURER NAME : {RIDGID} MANUFACTURER NAME : {LSVLE} MODEL NUMBER : FE3232	PC
4680	24171600P	50800735	TYPE : THIMBLE,RPE,H/D,3/4",2"WX3.75"LG INSD DIMENSION SIZE : GROOVE DIMENSION SIZE : INSIDE,3.81 IN OAW,0.94 IN W DIMENSION SIZE : 3/4 IN,2 IN W X 3.75 IN LG MATERIAL : 304 DESIGN STANDARD : FF-T-276B TYP III TEST REPORT CERTIFICATION : YES	PC
4681	16271500P	50800744	TYPE : PADLOCK,PL33050,GRD 3.40.1X48X22MM,8MM DIMENSION SIZE : 50 MM CLEARANCE SHACKLE DIMENSION SIZE : 40.1 X 48 X 22 MM,8 MM DIA X MANUFACTURER NAME : ABLOY MANUFACTURER PART NUMBER : PL 330/50	PC
4682	16271200P	50800805	TYPE : GRINDER,EL,9015B,ANG,SML DIMENSION SIZE : 125 MM SPECIAL FEATURES : DBL INSULD MANUFACTURER NAME : MAKITA MODEL NUMBER : 9015B	PC
4683	16271500P	50800855	TYPE : TACHOMETER,EL,TMRT 1EX,LASR,HH,DGTL DISPLAY TYPE : DGTL SPEED RANGE : 3-99999 RPM MANUFACTURER NAME : SKF MODEL NUMBER : TMRT 1EX	PC

4684	16261900P	50801183	TYPE : MODULE,PROC CTLR,EM2312317PD220XA0,DRIR APPLICATION : TEMP MANUFACTURER PART NUMBER : EM231 (231-7PD22-0XA0) END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZE-2100 END ITEM NAME : DESSICANT AIR DRIER	PC
4685	16261300P	50801191	APPLICATION : BOLT,142231210040,CPLG,JC,SPCR MANUFACTURER PART NUMBER : 1422-3121-0040 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0060-0066-2150 END ITEM NAME : FLEXIBLE COUPLING	ST
4686	16271500P	50801440	TYPE : DISC,CUT,3421876,GRIND,230X3X22MM SIZE : 230X3X22 MM SPECIAL FEATURES : GRD C MANUFACTURER NAME : RS MODEL NUMBER : 342-1876	PC
4687	14101100P	50801631	TYPE : ARRESTER,EL,SD32,MASTR STA-MOVS,32VDC VOLTAGE RATING : 32 VDC CURRENT RATING : 10 KA AT 8/20 US HAZARD AREA CLASSIFICATION : EEX 19 IIC T4 MOUNTING DETAILS : DIN RAIL HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : MTL MODEL NUMBER : SD32 ADDITIONAL SPECN : PRF TST REQD	ST
4688	14101400P	50801714	TYPE : FUSE,CART,LV,MINI,HRC,TMEDLY,SLW BLOW TYPE : RUPTURING CAPACITY,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN TERMINAL DETAILS : EC BODY MATERIAL : GLS APPLICATION : PROTECT CARD INDICATOR (Y/N) : NO	PC
4689	20121100P	50801787	TYPE : CONTROLLER,PN,1283220,LVL,0-14",3-15PSI RANGE : 0-14 IN OUTPUT SIGNAL : 3-15 PSI PRESSURE RATING : 18-22 PSI PROCESS CONNECTION : 2 IN ANSI CLASS 300 RAISED PROCESS CONNECTION : FACE FLANGED MOUNTING DETAILS : SDE SERVICE FLUID : CRUD OIL MANUFACTURER NAME : MASONILAN,USA MANUFACTURER PART NUMBER : 12832-20	PC
4690	16271500P	50801856	TYPE : DRILL-HAMMER,EL,PORT,3302400,IMP,40MM WD CAPACITY : 40 MM WOOD,16 MM STEEL,20 MM CAPACITY : CONCRETE POWER SUPPLY : 240 V POWER RATING : 1000 VA APPLICATION : PWR TL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 330-2400	PC
4691	16271500P	50801911	TYPE : GAUGE,SCRW P,600199,BSW,BSW,RS,600-199 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 600-199	EA
4692	16271500P	50801938	TYPE : STENCIL ST,MKG,1625T6,QK ALIGN SLD,6" SIZE : 6 IN MATERIAL : BRS MANUFACTURER NAME : MCMA MODEL NUMBER : 1625T6	ST
4693	16271500P	50802015	TYPE : HAMMER,HND,3843333,CLW,16OZ,HDW,HDW,RS WEIGHT : 16 OZ HANDLE DETAILS : HDW MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 384-3333	PC
4694	16271500P	50802042	TYPE : SOCKET ST,WR,4189337,1/4",3/8",1/2" DIMENSION SIZE : 1/4 IN,3/8 IN,1/2 IN MANUFACTURER NAME : RS MODEL NUMBER : 418-9337	SET
4695	16271500P	50802088	SIZE : 10 IN APPLICATION : WRENCH,ADJ,4222658,10" MANUFACTURER NAME : RS MODEL NUMBER : 422-2658	PC
4696	16271500P	50802093	TYPE : HACKSAW,HND,537603,HT,300MM BL DIMENSION SIZE : 300 MM BLADE MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 537-603	PC
4697	16271500P	50802168	TYPE : DISPENSING PUMP,HND,9312508062567,17.3" DIMENSION SIZE : 440 MM (17.3 IN) LG,1500 MM DIMENSION SIZE : (59 IN) LG HOSE MATERIAL : COMPONENT MATERIAL : STEEL CYLINDER,HDPE EXTENSION MATERIAL : SLEEVE,NITRILE SEALING MATERIAL : SHAFT,ALUMINIUM NOZZLE,PVC MATERIAL : NYLON PA6 BODY,MILD STEEL MATERIAL : GROUP 2 HOSE,ZINC PLATED MILD SERVICE FLUID : LUBG OIL APPLICATION : 3 & 5 L CAN LUBRICATING OIL APPLICATION : CHANGE OUT OUTLET SIZE : 0.5" SPECIAL FEATURES : 854GM/30 OZ MANUFACTURER NAME : OILSAF MODEL NUMBER : 9312508062567	PC
4698	16271500P	50802171	TYPE : DRUM,SHIP STG,9312508063588,3L,LUBG OIL CAPACITY : 3 L APPLICATION : LUBRICATING OIL CHANGE OUT MANUFACTURER NAME : OILSAF MANUFACTURER PART NUMBER : 9312508063588	PC

4699	16271500P	50802175	TYPE : LID,9312508062444,UTLY,UNIV,LUBG OIL DIMENSION SIZE : UNIV APPLICATION : LUBRICATING OIL CHANGE OUT MATERIAL : HDPE SPECIAL FEATURES : -40 TO 80 DEG C SERVICE SPECIAL FEATURES : TEMPERATURE RANGE MANUFACTURER NAME : OILSAF MODEL NUMBER : 9312508062444	PC
4700	16211200P	50802419	TYPE : COIL,IGN,591011C,IGNSYS,ALTRON,INTGRL MANUFACTURER PART NUMBER : 591011-C COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : 4A2HA/ALTRONIC V END ITEM NAME : IGNITION SYSTEM	PC
4701	16271500P	50802503	TYPE : PLIERS,70102,LN,8"LG DIMENSION SIZE : 8 IN LG MANUFACTURER NAME : SATA MODEL NUMBER : 70102	PC
4702	16271500P	50802533	TYPE : CHISEL,PUNCH KT,MW,09161 SPECIAL FEATURES : 15.6X7.4X1.8 MM MANUFACTURER NAME : SATA MODEL NUMBER : 09161	ST
4703	16271500P	50802543	TYPE : HAMMER,HND,92904,BLW,RBR HD,SATA MATERIAL : RBR HD MANUFACTURER NAME : SATA MODEL NUMBER : 92904	PC
4704	16261600P	50802574	TYPE : SPROCKET WHL,61X61MM (SQ),140MM,160MM,1 BORE DIAMETER : 61X61 MM (SQ) OUTSIDE DIAMETER : 140 MM PITCH DIAMETER : 160 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 10 MATERIAL : PLSTC	PC
4705	16271500P	50802722	APPLICATION : WRENCH ST,COMB BX OE,3700AT,FLR NUT TYPE : FLARE NUT MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 3700AT	PC
4706	16261900P	50802759	TYPE : FILTER,FLD,PH3534,FL,FLW,4.23"ODX5.89"LG DIMENSION SIZE : 4.23 IN ODX5.89 IN LG CONNECTION DETAILS : 3/4 IN-16 I/LT SERVICE FLUID : OIL MANUFACTURER NAME : FRAM MANUFACTURER PART NUMBER : PH 3534	EA
4707	16261300P	50802789	MATERIAL : STEEL APPLICATION : HUB,CPLG,FLEX,0359835,FALK,STL MANUFACTURER PART NUMBER : 359835 END ITEM MANUFACTURER NAME : FALK CORPORATION END ITEM MODEL NUMBER : 40 R HUB RSB END ITEM NAME : FLEXIBLE COUPLING	PC
4708	16261300P	50802795	APPLICATION : GRIDMEMBER,CPLG,0762814,FALK MANUFACTURER PART NUMBER : 762814 END ITEM MANUFACTURER NAME : FALK CORPORATION END ITEM MODEL NUMBER : 1060 T END ITEM NAME : FLEXIBLE COUPLING	PC
4709	16261300P	50802797	TYPE : HUB,CPLG,FLEX,0246656,FALK,RSB MANUFACTURER PART NUMBER : 246656 END ITEM MANUFACTURER NAME : FALK CORPORATION END ITEM MODEL NUMBER : 1060 T END ITEM NAME : FLEXIBLE COUPLING	PC
4710	16261300P	50802816	APPLICATION : COVER,0775811,CPLG,FALK MANUFACTURER PART NUMBER : 775811 END ITEM MANUFACTURER NAME : FALK CORPORATION END ITEM MODEL NUMBER : 1060 T 10 END ITEM NAME : FLEXIBLE COUPLING	PC
4711	16261300P	50802830	DIMENSION SIZE : 140 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSKS0013,140MM DIST BTWN MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0013	PC
4712	16261300P	50802876	TYPE : CPLG,SHFT,FLEX,ROTEXGR38,SPDR,SPDR,KTR MANUFACTURER NAME : KTR MANUFACTURER PART NUMBER : ROTEX GR.38	PC
4713	16271500P	50802920	TYPE : DETECTOR,DC30,PROSTY,0.5MA MAX TST CURR PARAMETER MEASURED : PROSTY MEASURING RANGE : 0.5 MA MAX TST CURR MANUFACTURER NAME : PCWI MODEL NUMBER : DC30	PC
4714	16271500P	50803119	TYPE : SOCKET,WRNH,5541M,MTRC,12PT,STD LEN,41MM TYPE : LENGTH DIMENSION SIZE : 41 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 5541M	PC
4715	16271500P	50803130	TYPE : EXTENSION,5661,STD DRV APPLICATION : STANDARD DRIVE DIMENSION SIZE : 3/4 IN DRV MANUFACTURER NAME : PROTO MODEL NUMBER : 5661	PC
4716	16271500P	50803132	TYPE : GAUGE,THK,38DL,USONIC MSR SET,0.08-635MM MEASUREMENT RANGE : 0.08-635 MM ACCURACY : 0.01-0.1 MM DISPLAY TYPE : DGTL POWER SUPPLY : BTRY MANUFACTURER NAME : OLYPUS MODEL NUMBER : 38DL	PC
4717	16271500P	50803179	TYPE : SOCKET,WRNH,10017,6PT,STD LEN,1-1/16" DIMENSION SIZE : 1-1/16 IN DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 10017	PC

4718	16271500P	50803190	TYPE : SOCKET,WRNH,10030,6PT,STD LEN,1-7/8",1" DIMENSION SIZE : 1-7/8 IN DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 10030	PC
4719	16271500P	50803196	TYPE : SOCKET,WRNH,10035,6PT,STD LEN,2-3/16" DIMENSION SIZE : 2-3/16 IN DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 10035	PC
4720	16271500P	50803203	TYPE : SOCKET,WRNH,10044,6PT,STD LEN,2-3/4",1" DIMENSION SIZE : 2-3/4 IN DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 10044	PC
4721	16271500P	50803216	SIZE : 2-3/16 IN APPLICATION : WRENCH,COMB BX-OE,1270,2-3/16" TYPE : 12 PT MANUFACTURER NAME : PROTO MODEL NUMBER : 1270	PC
4722	16271500P	50803357	TYPE : LEVEL,42076,TP RD,48"LG,AL SIZE : 48 IN LG MATERIAL : AL MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 42-076	PC
4723	20250000P	50803402	TYPE : SENSOR,DO,COS61A2F0,0-20MG/L,G1",NO MEASUREMENT RANGE : 0-20 MG/L PROCESS CONNECTION : G1 IN POWER SUPPLY : NO EXTNL PWR HAZARD AREA CLASSIFICATION : NON-HAZ ACCURACY : +/-2 % REPEATABILITY : +/-5 % MESRG RNGE SHELF LIFE : 1 YR PRESSURE RATING : 10 BAR TEMPERATURE RATING : -20 TO 60 DEG C AMB INTEGRAL PREAMPLIFIER (Y/N) : YES SENSOR DISPOSABLE (Y/N) : NO SPECIAL FEATURES : INT MANUFACTURER NAME : E&H MANUFACTURER PART NUMBER : COS61-A2F0 END ITEM MODEL NUMBER : COM253-WX1010	EA
4724	16271500P	50803520	TYPE : BAR,PRY,PBS704,ALNG,6",12",16"& 20" DIMENSION SIZE : 6 IN,12 IN,16 IN & 20 IN PACKAGE DETAILS : SET MANUFACTURER NAME : SNAPON MODEL NUMBER : PBS704	SET
4725	16271500P	50803595	TYPE : PLIERS,18816CPE,NSE,200MM LG DIMENSION SIZE : 200 MM LG SPECIAL FEATURES : SHTED FL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 188.16CPE	PC
4726	16271500P	50803600	APPLICATION : WRENCH,PLR,501,LN,LK GRP,FACOM TYPE : LONG NOSE,LOCK GRIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 501	PC
4727	16271500P	50803605	TYPE : PLIERS,CIRCLIP,169E18,NSE COMPSN,1.8MM SIZE : 1.8 MM APPLICATION : INSIDE CIRCLIP MANUFACTURER NAME : FACOM MODEL NUMBER : 169E18	PC
4728	16271500P	50803608	TYPE : GAUGE,THK,804,FLR,MTRC,19BL MANUFACTURER NAME : FACOM MODEL NUMBER : 804	PC
4729	16271500P	50803609	TYPE : TOOL KT,MODMI1,MDULE SET,IMP,IMP,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD MI1	ST
4730	16271500P	50803628	TYPE : TOOL BOX,548798,CANTILEVER MATERIAL : STL MANUFACTURER NAME : RS MODEL NUMBER : 548-798	PC
4731	16271500P	50803628	TYPE : TOOL BOX,548798,CANTILEVER MATERIAL : STL MANUFACTURER NAME : RS MODEL NUMBER : 548-798	PC
4732	16261900P	50803658	TYPE : FLTR ELMNT,A/C,AIRPAK MF 590F,INTK,PRMY DIMENSION SIZE : 590X590X610 MM MATERIAL : 100 % POLY FBRE FLOW RATE : 4500 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK MF 590F	PC
4733	16261100P	50803755	DESIGNATION : NJ 308 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 93 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NJ 308,40MM,93MM,23MM SERIES : NJ 300 STYLE : DOUBLE RIBBED OUTER RING STYLE : SINGLE RIBBED SEPARABLE INNER STYLE : RING,SINGLE DIRECTION STYLE : LOCATING DESIGN STANDARD : ISO 15	PC

4734	16261100P	50803757	DESIGNATION : NJ 313 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,NJ 313,65MM,140MM,33MM SERIES : NJ 300 STYLE : LOCATING STYLE : RING,SINGLE DIRECTION STYLE : DOUBLE RIBBED OUTER RING, STYLE : SINGLE RIBBED SEPARABLE INNER DESIGN STANDARD : ISO 15	PC
4735	16271500P	50803783	APPLICATION : TOOL KT,99311 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 99311	SET
4736	16271500P	50803812	TYPE : VICE,BENCH PIP,542217,ENGR,WKSH APPLICATION : ENGINEER,WORKSHOP JAW DETAILS : 120 MM (4 IN) OPN MANUFACTURER NAME : RS MODEL NUMBER : 542-217	PC
4737	20130000P	50803875	TYPE : POWER SUPPLY,KFD2EB2R4AB,CTRL,24VDC OUTPUT VOLTAGE RATING : 24 VDC DIMENSION SIZE : 20X111X115 MM MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFD2-EB2.R4A.B ADDITIONAL SPECN : MDULE END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC
4738	16171100P	50803963	ITEM NAME: ADAPTER, T-H, SSPB8SL8, 1/2"OD GSNCK TUBE CONNECTION DETAILS: 1/2 IN OD GOOSENECK HOSE CONNECTION DETAILS: 1/2 IN PUSH-ON ROTARY MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-PB8-SL8 MATERIAL: SS 316 MFR: SWAGELOK, MODEL: SS-PB8-SL8	PC
4739	16171100P	50803963	TYPE : - TUBE CONNECTION DETAILS : 1/2 IN OD GOOSENECK HOSE CONNECTION DETAILS : 1/2 IN PUSH-ON ROTARY MATERIAL : SS 316 APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-PB8-SL8 MATERIAL : SS 316 MFR : SWAGELOK,MODEL TYPE : ADAPTER,T-H,SSPB8SL8,1/2"OD GSNCK TUBE CONNECTION DETAILS : 1/2 IN OD GSNCK HOSE CONNECTION DETAILS : 1/2 IN PSH-ON RTRY MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-PB8-SL8	PC
4740	16271500P	50804004	TYPE : PUNCH ST,DRFT,249GJ7,NAIL,NAIL,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 249GJ7	SET
4741	16271500P	50804006	SIZE : 34MM APPLICATION : WRENCH,ADJ,11312EC,34MM,CP,FACOM FINISH : CP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113.12 EC	PC
4742	16271500P	50804059	APPLICATION : SCREWDRIVER ST,ASZ3,FACOM,ASZ.3 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : ASZ.3	PC
4743	16271500P	50804060	TYPE : CALIPER,VRNR,8051,UNIV,UNIV,FACOM,805.1 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 805.1	PC
4744	16261100P	50804085	DESIGNATION : 22316 E C3 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22316E C3,80MM,170MM,58MM TYPE : METRIC,SPHERICAL SERIES : 22300 ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
4745	16271500P	50804196	TYPE : PLIERS,DIAG CUT,40510,BULT NSE,110MM LG DIMENSION SIZE : 110 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 405.10	PC
4746	16271500P	50804257	TYPE : INDATOR,DIAL,1044E10,TL APPLICATION : TL GRADUATION : 0.001 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 1044E-10	PC
4747	16261100P	50804353	DESIGNATION : RAX714 BORE DIAMETER : 14MM OUTSIDE DIAMETER : 20MM WIDTH : 14.2MM APPLICATION : BEARING,RLR,NDL,RAX714,14MM,20MM,14.2MM SERIES : RAX700 STYLE : OPN	PC
4748	16271500P	50804369	APPLICATION : MULTIPLIER,TORQ WR,MP650,GERBER MANUFACTURER NAME : GERBER MANUFACTURER PART NUMBER : MP650	PC
4749	16271500P	50804426	TYPE : STAPLER,PPR,GUN,WIRG TACKER APPLICATION : WIRING TACKER	PC
4750	16271200P	50804463	TYPE : SANDER,OSCILG PAD,535859,ORBITAL SIZE : 114X228 MM PD APPLICATION : TL POWER RATING : 240 V,300 W MANUFACTURER NAME : RS MODEL NUMBER : 535-859	PC

4751	16261100P	50804524	TYPE : BEARING UT,BAL,FLG,SPEC,UCFL212,200,60MM DESIGNATION : UCFL212 SERIES : 200 BORE DIAMETER : 60 MM BORE TYPE : CYL MOUNTING DETAILS : 2 BT,SETSCRW	PC
4752	16271500P	50804552	CAPACITY : 10 T APPLICATION : JACK,HYD,HND,RC106,10T,WKSH TL PRESSURE RATING : 10000 PSI MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RC-106	EA
4753	16271500P	50804590	APPLICATION : BIT ST,SCWDVR,J61906 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : J61906	SET
4754	16271500P	50804609	TYPE : FITTING,LUBN,1091K5,STD,HP,1/8"NPT F CONNECTION DETAILS : 1/8 IN NPT F APPLICATION : GRSE GUN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1091K5	EA
4755	16271500P	50804612	TYPE : LUBE GUN,1190K36,GRSE,TRGR ACTN,STD VERT TYPE : VERTICAL BARREL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1190K36	EA
4756	16171100P	50804791	ITEM NAME : CPLG HALF, QD, WHIP CHK, CBL, 2-5MM ID TYPE : WHIP CHECK APPLICATION : CABLE DIMENSION SIZE : 2-5 MM ID	PC
4757	16271500P	50804793	TYPE : DRILL ST,TWT,AK4725,1-13MM SIZE : 1-13 MM MANUFACTURER NAME : SEALEY MODEL NUMBER : AK4725	SET
4758	20141500P	50804812	TYPE : CALIBRATOR,CTC1200A,TEMP,300-1205DEG C MEASUREMENT RANGE : 300-1205 DEG C ACCURACY : 2 DEG C HAZARD AREA CLASSIFICATION : NON-HAZ MANUFACTURER NAME : JOFRA MANUFACTURER PART NUMBER : CTC 1200A	PC
4759	16171100P	50804818	ITEM NAME : CPLG HALF, QD, CA919511, TYP TSP, 3/4", SS TYPE : TYPE TSP CONNECTION SIZE : 20 MM (3/4 IN) MATERIAL : SS MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : CA 91951-1 ADDITIONAL SPECN: 6TSF	PC
4760	16171100P	50804824	ITEM NAME : CPLG HALF, QD, 3/4", N2, NITTO, 6S CONNECTION SIZE : 20 MM (3/4 IN) SERVICE FLUID : NITROGEN MANUFACTURER NAME : NITTO KOHKI CO LTD ADDITIONAL SPECN: 6S	PC
4761	16171100P	50804847	ITEM NAME : CLAMP, HS, SL34, DBL BT, 3/4"ID, MI, MI, NITTO TYPE : DOUBLE BOLT DIMENSION SIZE : 3/4 IN ID MATERIAL : MALLEABLE IRON MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : SL 34	PC
4762	16171100P	50804847	TYPE : DOUBLE BOLT DIMENSION SIZE : 3/4 IN ID MATERIAL : MALLEABLE IRON APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : SL 34 TYPE : CLAMP,HS,SL34,DBL BT,3/4"ID,MI,MI,NITTO DIMENSION SIZE : 3/4 IN ID MATERIAL : MI MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : SL 34	PC
4763	18191400P	50804953	TYPE : PORTABLE,HANDHELD EXTINGUISHING MEDIUM : CO2 BODY MATERIAL : MANGANESE STEEL BS 5045 PART BODY MATERIAL : 1.418055556 CAPACITY : 2 KG OPERATING METHOD : LVR MOUNTING DETAILS : - APPLICATION : - EXTINGUISHING ABILITY : 21B SPECIAL FEATURES : ECO5 DESIGN STANDARD : MS 1539:2002 PRT 1	PC
4764	16271500P	50805306	TYPE : THREADING M/C,PIP BT,535,1/2HP POWER RATING : 1/2 HP POWER SUPPLY : 240 VAC,50 HZ MANUFACTURER NAME : RIDGID MODEL NUMBER : 535	EA
4765	20111100P	50805862	TYPE : CIRCUIT CARD,FIPFHS0137,AMS,RSMNT,FI MANUFACTURER PART NUMBER : FI-PFH-NS0137 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : VERSION 7.2 END ITEM NAME : AMS SUBASSEMBLY MANUFACTURER NAME : P&F SUBASSEMBLY NAME/MODEL : MARSHALL CBNT	PC
4766	16271500P	50805950	SIZE : 23 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822760,23MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2760	PC
4767	16271500P	50805957	SIZE : 25 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822780K,25MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2780K	PC

4768	16271500P	50805961	SIZE : 26 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822790K,26MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2790K	PC
4769	16271500P	50805987	SIZE : 29 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822850,29MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2850	PC
4770	16271500P	50806018	SIZE : 38 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822860,38MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2860	PC
4771	16271500P	50806019	SIZE : 41 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822870,41MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN582-2870	PC
4772	16271500P	50806020	SIZE : 46 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822880K,46MM TYPE : MTRC MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-2880K	PC
4773	16271500P	50806021	SIZE : 50 MM APPLICATION : WRENCH,COMB BX-OE,KEN5822890K,50MM TYPE : MTRC MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-2890K	PC
4774	16271500P	50806217	TYPE : TABLE,WRK,2230AB1,H/D,750MM WX2M DIMENSION SIZE : 750 MM WX2 M LGX850 MM H MATERIAL : STL APPLICATION : PORTABLE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2230.AB1	ST
4775	16262100P	50806314	TYPE : CPLG,CLMP,PIP,SS12XXV2,SPLT & SLV MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 12 IN PIPE,10-1/2 IN OAL,5-1/4 DIMENSION SIZE : IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-12XXV2 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR580,270 LB WT	ST
4776	16271100P	50806545	TYPE : DISPENSING PUMP,AIR PR,F424S43381000 SERVICE FLUID : FLD,SOLV APPLICATION : BARL DIMENSION SIZE : 1000 MM LG IMRS MANUFACTURER NAME : FLUX MANUFACTURER PART NUMBER : F424S43/38-1000 MODEL NUMBER : F460EX	ST
4777	16261200P	50806628	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B128,B,3291MM DESIGNATION : B128 SECTION : B PITCH LENGTH : 3291 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 3251 MM OUTSIDE LENGTH : 3321 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
4778	16261200P	50806645	TYPE : BELT,DRIVE,SYNC,HTD,55MM,3150MM,225 WIDTH : 55 MM PITCH LENGTH : 3150 MM NUMBER OF TEETH : 225 MATERIAL : COVER MATERIAL : CHLOROPRENE RUBBER FILLER & TOOTH PITCH : 14 MM	PC
4779	16271500P	50806665	TYPE : DRILL ST,TWT,DBTBC121,CBLT,CBLT,THDRBT MATERIAL : CBLT BRAND NAME : THDRBT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DBTBC121	ST
4780	16261100P	50806684	DESIGNATION : 3309 A C3 APPLICATION : BEARING,BA,3309A C3,MTRC,A/C,3300,45MM TYPE : METRIC,ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL	PC
4781	16271500P	50806686	DIMENSION SIZE : 6 IN MATERIAL : AL APPLICATION : WRENCH,PIP,PW6C,6",AL,AL,ADJ,SNAPON TYPE : ADJ MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PW6C	EA
4782	16271500P	50806799	TYPE : KEY ST,SHS,4519003,IMPRL,HEX,1/20",1/16" SIZE RANGE : 1/20 IN,1/16 IN,5/64 IN,3/32 SIZE RANGE : IN,7/64 IN,1/8 IN,9/64 IN,5/32 SIZE RANGE : IN,3/16 IN NUMBER IN SET : 9 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 451-9003	PC

4783	16261200P	50807022	TYPE : BELT,V,CNVNLT,WRAPD,DRV,B54,B,1420MM DESIGNATION : B54 SECTION : B PITCH LENGTH : 1420 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1443 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
4784	16271500P	50807118	SIZE : 3/8 TO 1-1/4 IN APPLICATION : WRENCH ST,COMB BX OE,1200FL,3/8TO 1-1/4" FINISH : CR PLTD MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200FL	SET
4785	16271500P	50807122	TYPE : SOCKET ST,WR,47206,6-19MM,1/4",PROTO DIMENSION SIZE : 6-19 MM DRIVE DETAILS : 1/4" MANUFACTURER NAME : PROTO MODEL NUMBER : 47206	SET
4786	16271500P	50807260	TYPE : CYL ASSY,ACTG,RC506,HYD,SGLACTG,50T CAPACITY : 50 T MOUNTING DETAILS : BSE MANUFACTURER NAME : ENRPAC MODEL NUMBER : RC-506	ST
4787	16261900P	50807306	DIMENSION SIZE : 650 MM WX600 MM LGX20 MM D MATERIAL : POLY SERVICE FLUID : AR FLOW RATE : 1.5 M/S APPLICATION : ELMNT,FTLR,Q85,650MM WX600MM LGX20MM D SPECIAL FEATURES : 85 % EFF (AHU) MANUFACTURER NAME : CARR MODEL NUMBER : Q85	PC
4788	13151400P	50807370	TYPE : DISPLAY UT,LCD,17",HP SCREEN SIZE : 17 IN MANUFACTURER NAME : HEWLETT-PACKARD TYPE : DISPLAY UT,LCD,17",HP SCREEN SIZE : 17 IN MANUFACTURER NAME : HEWLETT-PACKARD	PC
4789	16171300P	50807424	TYPE : HOSE ASSY,NM,3",PVC,CRS LNKED PE INNR INSIDE DIAMETER : 3 IN MATERIAL : PVC,CROSS LINKED POLYETHYLENE MATERIAL : INNER TUBE LENGTH : 20 M CONNECTION DETAILS : 3 IN F X M BRASS CAM LOCKING CONNECTION DETAILS : COUPLING SERVICE FLUID : WTR & PETRO PRD REINFORCEMENT DETAILS : HEL WRE TEX BRD PRESSURE RATING : 200 PSI TEMPERATURE RATING : -20 TO 180 DEG F	M
4790	16271500P	50807467	TYPE : CASING,210X80X50MM,8"PIP WRNH,MAKMAK DIMENSION SIZE : 210X80X50 MM APPLICATION : 8 IN PIP WRNH MANUFACTURER NAME : MAKMAK ADDITIONAL SPECN : CADURA	PC
4791	16271500P	50807472	TYPE : CASING,180X70X40MM,6"ADJ SPNR,MAKMAK DIMENSION SIZE : 180X70X40 MM APPLICATION : 6 IN ADJ SPNR MANUFACTURER NAME : MAKMAK ADDITIONAL SPECN : CADURA	PC
4792	13111100P	50807571	TYPE : RECORDER-REPROD,SND,ICDP520,VCE,DGTL MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : ICDP520 TYPE : RECORDER-REPROD,SND,ICDP520,VCE,DGTL MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : ICDP520	SET
4793	16271500P	50807737	TYPE : SOCKET ST,WR,317MSPC,IMP,6PT,SWVL,FLK,CP DRIVE DETAILS : FLK FINISH : CP MANUFACTURER NAME : SNAPON MODEL NUMBER : 317MSPC	SET
4794	16271500P	50807753	TYPE : SCRWDVR ST,CRS TIP,CNSDYGX60,SFT GRP HDL SPECIAL FEATURES : SFT GRP HDL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CNSDYGX60	SET
4795	16271500P	50807756	APPLICATION : PLIERS,DIAG CUT,87BCP,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 87BCP	SET
4796	16271500P	50807768	TYPE : CHEST,TL,KRA4059PES,26",STOR,STOR,9 DIMENSION SIZE : 26 IN APPLICATION : STOR NUMBER OF DRAWER : 9 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KRA4059PES	SET
4797	16271500P	50807773	TYPE : HACKSAW,HND,HS20A,PROFSNL,CUTG APPLICATION : CUTTING MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HS20A	SET
4798	16271500P	50807861	TYPE : KNIFE,LBUK1,CUTG,LKBK MANUFACTURER NAME : SNAPON MODEL NUMBER : LBUK1	SET



4799	16261200P	50807866	TYPE : BELT,V,CGD,RAW EDG,DRV,XPB2650,XPB DESIGNATION : XPB2650 SECTION : XPB PITCH LENGTH : 2650 MM WIDTH : 16 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2672 MM HEIGHT : 13 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
4800	16261900P	50807876	TYPE : GASKET,7,828301618,FLTR,SHINKO,6MM,820MM INSIDE DIAMETER : 820MM OUTSIDE DIAMETER : 900MM THICKNESS : 6MM MATERIAL : NAT RBR POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : SHINKO END ITEM MODEL NUMBER : 828301618 END ITEM NAME : PROCESS CONDENSATE FILTER SUBASSY DWG NO : SIPMDRAWING1	PC
4801	16262100P	50808004	TYPE : EXPANSION JT,PIP,FLXBL, DN900,FLGD,EPDM DIMENSION SIZE : DN900 CONNECTION TYPE : FLGD MATERIAL : EPDM PRESSURE RATING : 150 PSI LENGTH : 300 MM	PC
4802	16262100P	50808006	TYPE : EXPANSION JT,PIP,FLXBL,150MM (DN150) DIMENSION SIZE : 150 MM (DN150) (6 IN) CONNECTION TYPE : FLGD MATERIAL : EPDM PRESSURE RATING : 150 PSI LENGTH : 6 IN	PC
4803	16261100P	50808098	DESIGNATION : 6312 CS APPLICATION : BEARING,BA,6312CS,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM	PC
4804	16261100P	50808100	DESIGNATION : 6311 CS APPLICATION : BEARING,BA,6311CS,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
4805	16261100P	50808102	DESIGNATION : NF 213 CS APPLICATION : BEARING,RLR,CYL,NF 213CS,MTRC,NF 200,SGL SERIES : NF 200	PC
4806	16262000P	50808201	TYPE : PULLEY,GRV,3V,3VX,1.87",4.12",CI,2 BELT CROSS SECTION : 3V,3VX BORE DIAMETER : 1.87 IN OUTSIDE DIAMETER : 4.12 IN MATERIAL : CI PITCH DIAMETER : 4.12 IN NUMBER OF ROW : 2	PC
4807	16271500P	50808289	TYPE : SOLDERING IRON,123040,PRT,40W,240VAC POWER RATING : 40 W VOLTAGE RATING : 240 VAC DIMENSION SIZE : 240 MM LG APPLICATION : ELECTRONIC/ELECTRICAL MOUNTING DETAILS : STND MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1230.40	PC
4808	13151000P	50808327	TYPE : CARTRIDGE,TNR,Q7553A,BLK COLOUR : BLK DIMENSION SIZE : 15.35 IN W X 4.61 IN H X 6.61 DIMENSION SIZE : IN D APPLICATION : P2015N & P2014 LASER PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q7553A TYPE : CARTRIDGE,TNR,Q7553A,BLK COLOUR : BLK DIMENSION SIZE : 15.35 IN W X 4.61 IN H X 6.61 DIMENSION SIZE : IN D APPLICATION : P2015N & P2014 LASER PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q7553A	PC
4809	16271500P	50808457	TYPE : TABLE,WRK,JETT7XLWPB,MOB,2FT 6"WX4FT DIMENSION SIZE : 2 FT 6 IN W X 4 FT 2 IN LG X 3 DIMENSION SIZE : FT 1 IN H APPLICATION : TL CBNT MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : JET.T7XLWPB	PC
4810	16271500P	50808660	SIZE RANGE : 32-105 MM MATERIAL : SPECIAL ALLOY STEEL SUPERIOR MATERIAL : GRADE APPLICATION : WRENCH ST,BX,32-105MM,SPEC AS SUPR GRD APPLICATION : MOST RIGID,LOOSENING FROZEN & TYPE : SLUGGING,STRAIGHT MANUFACTURER NAME : FACOM	PC
4811	16271500P	50808923	TYPE : TAPE,MESRG,DELA5300,5M (16.4FT) LG,5M DIMENSION SIZE : 5 M (16.4 FT) LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : DELA.53.00	PC

4812	16261200P	50808995	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,40MM DESIGNATION : GT2-14MGT WIDTH : 40 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : C4H5CL/FBRGLS TOOTH PITCH : +/-1.32 MANUFACTURER PART NUMBER : GT2-14MGT	PC
4813	16271500P	50809074	TYPE : PLIERS,38718AYSE,COMB,COMB,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 387.18AYSE	PC
4814	16271500P	50809111	TYPE : PLIERS,DIAG CUT,39216CPY,WRE CUTR,WRE APPLICATION : WIRE CUTTER MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 392.16CPY	PC
4815	16271500P	50809171	TYPE : PLIERS,SLP JNT,180VSE,MLTGRP,250MM LG DIMENSION SIZE : 250 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 180.VSE	PC
4816	16261600P	50809204	TYPE : CPLG,SHFT,FLEX,1.21,1.21A,1.21C,1.21D,1. POSITION/ITEM NUMBER : {1.21,1.21A,1.21C,1.21D,1.22} POSITION/ITEM NUMBER : {1.22A} COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : {336HP8W-8} END ITEM MODEL NUMBER : {SER 3600} END ITEM NAME : GB END ITEM DRAWING NUMBER : 89-K001/K002/K003	SET
4817	16261100P	50809207	DESIGNATION : 6306 NR APPLICATION : BEARING,BA,6306NR,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM FURNISHED ITEMS : WITH SP90/ISO 464 GROOVE SNAP FURNISHED ITEMS : RING DESIGN STANDARD : DIN 625,ISO 15	PC
4818	16271500P	50809431	TYPE : TOOL BOX,PORT,BP,C19PB,49.3X25.6X24.8CM DIMENSION SIZE : 49.3X25.6X24.8 CM MATERIAL : PP MANUFACTURER NAME : FACOM MODEL NUMBER : BP.C19PB	PC
4819	16261900P	50809487	APPLICATION : ELMNT,FLTR,CA143,FLTR,WAKO TYPE : CART MANUFACTURER PART NUMBER : CA14-3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : WAKO END ITEM MODEL NUMBER : F3412 END ITEM NAME : DIESEL COALESCING FILTER	PC
4820	16271500P	50809526	TYPE : KEY ST,SHS,4500037,TORX DRVR,PEN KNF SIZE RANGE : T6-T20 MANUFACTURER NAME : RS MODEL NUMBER : 450-0037	SET
4821	18151500P	50809633	TYPE : GLOVES,GP,IND,954022600,WET & DRY GRIP SIZE: SZ 8 LENGTH: - MATERIAL: NBR FOM CTD APPLICATION: - LINING DETAILS: SMLS KNITD NYL COLOUR: PURP & BLK MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 954022600	PAA
4822	16271500P	50809721	TYPE : FITTING,LUBN,3088K18,GRSE,STRGT DIMENSION SIZE : 11/16 IN OAH CONNECTION DETAILS : 1/8 IN NPT M MATERIAL : BRS APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3088K18	PC
4823	16271500P	50809835	TYPE : KNIFE,PKT,736046,MP,SWISS ARMY,TYP 3,TYP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 736-046	PC
4824	16171100P	50809836	ITEM NAME : CPLG HALF, QD, SSQC4D200, 1/8", TUB, 316, DBL CONNECTION SIZE: 3 MM (1/8 IN) CONNECTION TYPE: TUBE MATERIAL: SS 316 APPLICATION: DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS: WITH VALVE MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-D-200 SULFINERT COATING	PC
4825	16171100P	50809836	TYPE : - CONNECTION SIZE : 3 MM (1/8 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS : WITH VALVE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-D-200 SULFINERT COATING TYPE : CPLG HALF,QD,SSQC4D200,1/8",TUB,316,DBL CONNECTION SIZE : 1/8 IN CONNECTION TYPE : TUB MATERIAL : 316 APPLICATION : DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS : W/ VLV MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-D-200	PC

4826	16271500P	50809844	TYPE : SOCKET ST,WR,KEN5827880K,HEXL,SCWDVR BIT DRIVE DETAILS : HEXL APPLICATION : SCREWDRIVER BIT MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-7880K	ST
4827	16262100P	50809845	TYPE : CONNECTOR,MECH,PIP,0010600SF,SMT,10",NBR DIMENSION SIZE : 10 IN MATERIAL : NBR (BUNA-N) SEL PRESSURE CLASS : 600 APPLICATION : PL REP MATERIAL STANDARD : ASTM A105N,ASTM A193 GRADE B7 MATERIAL STANDARD : STUD,ASTM A194 GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0010600-SF COUNTRY OF MANUFACTURER : USA	ST
4828	16271500P	50809870	APPLICATION : CRIMPING TL,TERM,449A MANUFACTURER NAME : FACOM MODEL NUMBER : 449A	PC
4829	16261100P	50809910	DESIGNATION : 6215 Z C3 APPLICATION : BEARING,BA,6215 Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM	PC
4830	16271500P	50809914	TYPE : TOOL KT,GEN,AEFJ1,PRCN DRVR,PRCN DRVR,5 APPLICATION : PRECISION DRIVER NUMBER IN SET : 5 BRAND NAME : MCRO-TECH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AEF.J1	SET
4831	16271500P	50809917	TYPE : KNIFE,CRTMN,977H,VDE CBL,ELECTN CUTG TL APPLICATION : ELECTRICIAN CUTTING TOOL MANUFACTURER NAME : ELRO MODEL NUMBER : 977H	PC
4832	16271500P	50809919	TYPE : KEY ST,SHS,159S10M,HEX MANUFACTURER NAME : ELRO MODEL NUMBER : 159S-10M	SET
4833	16271500P	50809921	TYPE : STONE,SHRPN,4571994,SAF-T SRP,KNF APPLICATION : KNIFE SHARPENER FURNISHED ITEMS : W/ GRP MANUFACTURER NAME : RS MODEL NUMBER : 457-1994	PC
4834	16261100P	50809964	DESIGNATION : 6212 Z C3 APPLICATION : BEARING,BA,6212 Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM	PC
4835	16271500P	50809980	APPLICATION : TAPE,MESRG,15433 MANUFACTURER NAME : ELRO MODEL NUMBER : 1543-3	NO
4836	16271500P	50809987	TYPE : PLIERS,293WR,LKG,1/4"THK JW,1-1/4"ADJT DIMENSION SIZE : ADJUSTMENT,5 IN LG DIMENSION SIZE : 1/4 IN THK JAW,1-1/4 IN MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 293WR	PC
4837	20130000P	50809999	TYPE : CONVERTER,SIG,333030950810,HART TO ANLG POWER SUPPLY : 11-42.4 VDC INPUT SIGNAL : VRBL RNGE OUTPUT SIGNAL : 4-20 MA CONNECTION DETAILS : SCRW CLMP ELECTRICAL CONNECTION DETAILS : 24-12 AWG SLD/STD WRE MOUNTING DETAILS : DIN RAIL NUMBER OF CHANNEL : 3 MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 333.030950810	PC
4838	16271500P	50810005	TYPE : PLIERS,130BI240,PUMP SPECIAL FEATURES : VDE SLTD BT TURNR MANUFACTURER NAME : ELRO MODEL NUMBER : 130BI-240 END ITEM NAME : WATER PUMP	PC
4839	16271500P	50810007	SIZE : 10 IN APPLICATION : WRENCH,ADJ,6010A,10" MANUFACTURER NAME : ELRO MODEL NUMBER : 60-10A	PC
4840	16271500P	50810009	SIZE : 12 IN APPLICATION : WRENCH,ADJ,6012A,12" MANUFACTURER NAME : ELRO MODEL NUMBER : 60-12A	PC
4841	16271500P	50810012	TYPE : SCREWDRIVER,CRS TIP,88322,PHILLIPS HD TYPE : PHILLIPS HEAD NO.2,STUBBY DIMENSION SIZE : 96 MM OAL MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 88322	PC
4842	16271500P	50810015	TYPE : SCREWDRIVER,FL TIP,88002,STUBBY,STD SPECIAL FEATURES : SQ SHNK MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 88002	PC
4843	16261100P	50810026	DESIGNATION : NU 224 M BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 224M,120MM,215MM,40MM SERIES : NU 200	PC

4844	16261100P	50810030	DESIGNATION : 7330 BCBM APPLICATION : BEARING,BA,7330BCBM,MTRC,A/C,7300,150MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 320 MM WIDTH : 65 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
4845	20121000P	50810169	TYPE : TERMINAL BX,19B5401X012,CTRL,FISHER PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6025 END ITEM NAME : DIGITAL VALVE CONTROLLER	KIT
4846	16271500P	50810201	APPLICATION : BAG,TL,2482283,CAT,248-2283 MANUFACTURER NAME : CATERPILLAR INC MANUFACTURER PART NUMBER : 248-2283	PC
4847	16261100P	50811970	DESIGNATION : 6040 APPLICATION : BEARING,BA,6040,MTRC,RADL CNTCT,6000,DG SERIES : 6000 BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 310 MM WIDTH : 51 MM	EA
4848	16261100P	50811971	DESIGNATION : 29340 E BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 340 MM WIDTH : 85 MM APPLICATION : BEARING,RLR,TH,29340E,200MM,340MM,85MM TYPE : METRIC,SPHERICAL SERIES : 29300	EA
4849	20250000P	50812053	TYPE : DETECTOR,GS,C79451A3468B520,ANAL,SIMNS PARAMETER DETECTED : NO2 MANUFACTURER PART NUMBER : C79451-A3468-B520 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 7MB2338-3AA10-1NH2,ULTRAMAT 23 END ITEM NAME : CONTINUOUS EMISSION MONITORING END ITEM NAME : SYSTEM GAS ANALYSER	PC
4850	20250000P	50812059	TYPE : DETECTOR,GS,C79451A3468B523,ANAL,SIMNS PARAMETER DETECTED : SO2 MANUFACTURER PART NUMBER : C79451-A3468-B523 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 7MB2338-3AA10-1NH2,ULTRAMAT 23 END ITEM NAME : SYSTEM GAS ANALYSER END ITEM NAME : CONTINUOUS EMISSION MONITORING	PC
4851	16261100P	50812363	TYPE : BEARING UT,BAL,FLG,SPEC,UCF209,UCF,45MM DESIGNATION : UCF209 SERIES : UCF BORE DIAMETER : 45 MM MOUNTING DETAILS : (4) BT,SETSCRW SPECIAL FEATURES : MAINT FRE	EA
4852	16271500P	50812699	TYPE : EXTRACTOR ST,SCRW,EDX35,3/32TO 15/16" SIZE : 3/32 TO 15/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : EDX35	ST
4853	24171600P	50812725	TYPE : SLING,EYE,WEB,8M,POLY,POLY-TEX,5T,LFTG LENGTH : 8 M MATERIAL : POLY,POLY-TEX SAFE WORKING LOAD : 5 T APPLICATION : LFTG MANUFACTURER NAME : TMC	EA
4854	16271500P	50812791	APPLICATION : WRENCH,IMP,271,PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 271	PC
4855	16271500P	50813045	TYPE : PLUG,LKPROF?SEAL,V584C,POP A,0.584X1.32" DIMENSION SIZE : 0.584X1.32 IN MATERIAL : CS APPLICATION : HE TUB TUBE SIZE : 0.584-0.649 IN ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-584-C	EA
4856	16271500P	50813094	TYPE : INSTAL TL,CBL TIE,4931958,HND MATERIAL : CT3 SS MANUFACTURER NAME : RS MODEL NUMBER : 493-1958	PC
4857	25131000P	50813126	TRADE NAME : - TYPE : MESRA, MINERAL, DRINKING WATER, 350ML CAPACITY : - APPLICATION : - PACKAGE DETAILS : BTL/350 ML BRAND NAME : MESRA	CAR
4858	16271500P	50813143	TYPE : TWISTER,WIRE,190,8-3/8",PROTO DIMENSION SIZE : 8-3/8 IN LG MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 190	PC
4859	16271500P	50813214	TYPE : PLIERS ST,KEN5589830K,CR VNDM AS,3 MATERIAL : CR VNDM AS NUMBER IN SET : 3 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-558-9830K	SET
4860	16271500P	50813236	DRIVE DETAILS : 3/8 IN SQ APPLICATION : SOCKET ST,WR,KEN5826175K,3/8"SQ MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-582-6175K	SET

4861	24171000P	50813358	ITEM NAME: WINCH, HCL2000A10PRC, 1-1/2X1-1/4", NPT F CONNECTION SIZE: 1-1/2 X 1-1/4 IN CONNECTION TYPE: NPT F SERVICE FLUID: AIR, GAS APPLICATION: JIB CRANE CAPACITY: 2000 KG SWIVEL, OVERLOAD TEST AT 2500 KG PRESSURE RATING: 8 BAR MAX, 6-8 BAR SUPPLY MOUNTING DETAILS: BASE HOLE FURNISHED ITEMS: WITH MANUAL HAND CRANK MANUFACTURER NAME: HERCULES MANUFACTURER PART NUMBER: HCL 2000A/10P-RC SPEED: APPROX 0-17M/MIN AT 4TH LAYER SPECIFICATION: 1/4" AIR HOSE OF LENGTH 5-15 M C/WFITTINGS CONNECTING BE BLOCK & CONTROLLER-3 LENGTHS , ADAPTOR PLATE-QTY ; 1 PIECE.	PC
4862	16271500P	50813773	SIZE : 34 MM APPLICATION : WRENCH,ADJ,113A12C,34MM,34MM,CR PLTD FINISH : CR PLTD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.12C	PC
4863	20121200P	50813778	TYPE : POWER SUPPLY,1769PA2,PLC,AB,120/240VAC INPUT VOLTAGE RATING : 120/240 VAC OUTPUT VOLTAGE RATING : 5 VDC OUTPUT CURRENT RATING : 2 A MANUFACTURER PART NUMBER : 1769-PA2 ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CNTRLGX END ITEM NAME : PLC	PC
4864	20121200P	50813807	TYPE : MODULE,PROC CTRL,1769IQ32,PLC,AB,I/P POWER SUPPLY : 24 VDC NUMBER OF CHANNEL : 32 PT MANUFACTURER PART NUMBER : 1769-IQ32 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CMPTLOGIX END ITEM NAME : PLC	PC
4865	20121200P	50813829	TYPE : END PLATE,TERM JN BCK,1769ECR,PLC,AB,RGT APPLICATION : TERMNTR MANUFACTURER PART NUMBER : 1769-ECR END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CMPTLOGIX END ITEM NAME : PLC	PC
4866	20121000P	50813904	TYPE : TERMINAL BX,FTA544,CTRL,CCC,ASSY,FLD MANUFACTURER PART NUMBER : FTA-544 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5205 & 12572P1-1927T003	EA
4867	20121000P	50813909	TYPE : TERMINAL BX,FTA554,CTRL,CCC,ASSY,FLD MANUFACTURER PART NUMBER : FTA-554 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5206 & 12572P1-1927T004	EA
4868	20121000P	50813932	TYPE : CABLE ASSY,SPL,FTAC3,CTRL,CCC,3M,FTA LENGTH : 3 M APPLICATION : FTA MANUFACTURER PART NUMBER : FTAC-3 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5207	M
4869	20121000P	50813956	TYPE : MODULE,PROC CTRL,CM1335,CTRL,CCC,CONDNG MANUFACTURER PART NUMBER : CM-1-335 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5213 & 12572P1-1927C001	PC
4870	20121000P	50813967	TYPE : MODULE,PROC CTRL,CM1536,CTRL,CCC,CONDNG MANUFACTURER PART NUMBER : CM-1-536 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER	PC
4871	20121000P	50813991	TYPE : MODULE,PROC CTRL,CM2102,CTRL,CCC,CONDNG POWER SUPPLY : 20-60 VDC MANUFACTURER PART NUMBER : CM-2-102 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5243 & 12572P1-1927C004	PC
4872	20121000P	50813997	TYPE : MODULE,PROC CTRL,CM3100,CTRL,CCC,CONDNG MANUFACTURER PART NUMBER : CM-3-100 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 VANGUARD END ITEM NAME : CONTROLLER	PC
4873	20121000P	50814001	TYPE : MODULE,PROC CTRL,CM2200,CTRL,CCC,CONDNG POWER SUPPLY : 250 VAC/30 VDC,5 A MANUFACTURER PART NUMBER : CM-2-200 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5247 & 12572P1-1927C005	PC

4874	16261900P	50814022	DIMENSION SIZE : 2-3/4 IN DIAX41 IN LG APPLICATION : ELMNT,FTLR,DW00511404,FLTR,PEERLS TYPE : TUB MANUFACTURER PART NUMBER : DW 005-11-40-4 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PEERLS END ITEM MODEL NUMBER : 33-024 END ITEM NAME : FILTER & COALESCE	PC
4875	24171900P	50814290	TYPE : CONTACTOR,MAG,LC1D12F7,CRANE,EXCLFT,LG APPLICATION : LG TVL MANUFACTURER PART NUMBER : LC1-D12F7 POSITION/ITEM NUMBER : A11 POS A11 END ITEM MANUFACTURER NAME : EXCLFT END ITEM MODEL NUMBER : SHF6063-20 4/1 L4 END ITEM NAME : OVERHEAD CRANE	PC
4876	16261900P	50814603	APPLICATION : ELMNT,FTLR,4,IDGL41800,FLTR,INDUFIL TYPE : INSRT POSITION/ITEM NUMBER : 4 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-4-1800 END ITEM NAME : DOUBLE OIL FILTER SUBASSY DWG NO : I697000178727	PC
4877	16261900P	50814641	TYPE : GASKET,4,IDGL41800,FLTR,INDUFIL,NLD POSITION/ITEM NUMBER : 4 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-4-1800 END ITEM NAME : DOUBLE OIL FILTER SUBASSY DWG NO : I697000178727	PC
4878	16271500P	50814795	TYPE : RATCHET DRV,5452ABL,RND HD,1/2" DIMENSION SIZE : 1/2 IN MANUFACTURER NAME : FACOM MODEL NUMBER : 5452ABL	EA
4879	16271500P	50814949	TYPE : PLIERS,SLP JNT,734258,ERGNMC,250MM LG DIMENSION SIZE : 250 MM LG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 734-258	PC
4880	16271000P	50815189	TYPE : GAUGE,PR,77600088,GEN,LSC CASE MATERIAL : SS SERVICE FLUID : MIST MANUFACTURER PART NUMBER : 77-600-088 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : IVTCBEDW2 END ITEM NAME : OIL MIST GENERATOR	EA
4881	16271000P	50815247	TYPE : TRANSDUCER,PR,77780138,GEN,LSC,0-150PSI PRESSURE RATING : 0-150 PSI MATERIAL : SS MANUFACTURER PART NUMBER : 77-780-138 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : IVTCBEDW2 END ITEM NAME : OIL MIST GENERATOR	EA
4882	16271000P	50815323	TYPE : PUMP,77500843,GEN,LSC,AL,CS,URTH MATERIAL : ALUMINIUM,CARBON STEEL, MATERIAL : URETHANE MANUFACTURER NAME : GRACO INC MANUFACTURER PART NUMBER : 77500843 POSITION/ITEM NUMBER : 64 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : IVTCBEDW2 END ITEM NAME : OIL MIST GENERATOR	EA
4883	16271500P	50815326	TYPE : KEY ST,SHS,09102,IMPRL,ALEN,BAL PT,XTRA TYPE : EXTRA LONG MANUFACTURER NAME : SATA MODEL NUMBER : 09102	ST
4884	18151500P	50815339	FRAME COLOUR: BLK,GRY LENS COLOUR: CLER/UV 2-2,2 APPLICATION: PERSONAL PROTECTION EQUIPMENT SPECTACLES MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9302-285	PC
4885	16271500P	50815341	TYPE : HAMMER,HND,92302,BAL PEEN,335MM LG,16OZ DIMENSION SIZE : 335 MM LG WEIGHT : 16 OZ MANUFACTURER NAME : SATA MODEL NUMBER : 92302	PC
4886	16271500P	50815345	TYPE : PLIERS,CIRCLIP,72002,OPN CRVD,7"LG,INT SIZE : 7 IN LG APPLICATION : INTERNAL SNAP RING MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 72002	PC
4887	16271500P	50815350	TYPE : PLIERS,71102,LKG,CRVD JW,7"LG DIMENSION SIZE : 7 IN LG MANUFACTURER NAME : SATA MODEL NUMBER : 71102	PC
4888	16271500P	50815361	TYPE : PLIERS,DIAG CUT,70201,6" DIMENSION SIZE : 6 IN MANUFACTURER NAME : SATA MODEL NUMBER : 70201	PC
4889	16261900P	50815516	TYPE : FILTER,FLD,BD,4"FLGD I/LTX1-1/4"FLGD CONNECTION DETAILS : 4 IN FLANGED INLET X 1-1/4 IN CONNECTION DETAILS : FLANGED OUTLET MATERIAL : FLEXIFBRE APPLICATION : OIL MIST ELIMINATOR FLOW RATE : 50-100 M3/HR MANUFACTURER NAME : KOCH FILTERS MODEL NUMBER : BD	EA

4890	20141500P	50815537	TYPE : WEIGH DEV,H306,OPERN ACTIVITY APPLICATION : OPERATION ACTIVITY MANUFACTURER NAME : AVERY MODEL NUMBER : H306	PC
4891	16261900P	50815610	TYPE : FILTER,FLD,MIST ELMNTR,DMSTR CONNECTION DETAILS : FLANGED OUTLET CONNECTION DETAILS : 1-1/4 IN X 100 MM (DN100) MATERIAL : POLYESTER BOUND WITH SYNTHETIC MATERIAL : RESIN PRESSURE RATING : 4 MBAR SERVICE FLUID : LUBG OIL MANUFACTURER NAME : FRDR	PC
4892	16271500P	50815720	TYPE : SAW,RECIP,EL,CJ120V,JIG,740W POWER RATING : 740W MANUFACTURER NAME : HITCHI MODEL NUMBER : CJ120V	PC
4893	16271500P	50816271	SIZE : 27 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH,COMB BX-OE,27MM,CR VNDM AS,STANLY MANUFACTURER NAME : STANLY	PC
4894	14101400P	50816279	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,10A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC
4895	14101400P	50816283	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,32A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 32 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC
4896	14101400P	50816292	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,315A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 690 VAC CURRENT RATING : 315 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : CERA SIZE CODE : 2 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC
4897	14101400P	50816294	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,200A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 200 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 1 OPERATING CLASS : CL GL INDICATOR (Y/N) : YES	PC
4898	14101400P	50816297	TYPE : FUSE,EE,LV,HRC,DIN,NH,FSTACTG/QK BLOW TYPE : LOW VOLTAGE,HIGH RUPTURING TYPE : CAPACITY,DIN,NH,FAST VOLTAGE RATING : 690 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
4899	25181200P	50816348	TYPE : RACK,BOLTLESS,400KGS,2438X450X1000MM SIZE : 1000 MM LG X 2438 MM H X 450 SIZE : MM D MATERIAL : - APPLICATION : - CAPACITY : 400 KG BRAND NAME : CY STOR	SET
4900	16262100P	50816514	TYPE : EXPANSION JT,PIP,BLWS,36",RF,304,150 DIMENSION SIZE : 36 IN CONNECTION TYPE : RF MATERIAL : 304 PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 20 MM LATERAL COMPRESSION/EXPN SIZE : 20 MM LENGTH : 2 M	PC
4901	16261900P	50816979	APPLICATION : ELMNT,FTLR,7,FF2366.3000,SPRTR,FRNKFL TYPE : INSERT POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : FRNKFL END ITEM MODEL NUMBER : FF2-366.3000 END ITEM NAME : OIL MIST SEPARATOR	PC
4902	16261900P	50816988	APPLICATION : GASKET,7,FF23663000,SEPTR,FRNKFL,DE POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : FRNKFL END ITEM MODEL NUMBER : FF2-366.3000 END ITEM NAME : OIL MIST SEPARATOR	PC
4903	16271500P	50817122	TYPE : SOCKET ST,WR,09006,IMPRL & MTRC,IMPRL & MANUFACTURER NAME : SATA,USA MANUFACTURER PART NUMBER : 09006	SET

4904	25131000P	50817246	TRADE NAME : - TYPE : BISCUIT,WEETAMEAL FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : TIN MANUFACTURER NAME : JACOBS DANONE	TN
4905	16261300P	50817332	TYPE : CPLG,SHFT,FLEX,S7100175A070100,DISC DIMENSION SIZE : 100 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,42 MM DRVR MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER PART NUMBER : S710-0175A07-0100	ST
4906	16271500P	50817356	TYPE : CLAMP,C,406,0-6",0-6",PROTO DIMENSION SIZE : 0-6 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 406	PC
4907	16271500P	50817368	APPLICATION : WRENCH,PIP,5367A17,CHN,RACT,XTRA HVY TYPE : CHAIN,RATCHET,EXTRA HEAVY MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : {5367A17} MANUFACTURER PART NUMBER : {5367A14}	PC
4908	16271500P	50817395	TYPE : FILE ST,HND,KEN0315990K,NDL,14CM LG,14CM SIZE : 14 CM LG MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN 031-5990K	SET
4909	16271500P	50817398	TYPE : DRILL ST,TWT,1-10MM,SHERWD SIZE : 1-10 MM MANUFACTURER NAME : SHERWD	SET
4910	16271500P	50817408	TYPE : LADDER,25",AL,MP,16FT WIDTH : 25 IN MATERIAL : AL APPLICATION : MP LENGTH : 16 FT	EA
4911	16261600P	50817621	TYPE : GEAR ASSY,SPD DECR,MRC2I280UO2R,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 50 RPM RATIO : 29:01:00 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR C2I 280 UO2R	ST
4912	16261600P	50817635	TYPE : GEAR ASSY,SPD DECR,MRC2I140UO2A,GB INPUT SPEED : 1400 RPM OUTPUT SPEED : 9,3 RPM RATIO : 151:01:00 MOUNTING DETAILS : B6 POSN MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR C2I 140 UO2A	ST
4913	24171600P	50817650	TYPE : SLING,FR,SL,SLNG,FL,6FT,NYL,EYE BTM & TP LENGTH : 6 FT MATERIAL : NYL TERMINATION DETAILS : EYE BTM & TP ND	PC
4914	20141300P	50817685	TYPE : TERMINAL BX,58020200,GAUGE,E&H,ASSY,EMC APPLICATION : EMC FILTER MANUFACTURER PART NUMBER : 58020200 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : NMT539-B110D1G(J)1AB END ITEM NAME : TANK GAUGING SYSTEM	PC
4915	16271500P	50817699	TYPE : LADDER,STR,MOB,PFM,300LB,OSHA CAPACITY : 300 LB STANDARD : OSHA	EA
4916	20141300P	50817752	TYPE : CIRCUIT CARD,58020202,GAUGE,E&H MANUFACTURER PART NUMBER : 58020202 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : NMT539-B110D1G(J)1AB END ITEM NAME : TANK GAUGING SYSTEM	PC
4917	16261600P	50817783	TYPE : SENSOR,TEMP,TX805,FLNDR,FRA,GB COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/5 END ITEM NAME : GEARBOX	PC
4918	20141300P	50817835	TYPE : CIRCUIT CARD,52012984,GAUGE,E&H MANUFACTURER PART NUMBER : 52012984 POSITION/ITEM NUMBER : 40 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : NRF590-65A1AA2H2A0 END ITEM NAME : TANK GAUGING SYSTEM	PC
4919	16271500P	50817941	SIZE : 11/16 IN APPLICATION : WRENCH,COMB BX-OE,4369476,11/16" MANUFACTURER NAME : RS MODEL NUMBER : 436-9476	PC
4920	16271500P	50817943	SIZE : 9/16 IN APPLICATION : WRENCH,COMB BX-OE,4369454,9/16" MANUFACTURER NAME : RS MODEL NUMBER : 436-9454	PC
4921	20141300P	50818005	TYPE : COVER,5431990001,GAUGE,E&H,PROTV MANUFACTURER PART NUMBER : 543199-0001 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP40-1LL2AFJB21AB,FMR244 END ITEM NAME : TANK GAUGING SYSTEM	PC
4922	20141300P	50818009	TYPE : CABLE ASSY,RF,52022780,GAUGE,E&H,COAX,HI LENGTH : 200 MM MANUFACTURER PART NUMBER : 52022780 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP40-1LL2AFJB21AB END ITEM NAME : TANK GAUGING SYSTEM	PC



4923	20141300P	50818010	TYPE : KIT,GA,52018672,GAUGE,E&H,CNV MANUFACTURER PART NUMBER : 52018672 POSITION/ITEM NUMBER : 70 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP40-1LL2AFJB21AB END ITEM NAME : TANK GAUGING SYSTEM	PC
4924	20141300P	50818012	TYPE : XMTR,LIQ QTY,FMP40X1LL2AFJB,GAUGE,E&H MANUFACTURER PART NUMBER : FMP40X-1LL2AFJB POSITION/ITEM NUMBER : 50 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP40-1LL2AFJB21AB END ITEM NAME : TANK GAUGING SYSTEM	PC
4925	20141300P	50818017	TYPE : KIT,FLW MTR,50099250,GAUGE,E&H,PWR VOLTAGE RATING : 85-260 VAC MANUFACTURER PART NUMBER : 50099250 POSITION/ITEM NUMBER : F END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : 93C-LHLC1ARCACAA END ITEM NAME : TANK GAUGING SYSTEM	PC
4926	20141300P	50818020	TYPE : KIT,FLW MTR,50094002,GAUGE,E&H MANUFACTURER PART NUMBER : 50094002 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : 93C-LHLC1ARCACAA END ITEM NAME : TANK GAUGING SYSTEM	PC
4927	20141300P	50818023	TYPE : KIT,FLW MTR,50096755,GAUGE,E&H MANUFACTURER PART NUMBER : 50096755 POSITION/ITEM NUMBER : E END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : 93C-LHLC1ARCACAA END ITEM NAME : TANK GAUGING SYSTEM	PC
4928	20141300P	50818039	TYPE : KIT,FLW MTR,50099251,GAUGE,E&H,PWR VOLTAGE RATING : 85-260 VAC MANUFACTURER PART NUMBER : 50099251 POSITION/ITEM NUMBER : F END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : 93P-EB2G11DGACAT END ITEM NAME : TANK GAUGING SYSTEM	PC
4929	13151000P	50818263	TYPE : RIBBON,INKG,LX300,CART,EPSON PRTR,EPSON APPLICATION : EPSON PRINTER MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : LX-300+ TYPE : RIBBON,INKG,LX300,CART,EPSON PRTR,EPSON APPLICATION : EPSON PRINTER MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : LX-300+	PC
4930	24171600P	50818335	TYPE : SLING,WR,SL,SLNG,GALV STL,32MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 32 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : LTCH LK HK TOP END TERMINATION : MASTR LNK EYE SIZE : 20 IN SAFE WORKING LOAD : 13.1 T LEG LENGTH : 9.5 M	PC
4931	16261300P	50818577	DIMENSION SIZE : 127 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSKS001101881270,127MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0011-0188-1270	EA
4932	16271500P	50818602	TYPE : Mallet,RBR,BF620B,SLD,2-1/4"DIAX3-3/4"LG SIZE : 2-1/4 IN DIAx3-3/4 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BF620B	PC
4933	16271500P	50818608	APPLICATION : PULLER,HYD,CG405HYA,SET,SNAPON PACKAGE DETAILS : SET MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : CG405HYA	ST
4934	16271500P	50818625	DIMENSION SIZE : 18 IN LG APPLICATION : WRENCH,PIP,PWA18A,18"LG TYPE : EXTNL MANUFACTURER NAME : SNAPON MODEL NUMBER : PWA18A	PC
4935	16271500P	50818660	TYPE : CYL ASSY,ACTG,RSS302,SHTY,30T,30T,SPX CAPACITY : 30 T MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : RSS302	PC
4936	16271500P	50818667	TYPE : SPREADER,HYD,HS3000,1-1/2T,H/G DUTL FE CAPACITY : 1-1/2 T MATERIAL : H/G DUTL FE MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : HS3000	PC
4937	16271500P	50819118	TYPE : PLIERS,597CCP,NN,7-15/16",7-15/16",PN DIMENSION SIZE : 7-15/16 IN SPECIAL FEATURES : PN GRPG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 597CCP	PC
4938	16261900P	50819253	APPLICATION : ELMNT,FTLR,88344247,DRIR,IR TYPE : PRMY MANUFACTURER PART NUMBER : 88344247 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-120-2700/TZ-220 END ITEM NAME : AIR DRIER SUBASSY DWG NO : D-0098-75-18-6284	PC

4939	16261900P	50819257	APPLICATION : ELMNT,FTLR,88344254,DRIR,IR TYPE : AFT MANUFACTURER PART NUMBER : 88344254 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZ-220 END ITEM NAME : AIR DRIER SUBASSY DWG NO : D-0098-75-18-6284	PC
4940	16261900P	50819258	TYPE : DESICCANT,ACTVD,TZ100,TZ220,IR,ALMNA ASSAY DATA : ALMNA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZ-100,TZ-220 END ITEM NAME : AIR DRIER	BAG
4941	16261900P	50819262	TYPE : VALVE,SOL,EF8314G121,DRER,IR,16,TZ100 MANUFACTURER PART NUMBER : EF 8314 G121 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZ-100,TZ-220 END ITEM NAME : AIR DRIER SUBASSY DWG NO : D-0098-75-18-6284	PC
4942	16261900P	50819265	TYPE : THERMOMETER,50EI60E025,DRIR,IR MANUFACTURER PART NUMBER : 50EI 60E-025 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZ-100,TZ-220 END ITEM NAME : AIR DRIER SUBASSY DWG NO : D-0098-75-18-6284	PC
4943	16261900P	50819416	SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,6C10050,GS,GS,500PSI MAX PRESSURE RATING : 500 PSI MAX TEMPERATURE RATING : 175 DEG F MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 6C10-050	PC
4944	25131000P	50819680	TRADE NAME : - TYPE : NESCAFE,REGULAR,3-IN-1,STICK TYPE : PACK APPLICATION : - PACKAGE DETAILS : PK/30 STKX2 GM MANUFACTURER NAME : NESTLE	PAC
4945	16271700P	50819831	TYPE : HOLDER,ELECTD,TC500A,WLDG,WLDG,PUFFCO APPLICATION : WLDG MANUFACTURER NAME : PUFFCO MANUFACTURER PART NUMBER : TC-500A	EA
4946	16271700P	50819833	TYPE : CLAMP,EL,EG300,GND,WLDG,WLDG,TUFFCO APPLICATION : WLDG MANUFACTURER NAME : TUFFCO MANUFACTURER PART NUMBER : EG-300	EA
4947	14101400P	50819838	TYPE : FUSE,EE,LV,HRC,DIN,NH,FSTACTG/QK BLOW TYPE : CAPACITY,DIN,NH,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 690 VAC CURRENT RATING : 160 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
4948	24171100P	50820116	TYPE : TROLLEY,AMH181,AL,LFTG EQUIP,LD PFM MATERIAL : AL APPLICATION : LIFTING EQUIPMENT,LOAD APPLICATION : PLATFORM MANUFACTURER NAME : SUPRFM MODEL NUMBER : AMH-181	PC
4949	16271500P	50820146	TYPE : DUST REMOVER,COMP GAS,EADP400,AR,ELTRNC APPLICATION : ELECTRONIC CARD CLEANING MANUFACTURER NAME : ELUBE MANUFACTURER PART NUMBER : EADP400	PC
4950	16271500P	50820164	TYPE : GUN,AR BLOW,06590013,LN,LN,RS,LEGRIS MANUFACTURER NAME : {RS} MANUFACTURER NAME : {LEGRIS} MANUFACTURER PART NUMBER : {0659 00 13} MANUFACTURER PART NUMBER : {198-1146}	PC
4951	16271500P	50820184	NUMBER IN SET : 8 APPLICATION : SCREWDRIVER ST,RS4593966,8,8,RS 459-3966 MANUFACTURER PART NUMBER : RS 459-3966	SET
4952	24271400P	50820361	ITEM NAME : GASKET, 84293, CHLRN, SIMNS, 6", 1/16", C4H5CI OUTSIDE DIAMETER: 150 MM (6 IN) THICKNESS: 1.6 MM (1/16 IN) MATERIAL: CHLOROPRENE RUBBER (NEOPRENE) MANUFACTURER PART NUMBER: 84293 COUNTRY OF MANUFACTURER: USA END ITEM MANUFACTURER NAME: SIEMENS END ITEM MODEL NUMBER: Y-06503 END ITEM NAME: ELECTRO CHLORINATOR SUBASSEMBLY NAME/MODEL: A-06503B ELECTROLYSER	EA
4953	24271400P	50820362	Equipment Sub Assy Name/Model: ELECTROLYZER (A-06503B) Main Equipment Name: ELECTRO-CHLORINATION UNIT Manufacturer of Equipment: SIEMENS Equipment Model Number: Y-06503 PART-NAME-TO-PURCHASE: DETECTOR,LEAK Part Number: 51077 Country of Manufacture: USA	EA
4954	25181000P	50820375	ITEM NAME : SIGN, BRD, DNGR CHEM STOR, 14X10", VYL, SA TYPE : BOARD LEGEND : DANGER CHEMICAL STORAGE DIMENSION SIZE : 14 X 10 IN MATERIAL : VINYL ATTACHMENT TYPE : SELF-ADHESIVE MCMMASTER 8355T129 OR EQUIVALAINT	EA

4955	24271400P	50820376	ITEM NAME: BEND, 10781001, CHLRN, SIMNS, ASSY, U SHPD TYPE: ASSEMBLY, U SHAPED MATERIAL: ABS MANUFACTURER PART NUMBER: 10781-001 COUNTRY OF MANUFACTURER: USA END ITEM MANUFACTURER NAME: SIEMENS END ITEM MODEL NUMBER: Y-06503 END ITEM NAME: ELECTRO CHLORINATOR SUBASSEMBLY NAME/MODEL: A-06503B ELECTROLYSER	EA
4956	25171200P	50820398	ITEM NAME: PAD, PPR, 2-7/8X3-7/8", PST-IT, 3M DESCRIPTION: PAD, WRITING PAPER APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M SIZE: 2-7/8X3-7/8 IN TYPE: - APPLICATION: - BRAND NAME: PST-IT COLOUR: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 653 SIZE: 1-1/2X2 IN	PD
4957	25131000P	50820403	TRADE NAME: MILO TYPE: MILO, 3-IN-1 APPLICATION: - PACKAGE DETAILS: SACK/32 GM MANUFACTURER NAME: NESTLE	PAC
4958	13151000P	50820427	TYPE: LABEL, PRTR, MINIMARK APPLICATION: PRTR BRAND NAME: MINIMARK TYPE: LABEL, PRTR, MINIMARK APPLICATION: PRTR BRAND NAME: MINIMARK	PC
4959	13111100P	50820538	TYPE: AMPLIFIER, EL CTL, LBB442110, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 1X500 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4421/10 TYPE: AMPLIFIER, EL CTL, LBB442110, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 1X500 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4421/10	ST
4960	13111100P	50820541	TYPE: AMPLIFIER, EL CTL, LBB442210, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 2X250 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4422/10 TYPE: AMPLIFIER, EL CTL, LBB442210, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 2X250 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4422/10	ST
4961	13111100P	50820543	TYPE: AMPLIFIER, EL CTL, LBB442410, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 4X125 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4424/10 TYPE: AMPLIFIER, EL CTL, LBB442410, PWR, DGTL, PBLC APPLICATION: PBLC ADDRS SYS POWER RATING: 4X125 W MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: LBB 4424/10	ST
4962	16261300P	50820544	TYPE: INSERT, FLEX CPLG, 200917065, CPLG, REXNRD MATERIAL: COMPOS MANUFACTURER PART NUMBER: 200917-065 COUNTRY OF MANUFACTURER: USA ADDITIONAL SPECN: DOC 81319 END ITEM MANUFACTURER NAME: REXNRD END ITEM MODEL NUMBER: LRC 650-425SS END ITEM NAME: CPLG SUBASSY DWG NO: 600579-48962M1 END ITEM DRAWING NUMBER: 401.01-013	PC
4963	16261300P	50820546	TYPE: SPACER, 2008167718, CPLG, REXNRD, COMPOS MATERIAL: COMPOS MANUFACTURER PART NUMBER: 200816-7718 COUNTRY OF MANUFACTURER: USA END ITEM MANUFACTURER NAME: REXNRD END ITEM MODEL NUMBER: LRC650-425SS END ITEM NAME: CPLG SUBASSY DWG NO: 600579-48962M1 END ITEM DRAWING NUMBER: DOC 81319/401.01-013	PC
4964	20121000P	50820708	TYPE: MODULE, PROC CTLR, OST-PARTS-001, OST6701 POSITION/ITEM NUMBER: OST-PARTS-001 END ITEM MANUFACTURER NAME: COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME: CORPORATION END ITEM MODEL NUMBER: OST-670-1 END ITEM NAME: GUARDIAN OVERSPEED PREVENTION END ITEM NAME: SYSTEM	EA
4965	16271500P	50820853	TYPE: SOCKET ST, WR, 44380, 4-10MM, 12-17MM DIMENSION SIZE: 4-10 MM, 12-17 MM DRIVE DETAILS: 3/8X1/2 IN HEXL MATERIAL: STL MANUFACTURER NAME: ARMSTG MODEL NUMBER: 44-380	SET
4966	16271500P	50820863	SIZE: 6-32 MM MATERIAL: STL APPLICATION: WRENCH ST, COMB BX OE, 41.P24M, 6-32MM, STL TYPE: OFFSET MANUFACTURER NAME: FACOM MODEL NUMBER: 41.P24M	SET

4967	20141300P	50820880	TYPE : CIRCUIT CARD,71044352,GAUGE,E&H,ELTRNC MANUFACTURER PART NUMBER : 71044352 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP40-1LL2AFJB21AB,FMP4X EX END ITEM NAME : TANK GAUGING SYSTEM	PC
4968	24171600P	50820882	TYPE : HOOK,HST,MASTR LNK,9.4MT,LFTG CHN,THMBLE SAFE WORKING LOAD : 9.4 MT APPLICATION : LIFTING CHAIN CONNECTION DETAILS : THMBLE EYE HD SIZE : 19 MM MATERIAL : GALV STL MATERIAL STANDARD : BS 616 1981 TEST REPORT CERTIFICATION : PRF TST CERT	PC
4969	20141300P	50820883	TYPE : CIRCUIT CARD,71023757,GAUGE,E&H,ELTRNC MANUFACTURER PART NUMBER : 71023757 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : {FMR23X/FMR24X} END ITEM MODEL NUMBER : {FMR230-14VA3JAA2A/FMR240-15V1 END ITEM MODEL NUMBER : APJAA2B} END ITEM NAME : TANK GAUGING SYSTEM	PC
4970	20121000P	50820888	TYPE : CIRCUIT CARD,IOC555D,CTRL,CCC,I/O,LCL MANUFACTURER PART NUMBER : IOC-555-D END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5208	PC
4971	20141300P	50820889	TYPE : MODULE,PROC CTRL,51516983,GAUGE,E&H MANUFACTURER PART NUMBER : {51516983} MANUFACTURER PART NUMBER : {FXA-291} END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMR240-15V1APJAA2B END ITEM NAME : TANK GAUGING SYSTEM	PC
4972	16261900P	50821017	TYPE : FILTER,FLD,262K,PRESS,3/4"NPT O/LT,CI CONNECTION DETAILS : 3/4 IN NPT O/LT MATERIAL : CI MICRON RATING : 40 SERVICE FLUID : INST AR MANUFACTURER NAME : FISHER MANUFACTURER PART NUMBER : 262K	PC
4973	20111000P	50821622	TYPE : CONTACT ASSY,EL,ZBE102,SWGR,INVELT,BCK MANUFACTURER PART NUMBER : ZBE-102 END ITEM MANUFACTURER NAME : INVELT END ITEM MODEL NUMBER : 50-PBC-501 END ITEM NAME : SWITCHGEAR CONTROL PANEL END ITEM DRAWING NUMBER : INEG226/05-000412/A-S01	PC
4974	24271400P	50821765	Item Name (to purchase): WATERMAKER,OSMOSIS,REVERSE Manufacturer: CTREAT Application: PORTABLE WATERMAKER SYSTEM Model or Part Number: DSS-1 Country of Manufacture: USA	PC
4975	16261100P	50821882	DESIGNATION : 3305 A C3 APPLICATION : BEARING,BA,3305A C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 25.4 MM ROW : DBL DESIGN STANDARD : DIN 628,ISO 15	PC
4976	20111000P	50822152	TYPE : LIGHT,BECN,SM87HXB,FLSHG,PROC,XEN,110VAC LAMP TYPE : XEN VOLTAGE RATING : 110 VAC APPLICATION : FIR ALM SYS MATERIAL : ALY MANUFACTURER NAME : COOPER MODEL NUMBER : SM87HXB	PC
4977	20250000P	50822366	TYPE : MOTOR,280000,ANAL,NXTCHM,ASSY,MIXR APPLICATION : MIXR MANUFACTURER PART NUMBER : 280-000 END ITEM MANUFACTURER NAME : NXTCHM END ITEM MODEL NUMBER : OMNICHEM & MINICHEM END ITEM NAME : MULTIPLE SAMPLE ANALYSER	EA
4978	18151500P	50822464	SIZE : SZ 9 MATERIAL : NBR FOAM CTD APPLICATION : GLOVES BRAND NAME : HYFLEX MANUFACTURER NAME : SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER : 11-800	PC
4979	16261600P	50822509	TYPE : GEAR ASSY,SPD DECR,QVRD2CUN125,GB INPUT SPEED : 1485 RPM OUTPUT SPEED : 117 RPM RATIO : 12.5:1 MANUFACTURER NAME : BROOK HANSEN MANUFACTURER PART NUMBER : QVRD2-CUN-12.5	SET
4980	14101400P	50822754	TYPE : RCD,MULTI9,LV,10KA BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 240 V CURRENT RATING : 40 A DESIGN STANDARD : IEC 1008-2 MANUFACTURER NAME : MRLNG MODEL NUMBER : MULTI-9	PC

4981	16271500P	50822834	TYPE : TROLLEY LFT,SC500TE,TBLE,SCIS,TPL,HYD TYPE : TABLE,SCISSOR,TRIPLE,HYDRAULIC DIMENSION SIZE : 840 MM W X 1350 MM LG,2900 MM DIMENSION SIZE : H RAISED,650 MM H CLOSED CAPACITY : 500KG SPECIAL FEATURES : 420KG MANUFACTURER NAME : MANUAL HANDLING SOLUTIONS-UK MODEL NUMBER : SC500TE ADDITIONAL SPECN : LFTG TL	EA
4982	16261100P	50822910	DESIGNATION : 51108 BORE DIAMETER : 40MM OUTSIDE DIAMETER : 60MM WIDTH : 13MM APPLICATION : BEARING,BAL,TH,51108,40MM,60MM,13MM,M SERIES : 51100 STYLE : FLAT SEAT,GROOVED RACEWAY, STYLE : SGL DIRN DESIGN STANDARD : 711,104	PC
4983	16261100P	50822912	DESIGNATION : 51112 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 85 MM WIDTH : 17 MM APPLICATION : BEARING,BAL,TH,51112,60MM,85MM,17MM,MTRC SERIES : 51100 STYLE : FLAT SEAT,GROOVED RACEWAY, STYLE : SINGLE DIRECTION DESIGN STANDARD : DIN 711,ISO 104	PC
4984	16261200P	50823406	TYPE : BELT,DRIVE,18008MGT30,SYNC,1800-8MGT-30 DESIGNATION : 1800-8MGT-30 WIDTH : 30 MM PITCH LENGTH : 1800 MM NUMBER OF TEETH : 225 TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : 1800-8MGT-30	PC
4985	18151500P	50823503	TYPE: SPECTACLES,220168CF,SAFETY,COOL BLOOZ LENS MATERIAL: ANTI-FOG LENS COLOUR: CLER APPLICATION: - MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 220168CF	PC
4986	20121000P	50823516	TYPE : BRACKET,MTG,DVC6010,FISHER,FLD APPLICATION : FLD END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6010 END ITEM NAME : POSITIONER	PC
4987	16261100P	50823532	DESIGNATION : NU 212 ECJ BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 22 MM APPLICATION : BEARING,RLR,CYL,NU 212ECJ,60MM,110MM SERIES : NU 200 CAGE MATERIAL : STL FURNISHED ITEMS : W/ HJ 212 ANG RNG	PC
4988	16261100P	50823539	DESIGNATION : 7316 BEJ APPLICATION : BEARING,BA,7316BEJ,MTRC,A/C,7300,80MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM CAGE MATERIAL : STL	PC
4989	16261100P	50823544	DESIGNATION : NU 216 ECJ BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM APPLICATION : BEARING,RLR,CYL,NU 216ECJ,80MM,140MM SERIES : NU 200 CAGE MATERIAL : STL FURNISHED ITEMS : W/ HJ 216 ANG RNG	PC
4990	16271500P	50823879	TYPE : SCREWDRIVER BIT ST,5416539,CR VNDM AS,CR MATERIAL : CR VNDM AS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 541-6539	SET
4991	20250000P	50823940	TYPE : ELECTRODE,REF,700302,ANAL,NXTCHM MANUFACTURER PART NUMBER : 700-302 END ITEM MANUFACTURER NAME : NXTCHM END ITEM MODEL NUMBER : OMNICHEM & MINICHEM END ITEM NAME : MULTIPLE SAMPLE ANALYSER	PC
4992	16271500P	50824014	TYPE : TOOL KT,TKRB061092826160EXPL2,HT TRCR,HT APPLICATION : HEAT TRACER MANUFACTURER NAME : TRUCKR MANUFACTURER PART NUMBER : TKR-B0-6109-2826-1-60EXPL2	KIT
4993	16261300P	50824034	TYPE : CPLG,SHFT,FLEX,66E208200ZZ,DIAPH,80MM SHAFT DIAMETER : 80 MM DRVN,60 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 66E208-200-ZZ	ST
4994	16271500P	50824275	TYPE : WRENCH,SPNR,STYLE106,CTCH-ALL,3/4X6" SIZE : 3/4X6 IN MATERIAL : ALMAG 35 ALY APPLICATION : FFIGHTN MANUFACTURER NAME : REDHED MANUFACTURER PART NUMBER : STYLE 106	PC
4995	16261900P	50824284	TYPE : DEMISTER,KRH-01-AJ-010/-015REV 2,SPRTR MATERIAL : 304 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : KOBE END ITEM MODEL NUMBER : 01-F001 END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : KRH-01-AJ-010/-015 REV 2	SET

4996	16261900P	50824753	CONNECTION DETAILS : 1/2 IN O/LT MICRON RATING : 0.01 SERVICE FLUID : COMPRSD AR FLOW RATE : 63 CFM APPLICATION : ELMNT,FTLR,HFN018S,1/2"O/LT,0.01,COMPRSD MANUFACTURER NAME : HIROSS MANUFACTURER PART NUMBER : HFN018S	PC
4997	16262100P	50824788	TYPE : EXPANSION JT,PIP,FF FLGD,WOL,1.3BAR CONNECTION TYPE : FF FLGD MATERIAL : WOL PRESSURE RATING : 1.3 BAR LENGTH : 3500 MM REINFORCEMENT MATERIAL : FAB ADDITIONAL SPECN : DECOMTE HT	SET
4998	16262100P	50824792	TYPE : EXPANSION JT,PIP,FF FLGD,WOL,1.3BAR CONNECTION TYPE : FF FLGD MATERIAL : WOL PRESSURE RATING : 1.3 BAR LENGTH : 3500 MM COVER MATERIAL : PTFE REINFORCEMENT MATERIAL : FAB SPECIAL FEATURES : 0.4 UM CVR ADDITIONAL SPECN : DECOMTE HT	SET
4999	16261300P	50824858	TYPE : FLUID CPLG,19KRG,HYD JNT,55MM DRVR,55MM SHAFT DIAMETER : 55 MM DRVR MANUFACTURER NAME : TRNSFLD MANUFACTURER PART NUMBER : 19KRG	ST
5000	16261300P	50825339	TYPE : HARDWARE KT,MECH EQPT,6005672076,CPLG MATERIAL : 316 MANUFACTURER PART NUMBER : 600567-2076 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DOC 81319 END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : LRC 650-425SS END ITEM NAME : CPLG SUBASSY DWG NO : 600579-48962M1 END ITEM DRAWING NUMBER : 401.01-013	KIT
5001	16261300P	50825380	TYPE : HUB,CPLG,FLEX,760000750009,JC,LGE,CS MATERIAL : CARBON STEEL MATERIAL STANDARD : BS 970 MANUFACTURER PART NUMBER : 7600-0075-0009 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : MHSS-0075-X066-1160 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : M98/044 SUBASSY DWG NO : T7600	PC
5002	16211400P	50825499	TYPE : TYRE,PRO TREK,FKR,MTB,1.95-2"W,26"RM DIMENSION SIZE : 1.95-2 IN W,26 IN RM MATERIAL : LATEX RBR END ITEM MANUFACTURER NAME : FKR END ITEM MODEL NUMBER : PRO TREK END ITEM NAME : MOUNTAIN BIKE	PC
5003	25171800P	50825503	ITEM NAME: TYRE, MTB, 1.95-2"W, 26"RM, LATEX RBR, KENDA TYPE: MTB DIMENSION SIZE: 1.95-2 IN W, 26 IN RIM MATERIAL: LATEX RUBBER END ITEM MANUFACTURER NAME: KENDA END ITEM NAME: MOUNTAIN BICYCLE	PC
5004	18151500P	50825549	TYPE : - SIZE : SZ 5.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PR
5005	16261300P	50825555	TYPE : CPLG,SHFT,FLEX,ROTEX 38,SPDR,35MM DRVN SHAFT DIAMETER : 35 MM DRVN,48 MM DRVR MANUFACTURER NAME : KTR MODEL NUMBER : ROTEX 38	ST
5006	18151500P	50825573	TYPE : - SIZE : SZ 6.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
5007	18151500P	50825575	TYPE : - SIZE : SZ 7.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA

5008	18151500P	50825580	TYPE : - SIZE : SZ 8.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
5009	18151500P	50825605	TYPE : - SIZE : SZ 9.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
5010	18151500P	50825609	TYPE : - SIZE : SZ 10.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
5011	18151500P	50825617	TYPE : - SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : Z41 PT99 F I/75 C/75,BS 953 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241 ADDITIONAL SPECN : 25/2011,USER: SAIRA HANIM, ADDITIONAL SPECN : DATE: 05/09/2011,EST PRICE: RM ADDITIONAL SPECN : 400,PA: 4650010640,VALIDITY: ADDITIONAL SPECN : 19.10.2010-18.10.2012,DYNAMICS ADDITIONAL SPECN : AD SDN BHD	PAA
5012	16261200P	50825640	TYPE : BELT,V,WDG,WRAPD,DRV,SPC4250,SPC,4250MM DESIGNATION : SPC4250 SECTION : SPC PITCH LENGTH : 4250 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 4280 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
5013	20121100P	50825748	TYPE : CONTROLLER,T7763010,80-264VAC/12-30VDC INPUT SIGNAL : 80-264 VAC/12-30 VDC OUTPUT SIGNAL : 4-20 MA,2 X SOLID STATE RELAY, OUTPUT SIGNAL : 2 X MECHANICAL RELAY COMMUNICATION PROTOCOL : RS-485 MOUNTING DETAILS : PNL POWER SUPPLY : 80-264 VAC DIMENSION SIZE : 72 MM W X 138 MM LG X 68 MM H SPECIAL FEATURES : OVRSPD PROT N MANUFACTURER NAME : AITEK MANUFACTURER PART NUMBER : T77630-10 MODEL NUMBER : TACHTROL 30	ST
5014	20250000P	50825843	TYPE : ACCSY KT,TEST EQPT,51506785,SNSR,E&H MANUFACTURER PART NUMBER : 51506785 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : COS31/COS71 END ITEM NAME : DISSOLVED OXYGEN SENSOR	KIT
5015	16271500P	50825849	TYPE : SOCKET ST,WR,S160,16,16,BAHCO,RS NUMBER IN SET : 16 MANUFACTURER NAME : {RS} MANUFACTURER NAME : {BAHCO} MANUFACTURER PART NUMBER : {S160} MANUFACTURER PART NUMBER : {361-2319}	EA
5016	25131000P	50825995	TYPE : CORN FLAKES,COCO CRUNCH MATERIAL : - SPECIAL FEATURES : - PACKAGE DETAILS : BX/325 GM MANUFACTURER NAME : NESTLE	BOX
5017	18151500P	50826044	TYPE : ANKLE SIZE : SZ 6.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA

5018	18151500P	50826049	TYPE : ANKLE SIZE : SZ 5.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212 ADDITIONAL SPECN : SIMLR TO 8215	PR
5019	18151500P	50826050	TYPE : ANKLE SIZE : SZ 7.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA
5020	18151500P	50826051	TYPE : ANKLE SIZE : SZ 8.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA
5021	18151500P	50826054	TYPE : ANKLE SIZE : SZ 9.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PR
5022	18151500P	50826055	TYPE : ANKLE SIZE : SZ 10.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PR
5023	18151500P	50826057	TYPE : ANKLE SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA
5024	18151500P	50826058	TYPE : ANKLE SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PAA
5025	14101400P	50826348	TYPE : DIODE,C26783C04FORWARDPOLARITY,DIODE,A1 VOLTAGE RATING : 1600 V CURRENT RATING : 600 A MANUFACTURER PART NUMBER : C26783C04,FORWARD POLARITY END ITEM MANUFACTURER NAME : ALSTOM END ITEM MODEL NUMBER : TKJ 71-13 END ITEM NAME : DIODE	PC
5026	14101400P	50826354	TYPE : DIODE,C26783C04REVERSEPOLARITY,DIODE,A2 VOLTAGE RATING : 1600 V CURRENT RATING : 600 A MANUFACTURER PART NUMBER : C26783C04,REVERSE POLARITY END ITEM MANUFACTURER NAME : ALSTOM END ITEM MODEL NUMBER : TKJ 71-13 END ITEM NAME : DIODE	PC



5027	16271500P	50826652	SIZE : 15 IN MATERIAL : STL APPLICATION : WRENCH,ADJ,GAJ15A,15",STL,STL,BLU-PT BRAND NAME : BLU-PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GAJ15A	PC
5028	14101100P	50826656	TYPE : OHMMETER,1625KIT,SOIL (E),VLT,CURR MEASURING RANGE : 20/48 V,250 MA,0-300 K OHM POWER SUPPLY : 6XSZ AA BTRY HAZARD AREA CLASSIFICATION : CATGRY II 300 V ACCURACY : +/-5 % FSD DISPLAY TYPE : DGTL DIMENSION SIZE : 110X180X240 MM DROP PROOF (Y/N) : NO ENVIRONMENTAL PROTECTION : IP56 WEIGHT : 1.1 KG HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 1625 KIT	SET
5029	16271500P	50826745	TYPE : VICE,BENCH PIP,WVC1,4-1/2" SIZE : 4-1/2 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : WVC1	PC
5030	16271500P	50826779	SIZE : 22X24 MM APPLICATION : WRENCH,BX,XBM2224A,22X24MM,22X24MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM2224A	PC
5031	16271500P	50826782	SIZE : 17X19 MM APPLICATION : WRENCH,BX,XBM1719A,17X19MM,17X19MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM1719A	PC
5032	16271500P	50826783	SIZE : 13X15 MM APPLICATION : WRENCH,BX,XBM1315A,13X15MM,13X15MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM1315A	PC
5033	16271500P	50826784	SIZE : 12X14 MM APPLICATION : WRENCH,BX,XBM1214A,12X14MM,12X14MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM1214A	PC
5034	16271500P	50826786	SIZE : 10X12 MM APPLICATION : WRENCH,BX,XBM1012A,10X12MM,10X12MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM1012A	PC
5035	16271500P	50826788	SIZE : 8X10 MM APPLICATION : WRENCH,BX,XBM810A,8X10MM,8X10MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM810A	PC
5036	16271500P	50826797	SIZE : 30X32 MM APPLICATION : WRENCH,BX,XBM3032A,30X32MM,30X32MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM3032A	PC
5037	16271500P	50826799	SIZE : 27X30 MM APPLICATION : WRENCH,BX,XBM2730A,27X30MM,27X30MM,OFST TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XBM2730A	PC
5038	16261100P	50826810	DESIGNATION : 6232 APPLICATION : BEARING,BA,6232,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 160 MM OUTSIDE DIAMETER : 290 MM WIDTH : 48 MM DESIGN STANDARD : DIN 625,ISO 15	PC
5039	16271500P	50826815	TYPE : SCRWDVR ST,CRS TIP,SGDXL80AG,PHILLIPS SPECIAL FEATURES : GRN SFT GRP HDL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SGDXL80AG	ST
5040	16271500P	50826818	TYPE : CHISEL PUNCH KT,MW,PPC210AK,AS,AS,SNAPON MATERIAL : AS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PPC210AK	ST
5041	16271500P	50826819	TYPE : GUN,AR BLOW,YA1055B,LN,12BAR MAX WKG PRESSURE RATING : 12 BAR MAX WKG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : YA1055B	PC
5042	13151000P	50826851	TYPE : PROCESSOR,GWAY,TSXETG100,ETHE,MDBUS,ECS APPLICATION : ECS SYSTEM MANUFACTURER NAME : SCHNEIDER ELECTRIC/MERLIN MANUFACTURER PART NUMBER : TSXETG100 TYPE : PROCESSOR,GWAY,TSXETG100,ETHE,MDBUS,ECS APPLICATION : ECS SYSTEM MANUFACTURER NAME : SCHNEIDER ELECTRIC/MERLIN MANUFACTURER PART NUMBER : TSXETG100	PC
5043	16271500P	50826859	TYPE : HAMMER,HND,HBR25,NON-SPRKG TLS,2-1/2LB WEIGHT : 2-1/2 LB MATERIAL : BRS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HBR25	PC

5044	16271500P	50826874	TYPE : HAMMER,HND,BD4SG,4LB,ANTI-SLP,GP WEIGHT : 4 LB HANDLE DETAILS : ANTI-SLP APPLICATION : GP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BD4SG	PC
5045	16271500P	50826902	TYPE : SHEARS,PRNG,DAL10B,LH,10-1/4"LG SIZE : 10-1/4 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DAL10B	PC
5046	16271500P	50826905	TYPE : BAR,PRY,1650,9/16",9/16",PE,SNAPON DIMENSION SIZE : 9/16 IN SPECIAL FEATURES : PE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 1650	PC
5047	16271500P	50826907	TYPE : BAR,PRY,7035,5/8",DIE SETTER DIMENSION SIZE : 5/8 IN APPLICATION : DIE SETTER MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 7035	PC
5048	16271500P	50826909	TYPE : RATCHET,325MMB,1/2"DRV,GEN SVC SET DIMENSION SIZE : 1/2 IN DRV APPLICATION : GENERAL SERVICE SET MATERIAL : CR FIN MANUFACTURER NAME : SNAPON MODEL NUMBER : 325MMB	BX
5049	16271500P	50826910	TYPE : SHEARS,PRNG,DAR10B,RHD,10-1/4"LG SIZE : 10-1/4 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DAR10B	PC
5050	24171600P	50826933	TYPE : SLING,WR,SL,SLNG,GALV STL,22MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 22 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : LTCH LK HK TOP END TERMINATION : MASTR LNK SAFE WORKING LOAD : 6.2 T LEG LENGTH : 6.1 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	PC
5051	14101400P	50826998	TYPE : FUSE,CART,LV,HRC,550VAC,6A,80KA,OFST TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 550 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : F1 OVERALL DIMENSION SIZE : 14X35X59 MM INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88.75	PC
5052	16261900P	50827177	SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,CODCU100P10,FAI,LUBG OIL MESH NUMBER : 1250 MANUFACTURER PART NUMBER : COD CU 100 P10 END ITEM MANUFACTURER NAME : FAI END ITEM MODEL NUMBER : FLD 00112	PC
5053	20250000P	50827374	TYPE : ELECTRODE,REF,700304,ANAL,NXTCHM MANUFACTURER PART NUMBER : 700-304 END ITEM MANUFACTURER NAME : NXTCHM END ITEM MODEL NUMBER : OMNICHEM & MINICHEM END ITEM NAME : MULTIPLE SAMPLE ANALYSER	PC
5054	20250000P	50827380	TYPE : MOTOR,280200,ANAL,NXTCHM,PRCN,PMP APPLICATION : PMP MANUFACTURER PART NUMBER : 280-200 END ITEM MANUFACTURER NAME : NXTCHM END ITEM MODEL NUMBER : OMNICHEM & MINICHEM END ITEM NAME : MULTIPLE SAMPLE ANALYSER	PC
5055	16271500P	50827386	TYPE : GRINDER,EL,9553NBK,ANG,100MM,MAKITA DIMENSION SIZE : 100 MM MANUFACTURER NAME : MAKITA MODEL NUMBER : 9553NBK	ST
5056	14101400P	50827500	TYPE : SOLDERING STN,WESD51D/4637527,DGTL,CTRL POWER RATING : 50 W MANUFACTURER NAME : WELLER MODEL NUMBER : WESD51D/463-7527	PC
5057	14101400P	50827580	TYPE : CB,MINI,LV,415V,3PH,16A,3P,6KA,EEX DE VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 16A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6KA HAZARD AREA CLASSIFICATION : EEX DE IIC T6 MANUFACTURER NAME : STAHL	PC
5058	14101400P	50827587	TYPE : CB,85623002040,MINI,LV,415V,3PH,4A,3P VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 4A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6KA HAZARD AREA CLASSIFICATION : EEX DE IIC T6 MANUFACTURER NAME : STAHL MODEL NUMBER : 85623002040	PC

5059	16271500P	50827728	TYPE : SOCKET,WRNH,7M665,6PT,65MM,1",1",WILAMS DIMENSION SIZE : 65 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : WILAMS MANUFACTURER PART NUMBER : 7M-665	PC
5060	16261600P	50827809	TYPE : SEAL,S010328E06,GB,PRIMUS,PNIN SHFT APPLICATION : PNIN SHFT MANUFACTURER PART NUMBER : S010328E06 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : {PRIMUS} END ITEM MANUFACTURER NAME : {PEKRUN} END ITEM MODEL NUMBER : ASR 450 END ITEM NAME : GEARBOX SUBASSY DWG NO : D003.1027	PC
5061	16261600P	50827810	TYPE : SEAL,S010328E07,GB,PRIMUS,BULL GR SHFT APPLICATION : BULL GR SHFT MANUFACTURER PART NUMBER : S010328E07 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : {PEKRUN} END ITEM MANUFACTURER NAME : {PRIMUS} END ITEM MODEL NUMBER : ASR 450 END ITEM NAME : GEARBOX SUBASSY DWG NO : D003.1027	PC
5062	16261600P	50827812	APPLICATION : BEARING,S010328E39,GB,PRIMUS TYPE : AXL/RADL MANUFACTURER PART NUMBER : S010328E39 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : {PRIMUS} END ITEM MANUFACTURER NAME : {PEKRUN} END ITEM MODEL NUMBER : ASR 450 END ITEM NAME : GEARBOX SUBASSY DWG NO : D003.1027	PC
5063	16261600P	50827814	APPLICATION : BEARING,S010328E40,GB,PRIMUS TYPE : AXL/RADL MANUFACTURER PART NUMBER : S010328E40 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : {PRIMUS} END ITEM MANUFACTURER NAME : {PEKRUN} END ITEM MODEL NUMBER : ASR 450 END ITEM NAME : GEARBOX SUBASSY DWG NO : D003.1027	PC
5064	16271500P	50827819	TYPE : TOOL KT,4992537,COMB,H/G CR VNDM AS,DRVR MATERIAL : HIGH GRADE CHROMIUM VANADIUM MATERIAL : ALLOY STEEL CONTENT : DRVR SET,UNIV TORX MANUFACTURER NAME : RS MODEL NUMBER : 499-2537	SET
5065	16271500P	50828024	APPLICATION : BAR,PRY,SPB704A,BLK HDL,SNAPON SPECIAL FEATURES : BLK HDL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SPB704A	SET
5066	16271500P	50828240	DRIVE SIZE : 1/2 IN TORQUE RATING : 25-300 LB-FT APPLICATION : WRENCH,IMP,AT123A,1/2",25-300LB-FT TYPE : H/D MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AT123A	PC
5067	20111100P	50828327	TYPE : CABLE ASSY,SPL,59304848,IGNSYS,ALTRON APPLICATION : MGNTC PCKUP MANUFACTURER PART NUMBER : 593048-48 END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : 953016SRC1-CT-24 END ITEM NAME : IGNSYS	AS
5068	16261900P	50828362	MATERIAL : NYL APPLICATION : ELMNT,FTLR,UN5R40S,FLTR,PERRY,NYL MANUFACTURER PART NUMBER : UN5R40S POSITION/ITEM NUMBER : 109 END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-215-240-50OD-192 END ITEM NAME : FILTER SUBASSY DWG NO : C-108813	PC
5069	16261900P	50828370	MATERIAL : NYL APPLICATION : ELMNT,FTLR,UN30R40S,FLTR,PERRY,NYL MANUFACTURER PART NUMBER : UN30R40S POSITION/ITEM NUMBER : 109 END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-8-240-12-192 END ITEM NAME : FILTER SUBASSY DWG NO : C-109250	PC
5070	20111000P	50828385	TYPE : AMPLIFIER,EL CTL,MK13PNEX024VDC,FRQMTR INPUT SIGNAL : MA CONTACT CONFIGURATION : 4C/O POWER SUPPLY : 0-30/24 VDC APPLICATION : ALM MOUNTING DETAILS : BKT MANUFACTURER PART NUMBER : MK13-PN-EX0/24VDC END ITEM NAME : TURBINE FREQUENCY METER SUBASSEMBLY NAME/MODEL : TURCK MULTI-MODULE	EA
5071	16271500P	50828401	TYPE : HAMMER,HND,BD10ESG,SLDG,H/D MANUFACTURER NAME : SNAPON MODEL NUMBER : BD10ESG	PC
5072	16271500P	50828414	TYPE : KEY ST,SHS,AWM140DK,MTRC,ALEN,HEX,2-19MM SIZE RANGE : 2-19 MM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWM140DK	SET

5073	16261900P	50828422	INSIDE DIAMETER : 49-5/8 IN THICKNESS : 0.275 IN MATERIAL : FKM APPLICATION : O-RING,10,5521524050OD192,FLTR,PERRY POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-215-240-50OD-192 END ITEM NAME : FILTER SUBASSY DWG NO : I697240176761	PC
5074	16261200P	50829280	TYPE : BELT,V,CNVNTL,WRAPD,DRV,C124,3208MM,22MM DESIGNATION : C124 PITCH LENGTH : 3208 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 3150 MM OUTSIDE LENGTH : 3238 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
5075	18151500P	50829286	SIZE: SZ M MATERIAL: NBR APPLICATION: GLOVES,CHEMICAL,57372,LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 57372 MODEL NUMBER: G10	BOX
5076	18151500P	50829292	SIZE: SZ L MATERIAL: NBR APPLICATION: GLOVES,CHEMICAL,57373,LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 57373 MODEL NUMBER: G10	BOX
5077	18151500P	50829294	SIZE: SZ M,XL MATERIAL: NBR APPLICATION: GLOVES,CHEMICAL,57374,LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 57374 MODEL NUMBER: G10	BOX
5078	16261900P	50829840	TYPE : SPRING,LT5029,FEDR,ROTEX MANUFACTURER PART NUMBER : LT5029 POSITION/ITEM NUMBER : 20,23 SUBASSEMBLY NAME/MODEL : 35-S001A/B END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : LUC/SP/0869 END ITEM NAME : ROTEX SFH & HI SERIES FEEDER	PC
5079	16271500P	50829877	TYPE : HANDLE,SKT WR,572763,RACT,REVSBL,3/8",AS DIMENSION SIZE : 3/8 IN MATERIAL : AS APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 572-763	PC
5080	20250000P	50830063	TYPE : REPAIR KT,OKLSM6FAI,SMPLR,WELKER MANUFACTURER PART NUMBER : OKLSM6FAI END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6F END ITEM NAME : AUTOMATIC SAMPLER	PC
5081	16171300P	50830646	TYPE : CLAMP,HS,SERR BND,WDRV,304,14-27MM MATERIAL : 304 HOSE SIZE : 14-27 MM	PC
5082	16261200P	50830698	TYPE : BELT,DRIVE,280014MGT20,SYNC DESIGNATION : 2800-14MGT-20 WIDTH : 20 MM PITCH LENGTH : 2800 MM NUMBER OF TEETH : 200 MATERIAL : PU FLR & CVR TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2800-14MGT-20	PC
5083	16271500P	50830703	TYPE : BAG,TL,6796A11,6"DIA,16"WX6"H,LTHR SIZE : 6 IN DIA,16 IN WX6 IN H MATERIAL : LTHR MANUFACTURER NAME : MCMA MODEL NUMBER : 6796A11	PC
5084	16261200P	50830881	TYPE : BELT,DRIVE,22408MGT21,POLY CHN,SYNC DESIGNATION : 2240-8MGT-21 WIDTH : 21 MM PITCH LENGTH : 2240 MM NUMBER OF TEETH : 280 TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : 2240-8MGT-21	PC
5085	16261900P	50831066	TYPE : PLATE,8390,CNTRFG,WSK,RNG,FXG,SGTGLAS APPLICATION : SGTGLAS MANUFACTURER PART NUMBER : 8390 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : WSK END ITEM MODEL NUMBER : MAB 104B,CN300B END ITEM NAME : CNTRFG	EA
5086	16261900P	50831071	APPLICATION : BOLT,2254431,CNTRFG,WSK,HNGD,3,MAB104B TYPE : HNGD MANUFACTURER PART NUMBER : 225443-1 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : WSK END ITEM MODEL NUMBER : MAB-104B,CN300B END ITEM NAME : CNTRFG	EA
5087	13151000P	50831430	TYPE : MEMORY,PORT,SLD STE,PEN DRV,MINI,2-4GB CAPACITY : 2-4 GB TYPE : MEMORY,PORT,SLD STE,PEN DRV,MINI,2-4GB CAPACITY : 2-4 GB	ST

5088	16171100P	50831504	TYPE : CPLG HALF,QD,AM2,LKG,UNIV,1/2",NPT MXHS CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT MXHS MATERIAL : MI PRESSURE RATING : 150 PSI MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : AM-2	PC
5089	20121100P	50831514	TYPE : CONTROLLER,PN,40PRA4N5FM2F,INDG,PID INPUT SIGNAL : 0-500PSI,3-15PSI PROCESS CONNECTION : 1/4"NPTFX1/2"NPT MOUNTING DETAILS : PNL SERVICE FLUID : AR,GS INLET PRESSURE RATING : 20 PSI OUTLET PRESSURE RATING : 3-15PSI MANUFACTURER NAME : FOXBORO MODEL NUMBER : 40PRA4N5FM2F	ST
5090	20121200P	50831575	TYPE : POWER SUPPLY,IC200PWR102,120/240VAC INPUT VOLTAGE RATING : 120/240 VAC MANUFACTURER NAME : GE FANUC MANUFACTURER PART NUMBER : IC200PWR102	PC
5091	16261900P	50831628	APPLICATION : ELMNT,FTLR,MCC1401E100H13,CART,PALL TYPE : CARTRIDGE MANUFACTURER NAME : PALL CORPORATION,USA MANUFACTURER PART NUMBER : MCC1401E100-H13	PC
5092	16261900P	50831660	APPLICATION : ELMNT,FTLR,28,FWA110614406301PN150,SPRTR TYPE : COALESCER,WATER SEPARATOR POSITION/ITEM NUMBER : 28 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM NAME : COALESCER SEPARATOR	EA
5093	16171300P	50831676	TYPE : CLAMP,HS,WDRV,316,143-165MM,BS 5315 MATERIAL : 316 HOSE SIZE : 143-165 MM DESIGN STANDARD : BS 5315	PC
5094	16171100P	50831694	Material: MALLEABLE IRON Hose Size: 29 MM - 33 MM Type: DOUBLE BOLT	PC
5095	16171100P	50831694	TYPE : DOUBLE BOLT DIMENSION SIZE : - MATERIAL : MALLEABLE IRON APPLICATION : - HOSE SIZE : 29-33 MM TYPE : CLAMP,HS,DBL BT,MI,29-33MM MATERIAL : MI HOSE SIZE : 29-33 MM	PC
5096	16271500P	50831787	TYPE : SUCTION DE,DESLDG,4794197,PMP MANUFACTURER NAME : ABECO MANUFACTURER PART NUMBER : 4794197 MODEL NUMBER : 587	PC
5097	16262100P	50831997	TYPE : SEAL RNG,50622N,3",CS,SCH 80PIP INSIDE DIAMETER : 3 IN MATERIAL : CS APPLICATION : SCH 80 PIP MATERIAL STANDARD : ASTM A105N PRESSURE CLASS : 900 DESIGN STANDARD : ANSI B13.3 MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 50622N MODEL NUMBER : GR 27	PC
5098	20130000P	50832149	TYPE : ENERGY-LIMIT I/F,KFD2STC4EX1Y122583,BARR APPLICATION : CURR DRVR HAZARD AREA CLASSIFICATION : EEX IA IIC,ZN 2 VOLTAGE RATING : 24 VDC MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFD2-STC4-EX1-Y122583	PC
5099	16271500P	50832176	SIZE : 0.425" SHNK CAPACITY : 60-300LB-IN APPLICATION : WRENCH,TRQ,QC1P300,0.425" SHNK TYPE : INTERCHANGEABLE HEAD,CLICK MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QC1P300	PC
5100	16271500P	50832459	TYPE : THREADING ST,PIP,36475,MAN,1/2TO 2" SIZE RANGE : 1/2 TO 2 IN MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 36475	ST
5101	14101400P	50832469	TYPE : FUSEBASE,2,690VAC,450A,BUSSMANN 450FMM NUMBER OF FUSE : 2 VOLTAGE RATING : 690 VAC CURRENT RATING : 450 A APPLICATION : BUSSMANN 450FMM FUSE OVERALL DIMENSION SIZE : 440X380 MM	SET
5102	16271500P	50832470	TYPE : TOOL KT,GEN,0708UST,UQE SPRK TSTR APPLICATION : UNIQUE SPARK TESTER MANUFACTURER NAME : ALANTIC MODEL NUMBER : 0708UST	KIT
5103	20250000P	50832510	ITEM NAME : AMNUM OH TYPE : AMMONIUM HYDROXIDE,14736-32,HACH,SER MANUFACTURER PART NUMBER : 14736-32 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SER 5000 END ITEM NAME : SILICAANALYSER	BT
5104	14101400P	50832527	TYPE : FUSE,CART,LV,HRC,240V,16A,100KA,CAP TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 240 V CURRENT RATING : 16 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : CAP INDICATOR (Y/N) : NO	PC

5105	16262100P	50832529	TYPE : DIAPHRAGM,310254001,DAMPEN,HYDRIL,NBR MATERIAL : NBR (BUNA-N) MANUFACTURER PART NUMBER : 3102540-01 END ITEM MANUFACTURER NAME : HYDRIL END ITEM MODEL NUMBER : IP-1-3600 END ITEM NAME : PULSATION DAMPENER	PC
5106	16262100P	50832636	TYPE : SEAL RNG,GR34 50562N,CS,FLWLN PIPNG MATERIAL : CS APPLICATION : FLWLN PIPNG PRESSURE CLASS : 900 MANUFACTURER NAME : GRAYLC MODEL NUMBER : GR34 50562N END ITEM INLET CONNECTION SIZE : 4 IN	PC
5107	16261100P	50832798	DESIGNATION : NU 312 C3 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,CYL,NU 312C3,60MM,130MM,31MM	PC
5108	16171400P	50832865	TYPE : HOSE ASSY,NM,1/4",NYL COR,PU CVR,1000MM INSIDE DIAMETER : 1/4 IN MATERIAL : NYL COR,PU CVR LENGTH : 1000 MM CONNECTION DETAILS : 316 CPLG DIMENSION SIZE : 1/4 IN W STRPE SERVICE FLUID : LPG PRESSURE RATING : 20000 PSI TEST,5000 PSI (344 PRESSURE RATING : BAR) WORKING TEMPERATURE RATING : -40 TO 93 DEG C LMT	LG
5109	16271500P	50833160	TYPE : LUBE GUN,378A,GRSE,LVR OPERD,370MM LG SIZE : 370 MM LG CAPACITY : 500 CM2 MATERIAL : STL MATERIAL STANDARD : DIN 1284 MOUNTING DETAILS : STD CART MANUFACTURER NAME : FACOM MODEL NUMBER : 378A	ST
5110	16271500P	50833611	TYPE : BENDER,TU,HND,TBS200A,3/16,1/4,5/16 & SIZE : 3/16,1/4,5/16 & 3/8 IN TUB MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : TBS200A	PC
5111	18151500P	50833682	TYPE : PLUG,EAR,129337187,3M,1293/37187 MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 1293/37187	PC
5112	14101400P	50833779	TYPE : CB,C60A,MINI,LV,400VAC,1PH,32A,2P,10KA VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60A	PC
5113	14101400P	50834928	TYPE : CB,5SY42066,MINI,LV,230/400V,1PH,6A,1P VOLTAGE RATING : 230/400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 30 MA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4206-6	PC
5114	14101400P	50834929	TYPE : CB,5SY41066,MINI,LV,230/400V,1PH,6A,1P VOLTAGE RATING : 230/400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 30 MA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4106-6	PC
5115	14101400P	50834947	TYPE : CB,3RV14211EA10,LV,400V,3PH,2.8-4A,3P VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2.8-4 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA LEAKAGE SENSITIVITY : 30 MA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1421-1EA10	PC
5116	16271500P	50835222	TYPE : CRIMPING TL KT,TERM,4415535,CBL TIE,SVC CONTENT : CBL TIE APPLICATION : SERVICE & MAINTENANCE MANUFACTURER NAME : {RS} MANUFACTURER NAME : {HELMAN} MANUFACTURER PART NUMBER : 441-5535	KIT
5117	16271500P	50835233	APPLICATION : WRENCH,PIP,PW10C,EXTNL,SNAPON TYPE : EXTERNAL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PW10C	EA
5118	16261300P	50835345	TYPE : INSERT,FLEX CPLG,AX3055K/30K,DAIDO,ASSY BRAND NAME : FRM-FLEX COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : DAIDO-SPRAG LTD END ITEM MODEL NUMBER : AX30-55K/30K END ITEM NAME : CPLG	EA

5119	16261200P	50835360	TYPE : BELT,V,CGD,RAW EDG,DRV,XPB2180,XPB DESIGNATION : XPB2180 SECTION : XPB PITCH LENGTH : 2180 MM WIDTH : 16 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2202 MM HEIGHT : 13 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
5120	14101400P	50835662	TYPE : GENERATOR,SIG,F16,CALBTN EQUIP APPLICATION : CALBTN EQUIP MANUFACTURER NAME : DYNALCO MODEL NUMBER : F-16	EA
5121	20130000P	50835836	TYPE : TRANSDUCER,PICKUP,3305000204,PIEZO-VLCTY MANUFACTURER NAME : BENTLY NEVADA MANUFACTURER PART NUMBER : 330500-02-04	PC
5122	20130000P	50835838	TYPE : TRANSDUCER,PICKUP,190501010004 MANUFACTURER NAME : BENTLY NEVADA MANUFACTURER PART NUMBER : 190501-01-00-04	PC
5123	20130000P	50835839	TYPE : TRANSDUCER,PICKUP,190501040004 MANUFACTURER NAME : BENTLY NEVADA MANUFACTURER PART NUMBER : 190501-04-00-04	PC
5124	16171300P	50836089	TYPE : HOSE ASSY,MTLC,0351173625,FLXBL,3/4",316 INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 1000MM CONNECTION DETAILS : 150 FLGD SERVICE FLUID : FL GS PRESSURE RATING : APMSD MANUFACTURER NAME : TCNFLX MODEL NUMBER : 351173625	PC
5125	16262100P	50836113	TYPE : CPLG,CLMP,PIP,SS106XXV4,SPLT & SLV MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 6 IN PIPE,9 IN OAL,5-1/4 IN DIMENSION SIZE : STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-06XXV4 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR4723,115 LB WT	PC
5126	16262100P	50836114	TYPE : CLAMP,REP,PIP,SS108XXV1,SPLT SLV,FKM MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : STANDARD STS DIMENSION SIZE : 8 IN PIPE,10 IN OAL,5-1/4 IN PRESSURE RATING : 1500 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS108XXV1	PC
5127	16262100P	50836116	TYPE : CLAMP,REP,PIP,SS1080018HUAC,SPLT SLV,NBR MATERIAL : NBR (BUNA-N) SEL RNG APPLICATION : PL REP DIMENSION SIZE : CUSTOM STS DIMENSION SIZE : 8 IN PIPE,18 IN OAL,12 IN PRESSURE RATING : 1500 PSI MAX WKG MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-080018HUAC	PC
5128	14101400P	50836129	TYPE : CB,MO325,LV,690VAC/400VDC,3PH,1.6A,3P VOLTAGE RATING : 690 VAC/400 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 1.6 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : ABB MODEL NUMBER : MO325	PC
5129	14101400P	50836130	TYPE : CB,MO325,LV,690VAC/400VDC,3PH,2.5A,3P VOLTAGE RATING : 690 VAC/400 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 2.5 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : ABB MODEL NUMBER : MO325	PC
5130	14101400P	50836132	TYPE : CB,MO325,LV,690VAC/400VDC,3PH,6.3A,3P VOLTAGE RATING : 690 VAC/400 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 6.3 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : ABB MODEL NUMBER : MO325	PC
5131	14101400P	50836133	TYPE : CB,MO325,LV,690VAC/400VDC,3PH,9A,3P,MOTR VOLTAGE RATING : 690 VAC/400 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 9:00 AM NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : ABB MODEL NUMBER : MO325	PC

5132	14101400P	50836135	TYPE : CB,MO325,LV,690VAC/400VDC,3PH,16A,3P VOLTAGE RATING : 690 VAC/400 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : ABB MODEL NUMBER : MO325	PC
5133	14101400P	50836214	TYPE : CB,1SDA051236R0001,MULDD CSE,LV,415V,3PH VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 85 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA051236R0001	PC
5134	14101400P	50836239	TYPE : CB,1SDA051161R0001,MULDD CSE,LV,415V,3PH VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 85 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA051161R0001	PC
5135	20141300P	50836485	TYPE : CIRCUIT CARD,52023631,GAUGE,E&H POWER SUPPLY : 55-264 VAC MANUFACTURER PART NUMBER : 52023631 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMR532/NMT539/NRF590/NRM571 END ITEM NAME : TANK GAUGING SYSTEM	PC
5136	16261100P	50836513	DESIGNATION : BS2-2216-2CS BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,BS2-2216-2CS,80MM,140MM TYPE : METRIC,SPHERICAL SERIES : BS2 ROW : DBL	PC
5137	20141300P	50836526	TYPE : INDATOR,DGTL DSPY,RDU 40,REMO,SAAB TGS APPLICATION : SAAB TANK GAUGING SYSTEM MANUFACTURER NAME : AMPMEC MODEL NUMBER : RDU 40	PC
5138	14101400P	50836562	TYPE : FUSE,CART,TD19000165401GC053,LV,MINI TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250VAC CURRENT RATING : 1A DIAMETER : 3/16 IN LENGTH : 3/4 IN INDICATOR (Y/N) : N MANUFACTURER NAME : KAWASAKI MANUFACTURER PART NUMBER : TD19000165401-GC053	PC
5139	14101400P	50836568	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,500VAC,2A TYPE : BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN APPLICATION : ELECL PROTN INDICATOR (Y/N) : NO	PC
5140	20141300P	50836591	TYPE : CIRCUIT CARD,9150072551,GAUGE,SAAB,I/F MANUFACTURER PART NUMBER : 9150072-551 END ITEM MANUFACTURER NAME : SAAB ROSEMOUNT TANK RADAR END ITEM MODEL NUMBER : RTG ABR500R02C016R050S2A10M04B END ITEM NAME : TANK GAUGING SYSTEM SUBASSY DWG NO : SPT TIC	PC
5141	16261900P	50836629	MATERIAL : FG POLY APPLICATION : ELMNT,FTLR,PH72001CG,FLTR,HILCO,FG POLY TYPE : CART MANUFACTURER PART NUMBER : PH720-01-CG END ITEM MANUFACTURER NAME : HILCO END ITEM MODEL NUMBER : 52720-524001223 END ITEM NAME : OIL FILTER SUBASSY DWG NO : 5240-01223-C-4	PC
5142	16261900P	50836631	TYPE : GASKET,FB402613,FLTR,HILCO,CNAF MATERIAL : CNAF MANUFACTURER PART NUMBER : FB-4026-13 END ITEM MANUFACTURER NAME : HILCO END ITEM MODEL NUMBER : 52720-524001223 END ITEM NAME : OIL FILTER SUBASSY DWG NO : 5240-01223-C-1	PC
5143	16261900P	50836632	MATERIAL : FG POLY APPLICATION : ELMNT,FTLR,PH51801C,FLTR,HILCO,FG POLY TYPE : CART MANUFACTURER PART NUMBER : PH518-01-C END ITEM MANUFACTURER NAME : HILCO END ITEM MODEL NUMBER : D251B-520702036 END ITEM NAME : EMERGENCY OIL FILTER SUBASSY DWG NO : 5207-02-036-C-2	PC
5144	16261900P	50836633	TYPE : GASKET,FB40263,FLTR,HILCO,CNAF MATERIAL : CNAF MANUFACTURER PART NUMBER : FB-4026-3 END ITEM MANUFACTURER NAME : HILCO END ITEM MODEL NUMBER : D251B-520702036 END ITEM NAME : EMERGENCY OIL FILTER SUBASSY DWG NO : 5207-02-036-C-1	PC
5145	16271500P	50837031	APPLICATION : SCREWDRIVER ST,ANJ10,FACOM,AN,J10 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AN,J10	EA



5146	14101400P	50837059	TYPE : FUSE,CART,LV,HRC,550VAC,2A,14MM,35MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 2:00 AM DIAMETER : 14 MM LENGTH : 35 MM,59 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : F1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88	PC
5147	16261100P	50837217	DESIGNATION : NJ 310 ECJ BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM APPLICATION : BEARING,RLR,CYL,NJ 310ECJ,50MM,110MM SERIES : NJ 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SINGLE RIBBED SEPARABLE INNER STYLE : RING DESIGN STANDARD : ISO 15	PC
5148	13151000P	50837287	TYPE : RIBBON,INKG,CART,LQ 2180PRTR,EPSON APPLICATION : LQ 2180 PRINTER MANUFACTURER NAME : EPSON TYPE : RIBBON,INKG,CART,LQ 2180PRTR,EPSON APPLICATION : LQ 2180 PRINTER MANUFACTURER NAME : EPSON	PC
5149	20111000P	50837292	TYPE : LIGHT,BECN,SM87HXBAB024RN3R3LNNR,FLSHG LAMP TYPE : XEN VOLTAGE RATING : 24 VDC APPLICATION : FIR ALM SYS HAZARD AREA CLASSIFICATION : ATEX MATERIAL : ALY MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : SM87HXBAB024RN3R3LNNR	PC
5150	20111000P	50837299	TYPE : LIGHT,BECN,SM87HXBAB024YN3R3LNNY,FLSHG LAMP TYPE : XEN VOLTAGE RATING : 24 VDC APPLICATION : FIR ALM SYS HAZARD AREA CLASSIFICATION : ATEX MATERIAL : ALY MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : SM87HXBAB024YN3R3LNNY	PC
5151	16261200P	50837330	TYPE : BELT,V,K080620,1590MM,28MM,RBR,GP PITCH LENGTH : 1590 MM WIDTH : 28 MM MATERIAL : RBR APPLICATION : GP BRAND NAME : MCRO-V MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : K080620 COUNTRY OF MANUFACTURER : CANADA	PC
5152	20250000P	50837586	TYPE : CUP,COLTN,V94,GSS1/LSM6FAI,SMPLR,WELKER CAPACITY : 1 CC POSITION/ITEM NUMBER : V94 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : GSS-1/LSM-6FAI END ITEM NAME : AUTOMATIC SAMPLER	EA
5153	20250000P	50837589	TYPE : KIT,SMPLR,OKN17013N17014,SMPLR,WELKER,SFT MANUFACTURER PART NUMBER : OKN17013-N17014 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LS7 END ITEM NAME : SAMPLER END ITEM NAME : LIGHT LIQUID HYDROCARBON	KIT
5154	16271500P	50837608	TYPE : BLADE KT,HS AW,511493,HSS,19MM,22MM,25MM MATERIAL : HSS CONTENT : 19 MM,22 MM,25 MM MANUFACTURER NAME : RS MODEL NUMBER : 511-493	KIT
5155	20250000P	50837687	TYPE : SHAFT,CP31006D,SMPLR,WELKER PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : CP-31006-D SUBASSEMBLY NAME/MODEL : MIXR END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSS7 END ITEM NAME : AUTOMATIC SAMPLER	ST
5156	16261300P	50837755	TYPE : INSERT ST,FLEX CPLG,203KD2MTDP,CPLG,KOP DIMENSION SIZE : 5 IN DIA MANUFACTURER PART NUMBER : 203KD2MTDP END ITEM MANUFACTURER NAME : KOP END ITEM MODEL NUMBER : 203KD2 END ITEM NAME : FLEXIBLE DISC COUPLING	ST
5157	16261300P	50837758	TYPE : INSERT ST,FLEX CPLG,253KD2MTDP,CPLG,KOP DIMENSION SIZE : 7 IN DIA MANUFACTURER PART NUMBER : 253KD2MTDP END ITEM MANUFACTURER NAME : KOP END ITEM MODEL NUMBER : 253KD2 END ITEM NAME : FLEXIBLE DISC COUPLING	ST
5158	14101400P	50837789	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 10:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A BODY MATERIAL : GLS OPERATING CLASS : CL F INDICATOR (Y/N) : NO	PC

5159	14101400P	50837798	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 1:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A BODY MATERIAL : GLS	PC
5160	14101400P	50838004	TYPE : DIODE,QUINT DIO 40,5/24VDC,TRMNL/SOLDRD TYPE DESIGNATION : QUINT DIO 40 VOLTAGE RATING : 5/24 VDC ELECTRICAL CONNECTION DETAILS : TRMNL/SOLDRD CURRENT RATING : 25 MA TO 40 A MOUNTING DETAILS : DIN RAIL	PC
5161	20121200P	50838030	TYPE : MODULE,PROC CTLR,F8650X984865065,PESYS MANUFACTURER PART NUMBER : F8650X/98 4865065 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51QE-HRS END ITEM NAME : PROGRAMMABLE ELECTRONIC SYSTEM	PC
5162	20121200P	50838065	TYPE : MODULE,PROC CTLR,F3237984323702,PESYS MANUFACTURER PART NUMBER : F3237/98 4323702 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51QE-HRS END ITEM NAME : PROGRAMMABLE ELECTRONIC SYSTEM	PC
5163	20121200P	50838081	TYPE : FAN,CIRCG,K9203996920302,PESYS,HIMA MANUFACTURER PART NUMBER : K9203/99 6920302 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51QE-HRS END ITEM NAME : PROGRAMMABLE ELECTRONIC SYSTEM	PC
5164	20121200P	50838083	TYPE : POWER SUPPLY,PS100023001,230VAC,24VDC INPUT VOLTAGE RATING : 230 VAC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 40 A MANUFACTURER NAME : HIMA MANUFACTURER PART NUMBER : PS100023001	PC
5165	20121200P	50838085	APPLICATION : FAN,VNTLTG,K9202996920202,PESYS,HIMA MANUFACTURER PART NUMBER : K9202/99 6920202 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51QE-HRS END ITEM NAME : PROGRAMMABLE ELECTRONIC SYSTEM SUBASSEMBLY NAME/MODEL : CABINET	PC
5166	13151000P	50838097	TYPE : INK,PRTG,CART,CB435A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET P1006 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB435A TYPE : INK,PRTG,CART,CB435A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET P1006 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB435A	BOX
5167	11121000P	50838238	ITEM NAME: PADLOCK, 105891, SAFY, ALIKE, ALIKE, BRDY TYPE: SAFETY MANUFACTURER NAME: BRADY MANUFACTURER PART NUMBER: 105891	PC
5168	16171300P	50838251	TYPE : HOSE ASSY,NM,504P,20",NBR INSIDE DIAMETER : 20 IN MATERIAL : NBR LENGTH : 9.1 M CONNECTION DETAILS : FLGD PRESSURE CLASS : 150 PRESSURE RATING : 19 BAR WKG MANUFACTURER NAME : DUNLOP MODEL NUMBER : 504P	PC
5169	20130000P	50838399	TYPE : PROCESSOR,GWAY,ADAM4572,CNVRT,ADAM,ETHE MANUFACTURER PART NUMBER : ADAM 4572 END ITEM MANUFACTURER NAME : ADAM END ITEM MODEL NUMBER : RS-232/422/485 END ITEM NAME : DATA GATEWAY SIGNAL CONVERTER	PC
5170	25171800P	50838429	Item Name (to Purchase): BENCH,MULTI PURPOSE UNIVERSAL Brand Name: KETTLER Type: 7410-600	EA
5171	16271500P	50838477	TYPE : SOCKET ST,WR,4806789,CR VNDM AS,140 MATERIAL : CR VNDM AS NUMBER IN SET : 140 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 480-6789	ST
5172	16271500P	50838489	SIZE : 10 IN APPLICATION : WRENCH,ADJ,2399368,10" MANUFACTURER NAME : RS MODEL NUMBER : 239-9368	PC
5173	16271500P	50838490	SIZE : 12 IN APPLICATION : WRENCH,ADJ,2398747,12",12",RS,239-8747 MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 239-8747	PC
5174	20111100P	50838614	TYPE : CONVERTER,SIG,MD45LVMDW45LV,PANEL,I/F POWER SUPPLY : 12-48 VDC MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : WESTERMO MANUFACTURER PART NUMBER : MD-45 LV,MDW-45 LV END ITEM NAME : CONTROL ROOM INSTRUMENT PANEL	PC
5175	16261200P	50838694	TYPE : CHAIN,RLR,CR10020J,CPLG,DBL STRND PITCH : 31.75 MM DESIGN STANDARD : ANSI MANUFACTURER PART NUMBER : CR10020-J	PC

5176	16271500P	50838930	TYPE : GRINDER,EL,PDA100M,715W POWER RATING : 715 W DIMENSION SIZE : 100 MM (4 IN) WHEEL CAPACITY MANUFACTURER NAME : HITACHI KOKI MODEL NUMBER : PDA100M	PC
5177	13151000P	50839180	TYPE : MOUSE,DATA ENT,DC369A,OPTC,I/P DEV,USB CONNECTOR TYPE : USB COLOUR : CITE MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : DC369A MODEL NUMBER : PS/2 TYPE : MOUSE,DATA ENT,DC369A,OPTC,I/P DEV,USB CONNECTOR TYPE : USB COLOUR : CITE MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : DC369A MODEL NUMBER : PS/2	PC
5178	16261900P	50839552	DIMENSION SIZE : 36 IN MATERIAL : POLY APPLICATION : ELMNT,FTLR,00039317,FLTR,PERRY,36",POLY MANUFACTURER PART NUMBER : 00-039317 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : 55-5-336 END ITEM NAME : GLYCOL FILTER	PC
5179	25181000P	50839664	ITEM NAME: SIGN, BRD, STOCK CNT, OVAL, 30X15MM, STOCK TYPE: BOARD LEGEND: STOCK COUNT SHAPE: OVAL DIMENSION SIZE: 30 X 15 MM APPLICATION: STOCK COUNT EXERCISE COLOUR: YELLOW BACKGROUND, BLACK TEXT ATTACHMENT TYPE: SELF-ADHESIVE PACKAGE DETAILS: SHEET/70 PIECE SPECIFICATIONS: C/W PETRONAS LOGO WITHOUT WORDING	PC
5180	16261900P	50839686	TYPE : GASKET,760,L=2200,CLR,BLKS,PSS PRTN,NBR MATERIAL : NBR FA-A1-0-DIN 28091 POSITION/ITEM NUMBER : 760 END ITEM MANUFACTURER NAME : BLKS END ITEM MODEL NUMBER : {N41-2P} END ITEM MODEL NUMBER : {L=2200} END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : N41-0-0683	PC
5181	16261900P	50839687	TYPE : GASKET,770,L=2200,CLR,BLKS,NBR,N412P MATERIAL : NBR FA-A1-0-DIN 28091 POSITION/ITEM NUMBER : 770 END ITEM MANUFACTURER NAME : BLKS END ITEM MODEL NUMBER : {L=2200} END ITEM MODEL NUMBER : {N41-2P} END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : N41-0-0683	PC
5182	16261900P	50839688	TYPE : GASKET,890,N412P,CLR,BLKS,NBR,L=2200 MATERIAL : NBR FA-A1-0-DIN 28091 POSITION/ITEM NUMBER : 890 END ITEM MANUFACTURER NAME : BLKS END ITEM MODEL NUMBER : {N41-2P} END ITEM MODEL NUMBER : {L=2200} END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : N41-0-0683	PC
5183	16261900P	50839691	INSIDE DIAMETER : 367.67 MM THICKNESS : 7 MM MATERIAL : FKM APPLICATION : O-RING,780,L=2200,CLR,BLKS,367.67MM,7MM POSITION/ITEM NUMBER : 780 END ITEM MANUFACTURER NAME : BLKS END ITEM MODEL NUMBER : {L=2200} END ITEM MODEL NUMBER : {N41-2P} END ITEM NAME : OIL COOLER END ITEM DRAWING NUMBER : N41-0-0683	PC
5184	16261900P	50839697	APPLICATION : ELMNT,FTLR,1986477,FLTR,BOLL MANUFACTURER PART NUMBER : 1986477 POSITION/ITEM NUMBER : 20 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD 220.990 END ITEM NAME : OIL FILTER	PC
5185	13151000P	50839843	TYPE : KEYBOARD,RC465AA,USB,USB,W/ MOUSE BNDL CONNECTION TYPE : USB FURNISHED ITEMS : W/ MOUSE BNDL MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : RC465AA TYPE : KEYBOARD,RC465AA,USB,USB,W/ MOUSE BNDL CONNECTION TYPE : USB FURNISHED ITEMS : W/ MOUSE BNDL MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : RC465AA	EA
5186	13151000P	50839853	TYPE : MOUSE,DATA ENT,OPTC,USB,BLK CONNECTOR TYPE : USB COLOUR : BLACK TYPE : MOUSE,DATA ENT,OPTC,USB,BLK CONNECTOR TYPE : USB COLOUR : BLACK	EA
5187	13151000P	50839893	TYPE : BAG,TRVLG,CUCT03RAP,CORPT TVLER,RLR APPLICATION : CORPORATE TRAVELER SPECIAL FEATURES : RLR MANUFACTURER NAME : TARGUS MANUFACTURER PART NUMBER : CUCT03RAP TYPE : BAG,TRVLG,CUCT03RAP,CORPT TVLER,RLR APPLICATION : CORPORATE TRAVELER SPECIAL FEATURES : RLR MANUFACTURER NAME : TARGUS MANUFACTURER PART NUMBER : CUCT03RAP	EA

5188	16271500P	50839934	TYPE : FILE ST,HND,KEN0309930K,8"LG,STL,CUTG SIZE : 8 IN LG MATERIAL : STL APPLICATION : CUTG MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-030-9930K	SET
5189	16271500P	50839937	TYPE : BASE,MAG,8122,52X40X47MM,FACOM DIMENSION SIZE : 52X40X47 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 8122 ADDITIONAL SPECN : REFERENCE NUMBER F05,PAGE NO ADDITIONAL SPECN : 414	PC
5190	16271500P	50839955	TYPE : GAUGE,THK,804.AM,FLR,NON-MGNTC,MTRC MATERIAL : BRS BL MANUFACTURER NAME : FACOM MODEL NUMBER : 804.AM	PC
5191	16271500P	50839961	TYPE : CALIPER,VRNR,OXD3307080K,FN ADJST,7" SIZE : 7 IN MATERIAL : HRDND SS MANUFACTURER NAME : OXFORD MODEL NUMBER : OXD-330-7080K	ST
5192	16271500P	50840008	TYPE : DRILL,EL,PORT,GSR1442V3601J18JLO,UTLY APPLICATION : WORKSHOP POWER SUPPLY : 1.5 AH BTRY MANUFACTURER NAME : BOSCH/PROTO/STANLEY MANUFACTURER PART NUMBER : GSR-14-4-2V-3-601-J18-JLO	PC
5193	16271500P	50840092	TYPE : CRIMPING TL,TERM,4992313,RACT,VYL,INSULD MATERIAL : VYL APPLICATION : INSULATED MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 499-2313	PC
5194	16271500P	50840121	TYPE : WRENCH,SPNR,4953611,30MM,VNDM STL,VNDM SIZE : 30 MM MATERIAL : VNDM STL FINISH : CR PLTD MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 495-3611	PC
5195	16271500P	50840127	TYPE : WRENCH,SPNR,4953649,36MM,VNDM STL,VNDM SIZE : 36 MM MATERIAL : VNDM STL FINISH : CR PLTD MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 495-3649	PC
5196	14101400P	50840177	TYPE : CB,S203C6,MINI,LV,440V,1PH,6A,3P,6KA VOLTAGE RATING : 440 V NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S203-C6	PC
5197	16271500P	50840215	TYPE : PLIERS,DIAG CUT,KEN5584320K,160MM DIMENSION SIZE : 160 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-558-4320K	PC
5198	16271500P	50840217	TYPE : TAPE,MESRG,KEN5360850K,5M LG,ABS DIMENSION SIZE : 5 M LG MATERIAL : ABS MANUFACTURER NAME : {SENTOR} MANUFACTURER NAME : {KNDY} MANUFACTURER PART NUMBER : KEN-536-0850K	PC
5199	16261900P	50840235	INSIDE DIAMETER : 427 MM OUTSIDE DIAMETER : 447 MM THICKNESS : 4.5 MM WINDING MATERIAL : 316 FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,17,H52540,CLR,DONGWHA,316 POSITION/ITEM NUMBER : 17 END ITEM MANUFACTURER NAME : DONGHWA ENTEC END ITEM MODEL NUMBER : H52540 END ITEM NAME : LUBRICATING OIL COOLER SUBASSY DWG NO : DHPA-H5254001-01	PC
5200	16261900P	50840236	INSIDE DIAMETER : 374 MM THICKNESS : 10 MM MATERIAL : NBR APPLICATION : O-RING,14,H52540,CLR,DONGWHA,374MM,10MM POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : DONGHWA ENTEC END ITEM MODEL NUMBER : H52540 END ITEM NAME : LUBRICATING OIL COOLER SUBASSY DWG NO : DHPA-H5254001-01	PC
5201	16261900P	50840237	MATERIAL : RBR APPLICATION : PACKING,14,H52540,CLR,DONGWHA,RBR TYPE : V-RNG POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : DONGHWA ENTEC END ITEM MODEL NUMBER : H52540 END ITEM NAME : LUBRICATING OIL COOLER SUBASSY DWG NO : DHPA-H5254001-01	PC
5202	16261900P	50840239	INSIDE DIAMETER : 427 MM OUTSIDE DIAMETER : 447 MM THICKNESS : 4.5 MM WINDING MATERIAL : 316 FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,16,H52540,CLR,DONGWHA,316 POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : DONGHWA ENTEC END ITEM MODEL NUMBER : H52540 END ITEM NAME : LUBRICATING OIL COOLER SUBASSY DWG NO : DHPA-H5254001-01	PC

5203	16261900P	50840310	DIMENSION SIZE : 6 IN DIA X60 IN LG MICRON RATING : 10 MATERIAL : PP APPLICATION : ELMNT,FTLR,HFU660GF100H13,6"DIA X60"LG,10 MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : HFU660GF100H13	PC
5204	16261300P	50840406	TYPE : BOLT ST,FT404,CPLG,JC,STD HUB,8 APPLICATION : STD HUB MANUFACTURER PART NUMBER : FT404 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TLKS-2600-0077-3000,TSKS 78257 END ITEM NAME : METASTREAM COUPLING	SET
5205	16271500P	50840685	TYPE : MICROMETER,OTSD,103125,F-FRITN,0-25MM SIZE RANGE : 0-25 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 103-125	PC
5206	16271500P	50840737	SIZE RANGE : M6-M12 MATERIAL : HIGH SPEED STEEL APPLICATION : DIE TAP ST,THD CUT,695298,M6-M12,HSS MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 695-298	ST
5207	13151100P	50840759	TYPE : TRUCK,HND,NG401,500KG,500KG,1240MM,790MM CAPACITY : 500 KG LENGTH : 1240 MM WIDTH : 790 MM HEIGHT : 290 MM SPECIAL FEATURES : 200 MM DIA CSTR MANUFACTURER NAME : PRESTAR MANUFACTURING SDN BHD MANUFACTURER PART NUMBER : NG-401 TYPE : TRUCK,HND,NG401,500KG,500KG,1240MM,790MM CAPACITY : 500 KG LENGTH : 1240 MM WIDTH : 790 MM HEIGHT : 290 MM SPECIAL FEATURES : 200 MM DIA CSTR MANUFACTURER NAME : PRESTAR MANUFACTURING SDN BHD MANUFACTURER PART NUMBER : NG-401	PC
5208	16271500P	50840820	TYPE : PLIERS,SLP JNT,70411,GRV,8" DIMENSION SIZE : 8 IN MANUFACTURER NAME : SATA MODEL NUMBER : 70411	PC
5209	16261900P	50840830	TYPE : KIT,VLV,HT1228738,FLTR,PNPTY,O/LT VLV APPLICATION : OUTLET VALVE MANUFACTURER PART NUMBER : HT 1228738 ADDITIONAL SPECN : SPR END ITEM MANUFACTURER NAME : PNPTY END ITEM MODEL NUMBER : {XDAB5002814XX2227} END ITEM MODEL NUMBER : {X500DAB} END ITEM NAME : DRIER/FILTER PACKAGE END ITEM DRAWING NUMBER : 5000956D1	SET
5210	16271500P	50840831	TYPE : PLIERS,70613,BENT NSE,MINI,5"LG DIMENSION SIZE : 5 IN LG MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 70613	PC
5211	16271500P	50840842	TYPE : BLADE,BSAW,09802,12",BI-MTL SIZE : 12 IN MATERIAL : BI-MTL SPECIAL FEATURES : 3 PC MANUFACTURER NAME : SATA MODEL NUMBER : 09802	SET
5212	16271500P	50840846	APPLICATION : CHEST,TL,95109,8,1UT,SATA NUMBER OF DRAWER : 8 SPECIAL FEATURES : 1 UNIT MANUFACTURER NAME : SATA,USA MANUFACTURER PART NUMBER : 95109	SET
5213	16271500P	50840849	TYPE : TOOL KT,09316,STOR,TRY SET,TRY SET,9 NUMBER OF PIECES : 9 MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 09316	ST
5214	16271500P	50840852	TYPE : KEY ST,SHS,09108,HEX,SAE MANUFACTURER NAME : SATA MODEL NUMBER : 09108	ST
5215	16261900P	50840885	TYPE : FLTR ELMNT,A/C,603471506,AAF,62X62X32CM DIMENSION SIZE : 62X62X32 CM MATERIAL : FG SERVICE FLUID : AR BRAND NAME : ASTROCEL 4000 MANUFACTURER PART NUMBER : 6034715/06 POSITION/ITEM NUMBER : 2 ADDITIONAL SPECN : REFER NO 034715-001 END ITEM MANUFACTURER NAME : AAF SUBASSEMBLY NAME/MODEL : HEPA FLTR SECT SUBASSY DWG NO : I697000179396	PC
5216	16261900P	50840886	TYPE : FLTR ELMNT,A/C,603471505,FLTR,AAF,CEL DIMENSION SIZE : 124X64X26 CM MATERIAL : FG MANUFACTURER PART NUMBER : 6034715/05 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : AAF END ITEM MODEL NUMBER : REF NO 034715-001 END ITEM NAME : AIR FILTER SUBASSEMBLY NAME/MODEL : SLF CLNG ASC UT SUBASSY DWG NO : I697000179396	PC

5217	14101400P	50841063	TYPE : CB,T2L160MA100,MULDD CSE,LV,415VAC,3PH VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 35 KA MANUFACTURER NAME : ABB MODEL NUMBER : T2L160 MA100	PC
5218	14101400P	50841070	TYPE : CB,T4L250LN250PR221I,MULDD CSE,LV,415V VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : T4L250LN250PR221I	PC
5219	16261900P	50841095	TYPE : KIT,VLV,1221540,DRIR,FLAIRPN MANUFACTURER PART NUMBER : 1221540 END ITEM MANUFACTURER NAME : FLAIR PNEUMATIC PRODUCTS END ITEM MODEL NUMBER : DHA 600 END ITEM NAME : AIR DRIER	ST
5220	14101400P	50841166	TYPE : CB,T5L400LN400PR221I,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MODEL NUMBER : T5L400LN400PR221I	PC
5221	16261300P	50841405	TYPE : CPLG,SHFT,FLEX,TLPW66000533U002,340MM DIMENSION SIZE : 340 MM DIST BTWN SHFT BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER PART NUMBER : {TLPW-6600-0100-U003} MANUFACTURER PART NUMBER : {TLPW-6600-0533-U002}	PC
5222	16271500P	50841476	TYPE : CYL ASSY,ACTG,RH306,30T CAPACITY : 30 T DIMENSION SIZE : 3-1/4 X 1 IN,6 X 9-3/4 X DIMENSION SIZE : 2-3/4 IN-12 DIMENSION SIZE : 3/4 IN-12 X 1-1/2 X 1-5/32 X DIMENSION SIZE : 15-3/4 X 4-3/4 X 4 IN,9/32 X MATERIAL : AL SPECIAL FEATURES : CTR HLE MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : RH306	PC
5223	16271500P	50841482	TYPE : TAPE,MESRG,YASGMM154,RULE,MTRC DIMENSION SIZE : 2-3/4 IN WX5 M LG MANUFACTURER NAME : SNAPON MODEL NUMBER : YASGMM154	PC
5224	16271500P	50841522	SIZE : VARS SZ APPLICATION : WRENCH ST,COMB BX OE,4806903,VARS SZ TYPE : IMPERIAL & METRIC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 480-6903	ST
5225	20111100P	50841536	TYPE : CONTROLLER,22110399,CTRL,IR,CMC,I/F APPLICATION : I/F MANUFACTURER PART NUMBER : 22110399 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : 85710960 END ITEM NAME : CTRL	PC
5226	20250000P	50841810	TYPE : KIT,VLV,2331100,SNRS,RSMNT,INSRTN ASSY APPLICATION : MECHANICAL VALVE MANUFACTURER PART NUMBER : 23311-00 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 228 END ITEM NAME : SUBMERSON & INSERTION SENSOR	PC
5227	20130000P	50841891	TYPE : CONVERTER,SIG,2708371,FO OUTPUT SIGNAL : FO DIMENSION SIZE : 35 MM WX99 MM HX105 MM D MATERIAL : PA 6.6 FR HSG MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2708371 MODEL NUMBER : PSI-MOS-RS232/FO 850E	PC
5228	16261600P	50842130	APPLICATION : BEARING,RLR,TPRD,U6032224QQ,GB,BROOK MANUFACTURER PART NUMBER : U60-32224QQ POSITION/ITEM NUMBER : 6001 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5229	16261600P	50842131	APPLICATION : BEARING,U60NJ224EC,GB,BROOK MANUFACTURER PART NUMBER : U60-NJ224EC POSITION/ITEM NUMBER : 6002 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5230	16261600P	50842132	APPLICATION : BEARING,RLR,TPRD,U6032315BQ,GB,BROOK MANUFACTURER PART NUMBER : U60-32315BQ POSITION/ITEM NUMBER : 6003 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5231	16261600P	50842134	APPLICATION : BEARING,RLR,TPRD,U6032315QQ,GB,BROOK MANUFACTURER PART NUMBER : U60-32315QQ POSITION/ITEM NUMBER : 6004 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5232	16261600P	50842135	APPLICATION : BEARING,RLR,TPRD,U6031314QQ,GB,BROOK MANUFACTURER PART NUMBER : U60-31314QQ POSITION/ITEM NUMBER : 6009 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC

5233	16261600P	50842136	APPLICATION : BEARING,RLR,SA,X6022315EQJ,GB,BROOK TYPE : SPHER MANUFACTURER PART NUMBER : X60-22315EQJ POSITION/ITEM NUMBER : 6010 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5234	16261600P	50842138	TYPE : SEAL,PLN,U650312015015,GB,BROOK SERVICE FLUID : OIL MANUFACTURER PART NUMBER : {6502} MANUFACTURER PART NUMBER : {U65-0312015015} END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5 END ITEM NAME : GEARBOX	PC
5235	16261600P	50842139	TYPE : SEAL,2689RBV65870,GB,BROOK,GMA MANUFACTURER PART NUMBER : 268-9RBV65870 POSITION/ITEM NUMBER : 65,296,509 END ITEM MANUFACTURER NAME : BROOK HANSEN END ITEM MODEL NUMBER : QVRD2-CUN-12.5/QVRD2-CUN-11.2 END ITEM NAME : GEARBOX	PC
5236	16261100P	50842270	TYPE : BEARING UT,BAL,FLG,SPEC,UCF310,UCF3,61MM DESIGNATION : UCF310 SERIES : UCF3 BORE DIAMETER : 61 MM MOUNTING DETAILS : SETSCRW	PC
5237	16261900P	50842677	APPLICATION : ELMNT,FTLR,HE2100EHE17,DRIR,IR MANUFACTURER PART NUMBER : HE2100E-HE17 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : TZE2100-EMS END ITEM NAME : AIR DRIER	PC
5238	16171100P	50842699	ITEM NAME : CPLG HALF, QD, 10DXX, FEM THDXHS, SS CONNECTION TYPE : FEMALE THREAD X HOSE MATERIAL : SS DIMENSION SIZE : 1 IN ID MANUFACTURER NAME : EVER-TITE MODEL NUMBER : 10DXX	PC
5239	16171100P	50842699	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : FEMALE THREAD X HOSE MATERIAL : SS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 1 IN ID MANUFACTURER NAME : EVER-TITE MODEL NUMBER : 10DXX TYPE : CPLG HALF,QD,10DXX,FEM THDXHS,SS CONNECTION TYPE : FEM THDXHS MATERIAL : SS DIMENSION SIZE : 1 IN ID MANUFACTURER NAME : EVRTIT MODEL NUMBER : 10DXX	PC
5240	18151500P	50842933	LENS COLOUR: CLEAR APPLICATION: SAFETY SPECTACLES MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9161-005/305	PC
5241	16261600P	50843379	TYPE : BRAKE ASSY,L32N,GB,FLNDR MANUFACTURER PART NUMBER : L32N END ITEM MANUFACTURER NAME : FLENDER HIMMEL END ITEM MODEL NUMBER : CF81-A100LAW END ITEM NAME : GEARBOX	SET
5242	16271500P	50843438	TYPE : PLUG,LKPROF?SEAL,V853S,POP A,316,PLG MATERIAL : 316 APPLICATION : PLUG TUBE LEAK HEAT EXCHANGER TUBE SIZE : 0.854-0.949 IN MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-853-S	PC
5243	13151100P	50843469	TYPE : SCREEN,PRJCTN,TRI 1515,60X60",PROJ DIMENSION SIZE : 60X60 IN APPLICATION : PROJ SPECIAL FEATURES : WHT,W/ STND MANUFACTURER NAME : REMACO MODEL NUMBER : TRI 1515 TYPE : SCREEN,PRJCTN,TRI 1515,60X60",PROJ DIMENSION SIZE : 60X60 IN APPLICATION : PROJ SPECIAL FEATURES : WHT,W/ STND MANUFACTURER NAME : REMACO MODEL NUMBER : TRI 1515	PC
5244	16271500P	50843473	TYPE : INDATOR,DIAL,2046S,DIGIMATIC,SER 2MTRC TYPE : DIGIMATIC,SERIES 2 METRIC MEASUREMENT RANGE : 10 MM APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MATERIAL : CRBD CNTCT PT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 2046S	PC
5245	18151500P	50843501	SIZE : SZ 9 MATERIAL : NBR FOAM CTD APPLICATION : GLOVES COLOUR : GRY BRAND NAME : HYFLEX MANUFACTURER NAME : SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER : 11-801	PAA
5246	18151500P	50843503	TYPE : GLOVES,CUT,11501,HYFLEX SIZE : SZ 9 MATERIAL : YARN LINR & NBR FOM CTD APPLICATION : INDST MANUFACTURER NAME : ANSELL MODEL NUMBER : 11-501	PAA

5247	16261900P	50843702	TYPE : FILTER,FLD,H120D3192FCH14,PRESS,PP MATERIAL : PP FLOW RATE : 195-290 L/DM2/MIN MANUFACTURER NAME : EQPWL MANUFACTURER PART NUMBER : H120D3192/FCH14 END ITEM NAME : PRESS	ST
5248	16261900P	50843861	TYPE : VALVE,CHK,38446464,DRER,IR,1/2",PRGE NOMINAL SIZE : 1/2 IN MANUFACTURER PART NUMBER : 38446464 END ITEM MODEL NUMBER : HL-120-2700 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM NAME : DRIR	PC
5249	16261900P	50843862	TYPE : KIT,AR DRER,88344239,DRIR,IR,ELMT CONTENT : ELMT MANUFACTURER PART NUMBER : 88344239 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-120-2700 END ITEM NAME : DRIR	KIT
5250	16261900P	50843866	TYPE : DESICCANT,ACTVD,38004834,DRIR,IR SIZE : 4-8 MM SPECIAL FEATURES : GRD D MANUFACTURER PART NUMBER : 38004834 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL 1000,HL-120-2700 END ITEM NAME : DRIR	BAG
5251	16261900P	50843867	TYPE : KIT,AR DRER,88344262,DRER,IR,REPLMT,FLTR CONTENT : FLTR MANUFACTURER PART NUMBER : 88344262 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL1202700 END ITEM NAME : DRIR	KIT
5252	16261300P	50843980	TYPE : PIN,SPRG,TCR03130070,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR03130070 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS141API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 1800070	PC
5253	16261300P	50843984	TYPE : PIN,SPRG,TCR03130012,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130012 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0260/0010/0220	PC
5254	16261300P	50843988	TYPE : NUT,SLTD,HEX,TCR03372004,CPLG,VOITH,M20 THREAD SIZE : M20 THREAD PITCH : 1.5 MM MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03372004 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0260/0010/0280	PC
5255	16261300P	50843989	TYPE : PIN,SPRG,TCR03130044,CPLG,VOITH,ROL,3MM DIMENSION SIZE : 3 MM DIAX32 MM LG MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130044 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0260/0010/0290	PC
5256	16261300P	50843990	MATERIAL : NBR APPLICATION : O-RING,TCR03645180,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645180 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0260/0010/0320	PC
5257	16261300P	50843992	APPLICATION : BEARING,SLV,TCR41775630,CPLG,VOITH TYPE : PLN INSIDE DIAMETER : 16 MM OUTSIDE DIAMETER : 18 MM WIDTH : 25 MM MATERIAL : CS MANUFACTURER PART NUMBER : TCR.41775630 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5258	16261300P	50843994	MATERIAL : NBR APPLICATION : O-RING,TCR03645119,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645119 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0100/0040	PC
5259	16261300P	50843996	MATERIAL : NBR APPLICATION : O-RING,TCR3646200,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.3646200 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0100/0050	PC
5260	16261300P	50844000	MATERIAL : NBR APPLICATION : O-RING,TCR03645119,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645119 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0110/0050	PC



5261	16261300P	50844041	TYPE : SEAL RNG,TCR03658010,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658010 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0200/0090	PC
5262	16261300P	50844043	TYPE : SEAL RNG,TCR03658027,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658027 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0200/0100/0010/0030	PC
5263	16261300P	50844044	TYPE : SEAL RNG,TCR03658042,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658042 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING END ITEM DRAWING NUMBER : 0200/0120	PC
5264	16261300P	50844045	TYPE : SEAL RNG,TCR03658048,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658048 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5265	16261300P	50844046	TYPE : SEAL RNG,TCR03656507,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03656507 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5266	16261300P	50844048	TYPE : SEAL RNG,TCR03656506,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03656506 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5267	16261300P	50844054	TYPE : SEAL RNG,TCR03656017,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03656017 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5268	16261300P	50844055	TYPE : SEAL RNG,TCR03656020,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03656020 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5269	16261300P	50844057	TYPE : SEAL RNG,TCR03660027,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660027 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5270	16261300P	50844058	TYPE : SEAL RNG,TCR03658014,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658014 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5271	16261300P	50844059	TYPE : PIN,SPRG,TCR03130016,CPLG,VOITH,ROL,5MM DIMENSION SIZE : 5 MM DIAx10 MM LG MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130016 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5272	16261300P	50844065	TYPE : SPRING,TCR03210103,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210103 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5273	16261300P	50844066	TYPE : PIN,SPRG,TCR03130040,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130040 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5274	16261300P	50844067	TYPE : RING,RETNG,TCR03171120,CPLG,VOITH,CRCLP MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03171120 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5275	16261300P	50844068	TYPE : PIN,SPRG,TCR03130046,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130046 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5276	16261300P	50844069	TYPE : WASHER,SPRG,TCR03111052,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03111052 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC

5277	16261300P	50844070	TYPE : SPRING,TCR03210058,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210058 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5278	16261300P	50844071	MATERIAL : NBR APPLICATION : O-RING,TCR03646128,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03646128 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5279	16261300P	50844073	TYPE : WIRE,NE,TCR40292130,CPLG,VOITH,SPRG,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.40292130 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5280	16261300P	50844074	MATERIAL : NBR APPLICATION : O-RING,TCR03646029,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03646029 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5281	16261300P	50844075	TYPE : PIN,SPRG,TCR03130051,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130051 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5282	16261300P	50844076	APPLICATION : BEARING,BA,TCR03303013,CPLG,VOITH MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03303013 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5283	16261300P	50844077	TYPE : RING,RETNG,TCR03170012,CPLG,VOITH,CRCLP MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03170012 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5284	16261300P	50844078	TYPE : SPRING,TCR03210039,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210039 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5285	16261300P	50844082	TYPE : PIN,SPRG,TCR03130022,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR03130022 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5286	16261300P	50844085	TYPE : SPRING,TCR03210037,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210037 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5287	16261300P	50844086	TYPE : SPRING,TCR03210088,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210088 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5288	16261300P	50844087	TYPE : RING,WPR,TCR49925312,CPLG,VOITH,SCRPR,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.49925312 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5289	16261300P	50844088	MATERIAL : NBR APPLICATION : O-RING,TCR03645100,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645100 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5290	16261300P	50844090	TYPE : WASHER,SPRG,TCR03111004,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03111004 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5291	16261300P	50844091	MATERIAL : NBR APPLICATION : O-RING,TCR03646114,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03646114 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5292	16261300P	50844093	MATERIAL : NBR APPLICATION : O-RING,TCR03645060,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645060 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC

5293	16261300P	50844094	TYPE : RING,RETNG,TCR03171045,CPLG,VOITH,CRCLP MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03171045 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5294	16261300P	50844097	MATERIAL : NBR APPLICATION : O-RING,TCR03645077,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645077 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5295	16261300P	50844098	MATERIAL : NBR APPLICATION : O-RING,TCR03645088,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645088 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5296	16261300P	50844099	TYPE : SEAL RNG,TCR03661096,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03661096 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5297	16261300P	50844101	TYPE : RING,RETNG,TCR03171030,CPLG,VOITH,CRCLP MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03171030 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5298	16261300P	50844102	TYPE : SPRING,TCR03210083,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03210083 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5299	16261300P	50844104	TYPE : SEAL RNG,TCR03660513,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660513 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5300	16261300P	50844105	TYPE : SEAL RNG,TCR03660505,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660505 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5301	16261300P	50844107	MATERIAL : NBR APPLICATION : O-RING,TCR03645108,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645108 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5302	16261300P	50844109	TYPE : SEAL RNG,TCR03660515,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660515 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5303	16261300P	50844111	TYPE : SEAL RNG,TCR03660519,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660519 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5304	16261300P	50844112	TYPE : SEAL RNG,TCR03660507,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660507 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5305	16261300P	50844114	TYPE : SEAL RNG,TCR03660504,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660504 ADDITIONAL SPECN : LAT END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5306	16261300P	50844115	TYPE : SEAL RNG,TCR03658018,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658018 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5307	16261300P	50844117	TYPE : SEAL RNG,TCR03660506,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660506 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5308	16261300P	50844120	MATERIAL : NBR APPLICATION : O-RING,TCR03646013,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03646013 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC

5309	16261300P	50844121	TYPE : SEAL RNG,TCR03660503,CPLG,VOITH,FL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03660503 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5310	16261300P	50844123	MATERIAL : NBR APPLICATION : O-RING,TCR03645148,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645148 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5311	16261300P	50844124	TYPE : RING,RETNG,TCR03172950,CPLG,VOITH,SNP,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03172950 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5312	16261300P	50844125	MATERIAL : CS APPLICATION : PACKING,TCR03646624,CPLG,VOITH,CS TYPE : QUAD RNG MANUFACTURER PART NUMBER : TCR.03646624 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5313	16261300P	50844126	TYPE : BELLOWS,TCR03670160,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03670160 MODEL NUMBER : V6-556 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5314	16261300P	50844127	TYPE : RING,RETNG,TCR03170016,CPLG,VOITH,CRCLP MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03170016 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5315	16261300P	50844128	TYPE : PIN,SPRG,TCR03130055,CPLG,VOITH,ROL,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03130055 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5316	16261300P	50844131	TYPE : SEAL RNG,TCR03658012,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658012 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5317	16261300P	50844132	TYPE : SEAL RNG,TCR03658019,CPLG,VOITH,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.03658019 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5318	16261300P	50844144	MATERIAL : NBR APPLICATION : O-RING,TCR03645244,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645244 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5319	16261300P	50844146	HEAD STYLE : HEX MATERIAL : CS APPLICATION : BOLT,M/C,TCR03002027,CPLG,VOITH,HEX,CS MANUFACTURER PART NUMBER : TCR.03002027 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5320	16261300P	50844147	TYPE : SLEEVE,TCR40283830,CPLG,VOITH,CS,CTRL MATERIAL : CS APPLICATION : CTRL MANUFACTURER PART NUMBER : TCR.40283830 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5321	16261300P	50844149	TYPE : PIN,TCR40283680,CPLG,VOITH,CS,CTRL MATERIAL : CS APPLICATION : CTRL MANUFACTURER PART NUMBER : TCR.40283680 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5322	16261300P	50844150	TYPE : TUBE,TCR41022740,CPLG,VOITH,SCOOP,CS MATERIAL : CS MANUFACTURER PART NUMBER : TCR.41022740 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
5323	16261900P	50844342	MATERIAL : FKM APPLICATION : O-RING,SOR86,FLTR,INDUFIL,FKM MANUFACTURER PART NUMBER : SOR 86 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : HBR-SP-EL-34555 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 3N4-S4258430	PC

5324	16261200P	50844397	TYPE : BELT,DRIVE,210014MGT340,SYNC,2100-14MGT3 DESIGNATION : 2100-14MGT3 40 WIDTH : 40 MM PITCH LENGTH : 2100 MM NUMBER OF TEETH : 150 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2100-14MGT3 40	PC
5325	16261100P	50844417	TYPE : BEARING UT,BAL,FLG,SPEC,UCF315,UCF3,CAST DESIGNATION : UCF315 SERIES : UCF3 MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	PC
5326	16261900P	50844420	APPLICATION : ELMNT,FTLR,CPN88344254,FLTR,IR MANUFACTURER PART NUMBER : CPN 88344254 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : DP 350 END ITEM NAME : AIR FILTER	PC
5327	16261900P	50844597	DIMENSION SIZE : 4 IN FLOW RATE : 5.7 KG/HR APPLICATION : ELMNT,FTLR,0211081255,4",5.7KG/HR SPECIAL FEATURES : 95.5 % AT >0.5 UM EFF MANUFACTURER NAME : TECHNO PROJECT INDUSTRIAL MANUFACTURER PART NUMBER : 02.11.081.255 SUBASSEMBLY NAME/MODEL : FL GS TREAT SKD	PC
5328	16261900P	50844599	DIMENSION SIZE : 4 IN FLOW RATE : 5.7 KG/HR APPLICATION : ELMNT,FTLR,0211081256,4",5.7KG/HR SPECIAL FEATURES : 95.5 % AT >0.5 UM EFF MANUFACTURER NAME : TECHNO PROJECT INDUSTRIAL MANUFACTURER PART NUMBER : 02.11.081.256 SUBASSEMBLY NAME/MODEL : FL GS TREAT SKD	PC
5329	25171800P	50844689	ITEM NAME : CONSOLE , PLAYSTATION 3, 80GB, SONY TYPE : PLAYSTATION 3, 80 GB MANUFACTURER NAME : SONY COMPLETE WITH ACCESSORIES	ST
5330	24171600P	50845234	TYPE : SLING,FR,SL,SLNG,6",6M,HI TENACITY POLY DIAMETER : 6 IN LENGTH : 6 M MATERIAL : HIGH TENACITY POLYESTER WOVEN MATERIAL : SLING MINIMUM BREAKING LOAD : 12 T TERMINATION DETAILS : REINFD EYE MATERIAL STANDARD : DIN 61360/A3N COLOUR : BLU	PC
5331	20111100P	50845338	TYPE : CIRCUIT CARD,35POSC,CTRL,ORGA,SF HAZARD AREA CLASSIFICATION : SF MANUFACTURER PART NUMBER : 35 POSC END ITEM MANUFACTURER NAME : ORGA END ITEM MODEL NUMBER : LC 1000 SA END ITEM NAME : PANEL END ITEM NAME : NAVIGATION AID CENTRAL CONTROL SUBASSEMBLY NAME/MODEL : INVTR SUBASSY DWG NO : 22717-50	EA
5332	16261900P	50845382	APPLICATION : ELMNT,FTLR,E12,FLTR,PALL TYPE : TYP A MANUFACTURER PART NUMBER : E-12 END ITEM MANUFACTURER NAME : PALL SCHUMACHER END ITEM MODEL NUMBER : FLA 120 END ITEM NAME : AIR FILTER	PC
5333	16271500P	50845505	TYPE : KEY ST,SHS,82H,MTRC,SHT ARM,HEX,14 NUMBER IN SET : 14 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H	ST
5334	16271500P	50845506	TYPE : KEY ST,SHS,82H,IMPRL,SHT,HEX,8,8,FACOM NUMBER IN SET : 8 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H	ST
5335	16271500P	50845586	TYPE : BAG,TL,3294090,432X292X330MM,POLY SIZE : 432X292X330 MM MATERIAL : POLY SPECIAL FEATURES : HRD BTM MANUFACTURER NAME : PLANO MODEL NUMBER : 329-4090	PC
5336	16271500P	50846187	TYPE : DRILLING M/C,BNH,1470MM H,1HP,25MM DIMENSION SIZE : 1470 MM H POWER RATING : 1 HP CAPACITY : 25 MM TOOL TYPE NUMBER : OD-25YFB WEIGHT : 75 KG MANUFACTURER NAME : ORIMAS	PC
5337	20130000P	50846405	TYPE : CONVERTER,SIG,1SNA684237R2300,SERL POWER SUPPLY : 110-240VAC/DC INPUT SIGNAL : RS232 OUTPUT SIGNAL : FO CONNECTION DETAILS : 12 AWG (4 MM2) RIGID,14 AWG CONNECTION DETAILS : (2.5 MM2) FINE STRANDED ELECTRICAL CONNECTION DETAILS : OMNICONN PLGBLE CONTROL MEDIUM : AS PER STD MOUNTING DETAILS : 50002 DIN RAIL PRESSURE RATING : N/A MANUFACTURER NAME : ABB ENTRELEC MANUFACTURER PART NUMBER : 1SNA 684 237 R2300 MODEL NUMBER : ILPHRS232FOS	PC

5338	14101400P	50846507	TYPE : FUSE,P5GG16000,SWBRD,16A,16A,HOLEC CURRENT RATING : 16 A MANUFACTURER NAME : HOLEC MANUFACTURER PART NUMBER : P5GG16-000 END ITEM ELECTRICAL RATING : 415 V END ITEM NAME : SWBRD	PC
5339	14101400P	50846508	TYPE : FUSE,P5GG6000,SWBRD,6A,6A,HOLEC CURRENT RATING : 6:00 AM MANUFACTURER NAME : HOLEC MANUFACTURER PART NUMBER : P5GG6-000 END ITEM ELECTRICAL RATING : 415 V END ITEM NAME : SWBRD	PC
5340	14101400P	50846510	TYPE : FUSE,P5GG50000,SWBRD,50A,50A,HOLEC CURRENT RATING : 50 A MANUFACTURER NAME : HOLEC MANUFACTURER PART NUMBER : P5GG50-000 END ITEM ELECTRICAL RATING : 415 V END ITEM NAME : SWBRD	PC
5341	14101400P	50846511	TYPE : FUSE,P5GG63000,SWBRD,63A,63A,HOLEC CURRENT RATING : 63 A MANUFACTURER NAME : HOLEC MANUFACTURER PART NUMBER : P5GG63-000 END ITEM ELECTRICAL RATING : 415 V END ITEM NAME : SWBRD	PC
5342	14101400P	50846516	TYPE : FUSE,P5GG100000,SWBRD,100A,100A,HOLEC CURRENT RATING : 100 A MANUFACTURER NAME : HOLEC MANUFACTURER PART NUMBER : P5GG100-000 END ITEM ELECTRICAL RATING : 415 V END ITEM NAME : SWBRD	PC
5343	14101400P	50846540	TYPE : CB,29642,MULDD CSE,LV,240VAC,3PH,63A,4P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : 29642	PC
5344	20130000P	50846606	TYPE : ENCODER,SHFT ANG DGTL,A5S11N320015T OUTPUT SIGNAL : 0.5 HZ TO 25 KHZ POWER SUPPLY : 5/28 VDC MANUFACTURER NAME : BRAUN GMBH MANUFACTURER NAME : INDUSTRIE-ELEKTRONIK MANUFACTURER PART NUMBER : A5S11N3/200-15 T	PC
5345	16271500P	50846615	TYPE : BLADE,HACKSAW,1847557,300MM LG,BMTL,HSS DIMENSION SIZE : 300 MM LG MATERIAL : BMTL,HSS MANUFACTURER NAME : ECLIPS MANUFACTURER PART NUMBER : 184-7557 MODEL NUMBER : ECLIPSE PLUS 30	PC
5346	16271500P	50846617	TYPE : BLADE,HACKSAW,1847513,PLS 30,ALL-HRD DIMENSION SIZE : 300 MM LG MATERIAL : HSS MANUFACTURER NAME : ECLIPS MANUFACTURER PART NUMBER : 184-7513	PC
5347	16271500P	50846707	TYPE : SCRIBER,MACH,233A,RETRACT,PROC MECH HND APPLICATION : PROCESS MECHANICAL HAND TOOL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 233A	PC
5348	16171100P	50846716	ITEM NAME: CPLG HALF, QD, 800PF, PLG, MXSW, 304, 3000PSI TYPE: PLUG CONNECTION TYPE: MALE X SOCKET WELD MATERIAL: SS 304 PRESSURE RATING: 3000 PSI MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 800 PF	PC
5349	16171100P	50846716	TYPE : PLUG CONNECTION SIZE : - CONNECTION TYPE : MALE X SOCKET WELD MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : 3000 PSI APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : 800 PF TYPE : CPLG HALF,QD,800PF,PLG,MXSW,304,3000PSI CONNECTION TYPE : MXSW MATERIAL : 304 PRESSURE RATING : 3000 PSI MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : 800 PF	PC
5350	14101400P	50846842	TYPE : FUSE,EE,5805307,240VAC,25X22X24MM VOLTAGE RATING : 240 VAC OVERALL DIMENSION SIZE : 25X22X24 MM SPECIAL FEATURES : W/ INDIC MANUFACTURER NAME : SIBA MANUFACTURER PART NUMBER : 58-053-07	PC
5351	16271500P	50846856	TYPE : TOOL BOX,4 TRAY,CANTILEVER DIMENSION SIZE : 210 MM W X 565 MM LG X 220 MM DIMENSION SIZE : H MATERIAL : STL SPECIAL FEATURES : 5KG	PC
5352	16271500P	50846856	TYPE : TOOL BOX,4 TRAY,CANTILEVER DIMENSION SIZE : 210 MM W X 565 MM LG X 220 MM DIMENSION SIZE : H MATERIAL : STL SPECIAL FEATURES : 5KG	PC

5353	20111100P	50846910	TYPE : ENCODER,SHFT ANG DGTL,AM104256BY10T POWER SUPPLY : 10-30 V APPLICATION : POSN MSR & CTRL MANUFACTURER NAME : LIKA MANUFACTURER PART NUMBER : AM1-04/256BY10T	PC
5354	16271200P	50847746	TYPE : WHEEL,ABRSV,GRIND,200MM,2800RPM,MS,WKSH OUTSIDE DIAMETER : 200 MM SPEED RATING : 2800 RPM APPLICATION : MILD STEEL,WORKSHOP BENCH APPLICATION : GRINDER DIMENSION SIZE : 400 MM	PC
5355	16262100P	50847781	TYPE : CONNECTOR,MECH,PIP,0016600SF,16",NBR DIMENSION SIZE : 16 IN MATERIAL : NBR (BUNA-N) SEL PRESSURE CLASS : 600 APPLICATION : PL REP MATERIAL STANDARD : ASTM A105N FURNISHED ITEMS : WITH SMART FLANGE,ASTM A193 FURNISHED ITEMS : GRADE B7 STUD & ASTM A194 FURNISHED ITEMS : GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0016600-SF COUNTRY OF MANUFACTURER : USA	PC
5356	16271500P	50847809	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,AT126,3/4",3/4",BLU-PT BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : AT126	PC
5357	16262000P	50847905	TYPE : PULLEY,TMG BLT,SYNC,HTD,59.5MM,151.51MM BORE DIAMETER : 59.5 MM PITCH DIAMETER : 151.51 MM OUTSIDE DIAMETER : 148.716 MM MATERIAL : CI NUMBER OF TEETH : 34	PC
5358	20121000P	50848245	TYPE : GOVERNOR,8576648 MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : 8576-648 MODEL NUMBER : PGD	SET
5359	13111100P	50848332	TYPE : LOUDSPEAKER-MIC,ER1015S,TOA HAILER,PA APPLICATION : PA SND SYS MANUFACTURER NAME : PANASONIC P.A SOUND SYSTEMS MANUFACTURER PART NUMBER : ER-1015S TYPE : LOUDSPEAKER-MIC,ER1015S,TOA HAILER,PA APPLICATION : PA SND SYS MANUFACTURER NAME : PANASONIC P.A SOUND SYSTEMS MANUFACTURER PART NUMBER : ER-1015S	SET
5360	25171200P	50848360	ITEM NAME : LABEL, STCKR, EQUIP/TL INSPN DESCRIPTION : LABEL APPLICATION : EQUIPMENT/TOOL INSPECTION TYPE : STCKR	PC
5361	14101400P	50848411	TYPE : CB,3RV10110JA10,LV,400V,3PH,3P,100KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR LEAKAGE SENSITIVITY : 0.7-1 A DESIGN STANDARD : EN/IEC 60898-1 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1011-0JA10	PC
5362	16271500P	50848414	TYPE : PLIERS,RS5417071,LG & SNIPE NSE,120MM LG DIMENSION SIZE : 120 MM LG MATERIAL : FGD STL APPLICATION : GENERAL PURPOSE ENGINEER MANUFACTURER NAME : KNIPEX MANUFACTURER PART NUMBER : RS 541-7071	PC
5363	16271500P	50848444	TYPE : SCREWDRIVER,FL TIP,GSD4 DIMENSION SIZE : 0.037X1/4X4X8-3/8 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : GSD4	PC
5364	13151100P	50848514	TYPE : LAMP,INCAND,PTD5500 END ITEM MODEL NUMBER : PT-D5500 END ITEM NAME : PROJECTOR TYPE : LAMP,INCAND,PTD5500 END ITEM MODEL NUMBER : PT-D5500 END ITEM NAME : PROJECTOR	PC
5365	14101400P	50848578	TYPE : CB,5SY52107,MINI,LV,400VAC,3PH,10A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN 60898,IEC 60898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY5210-7	PC
5366	14101400P	50848597	TYPE : CB,5SY62107,MINI,LV,400V,3PH,10A,2P,6KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6210-7	PC

5367	14101400P	50848748	TYPE : CB,5SY41027,MINI,LV,400VAC,3PH,2A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY4102-7	PC
5368	16261100P	50849398	DESIGNATION : 7314 APPLICATION : BEARING,BA,7314,MTRC,RADL CNTCT,7300 SERIES : 7300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM	PC
5369	16271500P	50849748	TYPE : TOOL,MFP,53395A33,11BL,PKT,PKT,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 53395A33	PC
5370	20121000P	50849797	TYPE : MODULE,PROC CTRL,TIOC555,CTRL,CCC,I/O TYPE : INPUT OUTPUT PROCESSOR MANUFACTURER PART NUMBER : TIOC-555 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : {12572P1-1927L002} END ITEM DRAWING NUMBER : {DS5202 & 12572P1-1927L001}	PC
5371	20121000P	50849798	TYPE : POWER SUPPLY,PSMU3503,CTRL,CCC INPUT VOLTAGE RATING : 120/220 VAC POWER RATING : 350 W MANUFACTURER PART NUMBER : PSMU-350-3 ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5112	PC
5372	20121000P	50849809	TYPE : TRAY,FAN102,CTRL,CCC,ASSY,FN APPLICATION : FN MANUFACTURER PART NUMBER : FAN-10-2 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER	EA
5373	20121000P	50849814	TYPE : SEMICONDUCTOR DE ST,18410051001,CTRL,CCC MANUFACTURER PART NUMBER : 18-410051-001 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER END ITEM DRAWING NUMBER : DS5117 & 12572P1-1927T005	PC
5374	23151200P	50849865	Manufacturer: GE Model Number: DRUCK PV211 Application: CALIBRATION PUMP Measured Parameter: PRESSURE AND VACUUM Measurement Range: PRESSURE : 0 - 600 PSI Measurement Range: VACUUM : 0 - 28.5 INHG Name of Test Instrument: PUMP,HAND,PNEUMATIC	ST
5375	16271500P	50849866	TYPE : HANDLE,SKT WR,FH936A,RACT,CMFRT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FH936A	PC
5376	16271500P	50849873	TYPE : STRIPPER,WRE,PWC28A,8-1/4" SIZE : 8-1/4 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : PWC28A	PC
5377	16271500P	50849877	TYPE : GUN,AR BLOW,YA1050A,NV,10-1/4" SIZE : 10-1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : YA1050A	PC
5378	16271300P	50850242	TYPE : OIL,HYD,9637,PUMP,SPX,STD PACKAGE DETAILS : 3.81 L MANUFACTURER NAME : PPT MANUFACTURER PART NUMBER : 9637 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	L
5379	16261100P	50850246	DESIGNATION : 6314 C3 SQ77 APPLICATION : BEARING,BA,6314C3SQ77,MTRC,6300,DG,70MM SERIES : 6300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM	PC
5380	16271500P	50850558	TYPE : INDATOR,DIAL,3046F,DIGIMATIC,SER 3,10MM MEASUREMENT RANGE : 10 MM APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 3046F	PC
5381	16271500P	50850561	TYPE : INDATOR,DIAL,205001,20MM,ALIGNMNT PURS MEASUREMENT RANGE : 20 MM APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 2050-01	PC
5382	16271500P	50850571	TYPE : INDATOR,DIAL,513426E,TST,1.5MM,ALIGNMNT MEASUREMENT RANGE : 1.5 MM APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MOUNTING DETAILS : HORIZ MANUFACTURER NAME : MTUTYO MODEL NUMBER : 513-426E	PC



5383	24171600P	50850603	TYPE : ROPE,WRE,NR,14MM,GALV,50M STRAND CONSTRUCTION : NR DIAMETER : 14 MM FINISH : GALV LENGTH : 50 M	RL
5384	16271500P	50850685	TYPE : GAUGE,DPT,VRNR,57120310,DIGIMATIC MEASUREMENT RANGE : 0-300MM ACCURACY : +/-0.03MM RESOLUTION : 0.01MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 57120310	PC
5385	16271500P	50850754	TYPE : MICROMETER,OTSD,129153,DPT,INTRCHNG RD SIZE RANGE : 0-300 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 129-153	PC
5386	16271500P	50850795	TYPE : MICROMETER,INSD,368964,HLTST TYP II SIZE RANGE : 50-100 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 368-964	SET
5387	16261100P	50850807	DESIGNATION : 6310 M C3 APPLICATION : BEARING,BA,6310M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
5388	16261100P	50850823	DESIGNATION : 6309 M C3 APPLICATION : BEARING,BA,6309M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM DESIGN STANDARD : DIN 625,ISO 15	PC
5389	16261100P	50850836	DESIGNATION : 3311 A C3 APPLICATION : BEARING,BA,3311A C3,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 49.2 MM ROW : DBL	PC
5390	16261900P	50850887	MATERIAL : SS APPLICATION : ELMNT,FTLR,13,RF3,FLTR,HYDAC,SS POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
5391	16271500P	50850889	SIZE : 9/16 IN APPLICATION : WRENCH,COMB BX-OE,3754T,9/16",9/16",FLR TYPE : FLARE NUT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 3754T	PC
5392	16271500P	50850893	SIZE : 11/16 IN APPLICATION : WRENCH,COMB BX-OE,3756T,11/16" TYPE : FLARE NUT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 3756T	PC
5393	16261100P	50851015	DESIGNATION : 3308 ATN9 C3 APPLICATION : BEARING,BA,3308ATN9C3,MTRC,32DEG A/C TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
5394	16261900P	50851398	MICRON RATING : 20 MATERIAL : PPR APPLICATION : ELMNT,FTLR,AS10P03A2,FLTR,TAISI,20,PPR MANUFACTURER PART NUMBER : AS-10P03A#2 END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : KAS-16-20U END ITEM NAME : OIL FILTER SUBASSY DWG NO : ZNF000089	PC
5395	16261100P	50851609	DESIGNATION : 7314 BLDB APPLICATION : BEARING,BA,7314BLDB,MTRC,A/C,7300,70MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM	PC
5396	16261100P	50851891	DESIGNATION : 308 TN9 C3 APPLICATION : BEARING,BA,308TN9C3,MTRC,90MM,23MM,SGL OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM	PC
5397	14101400P	50852630	TYPE : FUSE,CART,LV,HRC,415VAC,400A,80KA,CTR TYPE : CAPACITY VOLTAGE RATING : 415 VAC CURRENT RATING : 400 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : CTR BLTD TAG APPLICATION : MOTR SIZE CODE : B4 INDICATOR (Y/N) : YES DESIGN STANDARD : BS 88	PC

5398	16261200P	50852817	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B158,B,4053MM DESIGNATION : B158 SECTION : B PITCH LENGTH : 4053 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 4013 MM OUTSIDE LENGTH : 4083 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
5399	16171300P	50852888	TYPE : HOSE ASSY,NM,5279K314,3/4",NBR (BUNA-N) INSIDE DIAMETER : 3/4 IN MATERIAL : NBR (BUNA-N) LENGTH : 30 FT SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 2250 PSI WKG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5279K314	FT
5400	25171200P	50853110	ITEM NAME: ENVELOPE, MILNG, 31CM WX40CM LG, WHT, 2CLR DESCRIPTION: ENVELOPE, MAILING COLOUR: WHT, 2 CLR DIMENSION SIZE: 31 CM WX40 CM LG LOGO DETAILS: PTRNS LGO PACKAGE DETAILS: BX/500 SPECIAL FEATURES: W/O WNDW COLOUR: WHT, 2 CLR DIMENSION SIZE: SZ A4 (23 CM WX31.5 CM LG) LOGO DETAILS: PTRNS LGO	BOX
5401	25171200P	50853112	ITEM NAME: ENVELOPE, MILNG, SZ A4 (23CM WX31.5CM LG) DESCRIPTION: ENVELOPE, MAILING COLOUR: WHT, 2 CLR DIMENSION SIZE: SZ A4 (23 CM WX31.5 CM LG) LOGO DETAILS: PTRNS LGO PACKAGE DETAILS: BX/500 SPECIAL FEATURES: W/O WNDW & POS JELAS MANUFACTURER NAME: STEADT MANUFACTURER PART NUMBER: 52650	BOX
5402	16271500P	50854014	BATTERY DETAILS : 3 V LITH HAZARD AREA CLASSIFICATION : CL 1 WEIGHT : 1 LB MANUFACTURER NAME : DTRNC MANUFACTURER PART NUMBER : {Q1201C} MANUFACTURER PART NUMBER : {6097001}	PC
5403	13151000P	50854233	TYPE : CARTRIDGE,TNR,CB541A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : PRINTER APPLICATION : HP LASERJET CP1515N COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB541A TYPE : CARTRIDGE,TNR,CB541A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : PRINTER APPLICATION : HP LASERJET CP1515N COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB541A	PC
5404	13151000P	50854244	TYPE : CARTRIDGE,TNR,CB542A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP1515N COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB542A TYPE : CARTRIDGE,TNR,CB542A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP1515N COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB542A	PC
5405	13151000P	50854247	TYPE : CARTRIDGE,TNR,CB543A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP1515N COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB543A TYPE : CARTRIDGE,TNR,CB543A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP1515N COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB543A	PC
5406	13151000P	50854267	TYPE : CONTROLLER,390,REMO,DGTL,TRNK,RDO,SYS APPLICATION : DIGITAL TRUNKING RADIO SYSTEM MANUFACTURER NAME : ZETRON MODEL NUMBER : 390 TYPE : CONTROLLER,390,REMO,DGTL,TRNK,RDO,SYS APPLICATION : DIGITAL TRUNKING RADIO SYSTEM MANUFACTURER NAME : ZETRON MODEL NUMBER : 390	PC
5407	16271500P	50854379	TYPE : GAUGE,TPR,THK,SK270BB SIZE : 160X6 MM MANUFACTURER NAME : SK MODEL NUMBER : SK270BB	PC
5408	16261900P	50854554	SERVICE FLUID : AR,DST APPLICATION : FLTR,ELMNT,CLNR,39333372,AR,DST,GP,GP,IR MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 39333372	PC

5409	16171300P	50854644	TYPE : HOSE ASSY,MTLC,FLXBL,14",304,0.5M INSIDE DIAMETER : 14 IN MATERIAL : 304 LENGTH : 0.5M CONNECTION DETAILS : 150 FLGD PRESSURE RATING : 0.4 BAR DESIGN	M
5410	24171600P	50854694	TYPE : SLING,WR,SL,SLNG,GALV STL,1/4",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 1/4 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 2X4 IN LP SAFE WORKING LOAD : 0.6 T LEG LENGTH : 3 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5411	24171600P	50854696	TYPE : SLING,WR,SL,SLNG,GALV STL,3/8",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 3/8 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 3X6 IN SAFE WORKING LOAD : 1.3 T LEG LENGTH : 3 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5412	24171600P	50854697	TYPE : SLING,WR,SL,SLNG,GALV STL,1/2",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 1/2 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 4X8 IN SAFE WORKING LOAD : 2.3 T LEG LENGTH : 3 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5413	24171600P	50854699	TYPE : SLING,WR,SL,SLNG,GALV STL,5/8",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 5/8 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 5X10 IN SAFE WORKING LOAD : 3.6 T LEG LENGTH : 7 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5414	24171600P	50854701	TYPE : SLING,WR,SL,SLNG,GALV STL,3/4",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 3/4 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 6X12 IN SAFE WORKING LOAD : 5 T LEG LENGTH : 7 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5415	24171600P	50854702	TYPE : SLING,WR,SL,SLNG,GALV STL,7/8",IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 7/8 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 BOTTOM END TERMINATION : MECH SPLC TOP END TERMINATION : MECH SPLC EYE SIZE : 7X14 IN SAFE WORKING LOAD : 7 T LEG LENGTH : 10 FT LAY TYPE : RHOL MARKING : SWL TEST REPORT CERTIFICATION : SIRM CERTFN	LG
5416	16261900P	50854919	DIMENSION SIZE : 3.8 IN WX26 IN SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,P4260250PC11,NTONAL,3.8"WX26" TYPE : CART MANUFACTURER PART NUMBER : P426-0250-PC-1-1 END ITEM MANUFACTURER NAME : NATIONAL FILTRATION SYSTEMS END ITEM MODEL NUMBER : 73-112-P11	PC
5417	16261900P	50855398	APPLICATION : O-RING,22340803,CNTRFG,ALFA MANUFACTURER PART NUMBER : 223408-03 POSITION/ITEM NUMBER : 86 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB104B-14/24C END ITEM NAME : DIESEL CENTRIFUGE	PC

5418	16261900P	50855399	TYPE : SPINDLE,70111,PUMP,ALFA,BWL APPLICATION : BWL MANUFACTURER PART NUMBER : 70111 POSITION/ITEM NUMBER : 43 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB 104B-14/24C END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
5419	16261200P	50855545	TYPE : BELT,DRIVE,GT38MGTSYNC,GT3-8MGTS,30MM DESIGNATION : GT3-8MGTS WIDTH : 30 MM PITCH LENGTH : 2600 MM NUMBER OF TEETH : 325 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : GT3-8MGTS	PC
5420	16261200P	50855546	TYPE : BELT,DRIVE,GT314MGTSYNC,GT3-14MGTS,85MM DESIGNATION : GT3-14MGTS WIDTH : 85 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : GT3-14MGTS	PC
5421	16261200P	50855548	TYPE : BELT,DRIVE,GT314MGTSYNC,GT3-14MGTS,40MM DESIGNATION : GT3-14MGTS WIDTH : 40 MM PITCH LENGTH : 3150 MM NUMBER OF TEETH : 225 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : GT3-14MGTS	PC
5422	16271500P	50855774	TYPE : ALIGNMENT SYS,LASER,SFT,M/C,PRT,EXPR UT APPLICATION : M/C MOUNTING DETAILS : PRT SPECIAL FEATURES : EXPR UT MANUFACTURER NAME : FIXTLR	ST
5423	20250000P	50856354	TYPE : CIRCUIT CARD,C75825A,ANAL,TELEDY MANUFACTURER PART NUMBER : C75825A END ITEM MANUFACTURER NAME : TELEDYNE END ITEM MODEL NUMBER : 4020 END ITEM NAME : TOTAL HYDROCARBON ANALYSER	PC
5424	16261400P	50856375	DIAMETER : 2.6 MM APPLICATION : ELECTRODE,WLD,2.6MM,MS,NON-ALY,LOW H2 FINISH : LOW H2 CURRENT TYPE : AC/DC DESIGN STANDARD : AWS E7016,LB-52	KG
5425	16261400P	50856382	DIAMETER : 3.2 MM APPLICATION : ELECTRODE,WLD,3.2MM,NON-ALY,MS,LOW H2 MATERIAL : MS FINISH : LOW H2 CURRENT TYPE : AC/DC DESIGN STANDARD : AWS E7016,LB-52	KG
5426	16261100P	50856546	DESIGNATION : 7311 BDB APPLICATION : BEARING,BA,7311BDB,MTRC,A/C,7300,55MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
5427	16261600P	50856801	TYPE : GEAR ASSY,SPD INCR,GBH20,GB,SPD-UP INPUT SPEED : 2970 RPM OUTPUT SPEED : 6375 RPM RATIO : 01:02.1 MANUFACTURER NAME : EBARA MANUFACTURER PART NUMBER : GBH20	SET
5428	16171300P	50857059	TYPE : HOSE ASSY,NM,3/4",RBR,20M,THRD CONNR BE INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 20 M CONNECTION DETAILS : THRD CONNR BE SERVICE FLUID : AR PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : 10-50 DEG C	RL
5429	16171300P	50857064	TYPE : HOSE ASSY,NM,3/4",RBR,20M,THRD CONNR BE INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 20 M CONNECTION DETAILS : THRD CONNR BE SERVICE FLUID : LP STM PRESSURE RATING : 18 BAR WKG TEMPERATURE RATING : 100-200 DEG C	RL
5430	16171300P	50857073	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",SS,20M,NPT F INSIDE DIAMETER : 3/4 IN MATERIAL : SS LENGTH : 20 M CONNECTION DETAILS : NPT F SERVICE FLUID : HC GS/LIQ PRESSURE RATING : 40 BAR DESG	RL
5431	16271700P	50857080	TYPE : ROD,WLD,FLR,TIG,2.4MM,308,1000MM,HTEMP DIAMETER : 2.4 MM MATERIAL : 308 LENGTH : 1000 MM SPECIAL FEATURES : HIGH TEMPERATURE SPECIAL FEATURES : SUPERCONDUCTORS	KG

5432	16271700P	50857083	TYPE : ROD,WLD,FLR,2.4MM,35 % CR 45 % NI MNURTE DIAMETER : 2.4 MM MATERIAL : ALLOY MATERIAL : 35 % CR 45 % NI MANAURITE XTM LENGTH : 1000 MM	KG
5433	16261900P	50857086	TYPE : DISC,VLV,74051450,TRUTRQ,KUGEL/BAL MANUFACTURER PART NUMBER : 740.5145 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : TRUTRQ END ITEM MODEL NUMBER : KH710-A60-SGE END ITEM NAME : FEED FILTER VALVE END ITEM DRAWING NUMBER : KH710	PC
5434	24171600P	50857090	TYPE : GRIP,CBL,WVN,8MM DIA,SS DIN 741,STD,4 DIMENSION SIZE : 8 MM DIA MATERIAL : SS DIN 741 THREAD CLASS : STD NUMBER OF GRIP PER ROPE : 4	PC
5435	16271500P	50857109	TYPE : SPLITTER,NUT,289,SCRW,M2-M8,M10-M16,STL SIZE : M2-M8,M10-M16 MATERIAL : STEEL MANUFACTURER NAME : FACOM MODEL NUMBER : 289	ST
5436	18151500P	50857158	TYPE : PROTECTOR,HEARING,H10P3E,EAR MUFF,27 DB SIZE : - MATERIAL : - DECIBEL RATING: 27 DB APPLICATION: - BRAND NAME: PELTOR,OPTME 105 MANUFACTURER PART NUMBER: H10P3E	PC
5437	16271500P	50857166	TYPE : GAUGE,THK,804,L,FLR,LG MTRC,RND TIP DIMENSION SIZE : THK DIMENSION SIZE : 10 MM W X 150 MM LG X 1/100 MANUFACTURER NAME : FACOM MODEL NUMBER : 804.L	PC
5438	16271500P	50857170	TYPE : PUNCH ST,HOLW,245J2,MAINT,VARS SZ,STL SIZE : VARS SZ MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 245.J2	KIT
5439	16271500P	50857185	TYPE : REMOVER,STUD,286APL,KNRLD,15-27MM DIA SIZE : 15-27 MM DIA MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 286A.PL	PC
5440	16271500P	50857219	TYPE : FRAME,HACKSAW,601,385X145MM,IMP REST DIMENSION SIZE : 385 X 145 MM MATERIAL : IMP REST STL/RSN MANUFACTURER NAME : FACOM MODEL NUMBER : 601	PC
5441	16271500P	50857224	TYPE : CALIPER,DGTL,1330 DIMENSION SIZE : 300 MM LGX0.03 MM THK MATERIAL : HRDND & MACHD SS MANUFACTURER NAME : FACOM MODEL NUMBER : 1330	PC
5442	16271500P	50857526	TYPE : PLIERS ST,184J3CPE,MAINT,VARS SZ,STL DIMENSION SIZE : VARS SZ MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 184.J3CPE	SET
5443	16271600P	50857529	TYPE : HACKSAW,PWR,V770F,PN,229X75X36MM DIMENSION SIZE : 229X75X36 MM MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : V.770F	PC
5444	16271500P	50857539	TYPE : SOCKET ST,WR,S440E,MTRC,8-34MM,1/2",STL DIMENSION SIZE : 8-34 MM DRIVE DETAILS : 1/2 IN MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.440E	SET
5445	20250000P	50857617	TYPE : COOLER,TRB4222,SMPL,TRB,1/4"ODX0.042"THK DIMENSION SIZE : 1/4 IN OD X 0.042 IN THK WALL DIMENSION SIZE : TUBE MATERIAL : 304 APPLICATION : INDST BLR PRESSURE RATING : 137 BAR,17 BAR TEMPERATURE RATING : 232 DEG C SHL,454 DEG C TUB MANUFACTURER NAME : SENTRY MANUFACTURER PART NUMBER : TRB-4222	PC
5446	16271500P	50857640	TYPE : BAG,TL,703232,405X145X125MM,LTHR SIZE : 405X145X125 MM MATERIAL : LTHR MANUFACTURER NAME : FACOM MODEL NUMBER : 703232	PC
5447	25181000P	50857678	Item Name (to Purchase): KELUAR EXIT SIGN Application: SIGN BOARDS Type: LIGHTING	PC
5448	16261100P	50857952	TYPE : HOUSING,BRG,PLMBRBCCK,SNL 526TG,SNL,115MM DESIGNATION : SNL 526 TG SERIES : SNL SHAFT DIAMETER : 115 MM	PC
5449	16261100P	50857967	TYPE : HOUSING,BRG,PLMBRBCCK,SNL 528TA,SNL,125MM DESIGNATION : SNL 528 TA SERIES : SNL SHAFT DIAMETER : 125 MM MANUFACTURER NAME : SKF	PC

5450	16261100P	50858002	TYPE : BEARING UT,BAL,FLG,SPEC,FU 347,FU300 DESIGNATION : FU 347 SERIES : FU300 BEARING STYLE : CLEARANCE SEAL,SETSCREW BEARING STYLE : LOCKING BORE DIAMETER : 2-15/16 IN DUTY TYPE : HVY MOUNTING DETAILS : (4) BT FURNISHED ITEMS : W/ SPRG LKG COLR	PC
5451	16271500P	50858030	TYPE : POUCH,MECH TLS,522TB,HLDR,POLY MATERIAL : POLY MANUFACTURER NAME : PLANO MODEL NUMBER : 522TB	PC
5452	16271500P	50858052	SIZE : 53 MM APPLICATION : WRENCH,ADJ,113A18C,53MM,53MM,CR PLTD FINISH : CR PLTD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.18C	PC
5453	16271500P	50858057	APPLICATION : PLIERS,CPE4,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CPE4	PC
5454	14101400P	50858069	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,80A,100KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 80 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
5455	14101400P	50858074	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,40A,100KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 40 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
5456	14101400P	50858075	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,25A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 25 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
5457	16261100P	50858125	TYPE : HOUSING,BRG,PLMBRBACK,SNL DESIGNATION : SNL 522-619/SNL-522 TA SERIES : SNL SHAFT DIAMETER : 100 MM MANUFACTURER NAME : SKF	PC
5458	24171600P	50858232	TYPE : SLING,FR,SL,SLNG,FL,2PLY,3M,POLY WVN WEB LENGTH : 3 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 3 T TERMINATION DETAILS : SFT EYE BTM & TP ND	PC
5459	16261900P	50858237	TYPE : KIT,FILT,210503,FLTR,GENIE MANUFACTURER PART NUMBER : 210-503 END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : GENIE 210 END ITEM NAME : MEMBRANE FILTER	KIT
5460	16261900P	50858239	TYPE : KIT,FILT,6025T25,FLTR,ACORP,REPLMT,25UM CONTENT : 25UM ELMT&GKT MANUFACTURER PART NUMBER : 602-5T25 END ITEM MANUFACTURER NAME : ACORP END ITEM MODEL NUMBER : TRND END ITEM NAME : 2 SELF-CLEANING FILTER	KIT
5461	16261900P	50858242	TYPE : KIT,FILT,6025T2,FLTR,A+CORP,REPLMT,2UM CONTENT : 2 UM ELMT & GKT MANUFACTURER PART NUMBER : 602-5T2 END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : TORNADO 602 END ITEM NAME : TORNADO SELF CLEANING FILTER	KIT
5462	20141300P	50858328	TYPE : CIRCUIT CARD,70103937,TRANS,E&H,TCB-6CPU TYPE DESIGNATION : TCB-6 CPU MANUFACTURER PART NUMBER : 70103937 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : PROSERVO NMS53 END ITEM NAME : LEVEL TRANSMITTER	PC
5463	20141300P	50858333	TYPE : TERMINAL,56004509,XMTR,E&H,EXD IA,NOIS HAZARD AREA CLASSIFICATION : EXD IA FURNISHED ITEMS : NOIS FLTR MANUFACTURER PART NUMBER : 56004509 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : PROSERVONMS53 END ITEM NAME : LEVEL TRANSMITTER	EA
5464	20111100P	50858506	DIMENSION SIZE : 3 IN LG MATERIAL : CERA APPLICATION : ELMNT,FTLR,49800007,CLR,UNVRSL,3"LG,CERA MANUFACTURER PART NUMBER : 4980-0007 END ITEM MANUFACTURER NAME : UNVRSL END ITEM MODEL NUMBER : 3040 END ITEM NAME : SAMPLE COOLER	PC

5465	16271500P	50858575	TYPE : SPLITTER,NUT,HYNC1924,HYD,19-24MM,STL SIZE : 19-24 MM MATERIAL : STL CAPACITY : 10 T SPECIAL FEATURES : PLSTC CSE MANUFACTURER NAME : KUDOS MANUFACTURER PART NUMBER : HYNC-1924	PC
5466	16271500P	50858998	TYPE : DISPENSER,SELNT,CG18,CLKG GUN,1/10GAL CAPACITY : 1/10 GAL APPLICATION : SPOUTED CARTRIDGE MANUFACTURER NAME : MALCO MODEL NUMBER : CG18	EA
5467	16271000P	50859224	TYPE : VALVE,CHK,77780136,GEN,LSC,IVTCBEXX MANUFACTURER PART NUMBER : 77780136 END ITEM MODEL NUMBER : IVTCBEXX END ITEM MANUFACTURER NAME : LSC END ITEM NAME : OIL MIST GENERATOR	PC
5468	16271000P	50859231	TYPE : CIRCUIT CARD,77780785,GEN,LSC,DSPY MANUFACTURER PART NUMBER : 77780785 ADDITIONAL SPECN : BRD END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : IVTCBEXX END ITEM NAME : OIL MIST GENERATOR	PC
5469	16261600P	50859236	APPLICATION : BEARING,BM168056,GB,LUFKIN,LOW SPD PD MANUFACTURER PART NUMBER : BM168056 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1404C END ITEM NAME : GEARBOX	PC
5470	16261600P	50859237	TYPE : BEARING,TH,BM167990,GB,LUFKIN MANUFACTURER PART NUMBER : BM167990 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : KTB,JHJ-6 EMB SEN END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1404C END ITEM NAME : GEARBOX	PC
5471	16261100P	50859465	DESIGNATION : 7408 BCBM APPLICATION : BEARING,BA,7408BCBM,MTRC,RADL CNTCT,7400 SERIES : 7400 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : ISO 15	PC
5472	16261300P	50859583	TYPE : INSERT,FLEX CPLG,SPDR,45.55MM IDX94MM DIMENSION SIZE : 45.55 MM ID X 94 MM OD X 20 MM DIMENSION SIZE : THK APPLICATION : COUPLING APPLICATION : SIZE 42/55 SOFTEX ELASTIC	PC
5473	16271600P	50859603	TYPE : SAW,CHN,2SP,PN,LISAM,2/SP MANUFACTURER NAME : LISAM MANUFACTURER PART NUMBER : 2/SP	PC
5474	16261300P	50859619	TYPE : CPLG,SHFT,FLEX,CR16022J,CHN,CHN,TSUBAK MANUFACTURER NAME : TSUBAKI MANUFACTURER PART NUMBER : CR 16022-J	SET
5475	16271500P	50859713	TYPE : DRILL-HAMMER,EL,PORT,GSB 202RE,240V,800W POWER SUPPLY : 240 V POWER RATING : 800 W MANUFACTURER NAME : BSCH MODEL NUMBER : GSB 20-2RE	PC
5476	18151500P	50859847	TYPE : - SIZE : SZ 5 (UK) MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PAA
5477	18151500P	50859849	TYPE : - SIZE : SZ 5.5 (UK) MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PAA
5478	16261600P	50859872	TYPE : SHAFT,SERIES301CLIII,GR REDR,MARLEY,DRV LENGTH : 3490MM MATERIAL : SUS304 MANUFACTURER PART NUMBER : SERIES 301 CL. III END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : 322 END ITEM NAME : GB	PC
5479	14101400P	50859995	TYPE : CB,5SY61067,MINI,LV,415V,3PH,6A,1P,6KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA DESIGN STANDARD : IEC 947-3 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6106-7	PC

5480	16171300P	50860251	TYPE : HOSE ASSY,NM,4082,1",PLSTC TUBG INSIDE DIAMETER : 1 IN MATERIAL : PLSTC TUBG LENGTH : 200 FT SERVICE FLUID : FLD REINFORCEMENT DETAILS : REINFD PRESSURE RATING : 125 PSI TEMPERATURE RATING : 14-150 DEG F MANUFACTURER NAME : ACE HOSE & RUBBER COMPANY MODEL NUMBER : 4082	RL
5481	16271500P	50860252	TYPE : WRENCH,BUNG,272086,DP,NON-SPRKG,BRZ ALY MATERIAL : BRZ ALY APPLICATION : DRUM HANDLING MANUFACTURER NAME : WESCO MANUFACTURER PART NUMBER : 272086	PC
5482	16261900P	50860368	CONNECTION DETAILS : 1 IN NPT I/LT MATERIAL : 316 APPLICATION : ELMNT,FTLR,BSSB101SD,1"NPT I/LT,316 MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : BSSB10-1SD	PC
5483	16261300P	50860409	TYPE : INSERT,FLEX CPLG,WRAPFLEX,FALK SPECIAL FEATURES : W/ NYL CSG END ITEM MANUFACTURER NAME : FALK END ITEM MODEL NUMBER : WRAPFLEX END ITEM SIZE : 30 R END ITEM NAME : FLEXIBLE COUPLING	PC
5484	20250000P	50860465	APPLICATION : ELMNT,FTLR,46222026,PROBE,BUEHLER MANUFACTURER PART NUMBER : 46222026 END ITEM MANUFACTURER NAME : BUHLER END ITEM MODEL NUMBER : 222.17/AHF-22 END ITEM NAME : SAMPLE GAS PROBE	PC
5485	16271500P	50860486	TYPE : TOOL KT,GEN,BLPGSS1233,SPEC ALY,GEN SVC MATERIAL : SPEC ALY APPLICATION : GENERAL SERVICE BLUE-POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BLPG1233	SET
5486	16271500P	50860548	TYPE : JACK,HYD,HND,MINI,10T,MAINT JOB,ALIGNMNT CAPACITY : 10 T APPLICATION : MAINTENANCE JOB,ALIGNMENT TASK MANUFACTURER NAME : FELCO	PC
5487	16271500P	50860550	TYPE : JACK,HYD,HND,MINI,20T,MAINT JOB,ALIGNMNT CAPACITY : 20 T APPLICATION : MAINTENANCE JOB,ALIGNMENT TASK MANUFACTURER NAME : FELCO	PC
5488	16261300P	50860607	TYPE : CPLG,SHFT,FLEX,TSKS0033,T,METASTREAM,JC BRAND NAME : META MANUFACTURER NAME : JC MODEL NUMBER : TSKS0033	SET
5489	13151100P	50860616	TYPE : LAMP,INCAND,LV7260,CANON END ITEM MANUFACTURER NAME : CANON END ITEM MODEL NUMBER : LV7260 END ITEM NAME : VIDEO PROJECTOR TYPE : LAMP,INCAND,LV7260,CANON END ITEM MANUFACTURER NAME : CANON END ITEM MODEL NUMBER : LV7260 END ITEM NAME : VIDEO PROJECTOR	SET
5490	14101400P	50860726	TYPE : FUSE,CART,LV,HRC,550VAC,16A,14MM,35MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 16 A DIAMETER : 14 MM LENGTH : 35 MM,85 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A2 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : BS 88,IEC 269-1	PC
5491	14101400P	50860727	TYPE : FUSE,CART,LV,HRC,550VAC,20A,14MM,35MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 20 A DIAMETER : 14 MM LENGTH : 35 MM,85 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A2 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88,IEC 269-1	PC
5492	14101400P	50860737	TYPE : FUSE,CART,AAO32M50,LV,HRC,415VAC,32A TYPE : CAPACITY VOLTAGE RATING : 415 VAC CURRENT RATING : 32 A DIAMETER : 21 MM LENGTH : 85 MM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : CTR BLTD TAG INDICATOR (Y/N) : YES DESIGN STANDARD : BS 88,IEC 269-1 MANUFACTURER PART NUMBER : AAO32M50	PC
5493	14101400P	50860740	TYPE : FUSE,CART,LV,HRC,415VAC,125A,80KA,OFST TYPE : CAPACITY VOLTAGE RATING : 415 VAC CURRENT RATING : 125 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : A4 OPERATING CLASS : CL AM,GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88,IEC 269-1 ADDITIONAL SPECN : 100M	PC



5494	25181000P	50860741	ITEM NAME: SIGN, SAFY, CUTN KEEP ALL CYL CHNED, RECT TYPE: SAFETY LEGEND: CAUTION KEEP ALL CYLINDER CHAINED SHAPE: RECTANGULAR DIMENSION SIZE: 24 X 18 IN, 4 MM THK APPLICATION: GAS CYLINDER SHED MATERIAL: ALUMINIUM COMPOSITE PLATE COLOUR: RED & WHITE WORDING: STIKER ORACAL INTERMEDIATE CAL 650 SERLE SPECIFICATION: ENSURE CYLINDERS ARE PROPERLY SUPPORTED AND CAPPED	PC
5495	14101400P	50860747	TYPE : FUSE,CART,LV,HRC,550VAC,32A,14MM,35MM TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 32 A DIAMETER : 14 MM LENGTH : 35 MM,85 MM OAL BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A2 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : BS 88,IEC 269-1	PC
5496	16261300P	50860763	TYPE : PLUG,FSBLE,103,FNDB 370,CPLG,FLNDR,SAFY HAZARD AREA CLASSIFICATION : EX T3 POSITION/ITEM NUMBER : 103 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : FNDB 370 END ITEM NAME : FLUDEX COUPLING	PC
5497	16261900P	50861004	DIMENSION SIZE : 57X215 MM MATERIAL : POLYFBR,CS FRM APPLICATION : ELMNT,FTLR,INRZ0095APIPF025V,FLTR FINISH : ZP FRM MANUFACTURER PART NUMBER : INR-Z-0095-API-PF025-V END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-1-295 END ITEM CONNECTION DETAILS : 1 IN RF END ITEM PRESSURE RATING : 150 END ITEM NAME : DOPPEL FILTER END ITEM DRAWING NUMBER : 145.04.192.99.REV A	PC
5498	16261900P	50861005	MATERIAL : POLYFBR,CS FRM APPLICATION : ELMNT,FTLR,INRZ0224APIPF025V,FLTR FINISH : ZP FRM MANUFACTURER PART NUMBER : INR-Z-0224-API-PF025-V END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-224 END ITEM CONNECTION DETAILS : 1-1/2 IN RF END ITEM PRESSURE RATING : 150 END ITEM NAME : DOPPEL FILTER END ITEM DRAWING NUMBER : 057.11.707.99 REV A	PC
5499	16271500P	50861033	TYPE : PLIERS,DIAG CUT,J209G,H/D,7-5/16" DIMENSION SIZE : 7-5/16 IN MANUFACTURER NAME : PROTO MODEL NUMBER : J209G	PC
5500	16261900P	50861317	DIMENSION SIZE : 2.38 IN ODX40 IN LG MICRON RATING : 40 MATERIAL : 316L SERVICE FLUID : CONDSTE,HC LIQ APPLICATION : ELMNT,FTLR,175507540,2.38"ODX40"LG,40 TEMPERATURE RATING : 133 DEG C MANUFACTURER NAME : PROLTR MANUFACTURER PART NUMBER : 1755075-40	PC
5501	16271500P	50861382	TYPE : LADDER,STEP,8136T15,10FT H,FG,300LB DIMENSION SIZE : 10 FT H MATERIAL : FG CAPACITY : 300 LB MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8136T15	PC
5502	16261900P	50861539	APPLICATION : O-RING,SCS1019130,FLTR,GENIE,MBRN MANUFACTURER PART NUMBER : SCS-1019-130 END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : GENIE 130 END ITEM NAME : FILTER	PC
5503	16271200P	50861545	TYPE : EXCITER,07070707,HH,12VDC,1.5J AT 6SPS VOLTAGE RATING : 12 VDC POWER RATING : 1.5 J AT 6SPS MIN O/P APPLICATION : IGN SYS MOUNTING DETAILS : FLUH SPECIAL FEATURES : LED INDICATOR,1 HR BATTERY SPECIAL FEATURES : LIFE,-40 TO 65 DEG C MANUFACTURER NAME : CHENTR MANUFACTURER PART NUMBER : 07070707	SET
5504	14101400P	50861690	TYPE : CB,3RV10111AA10,LV,690V,3PH,1.1-1.6A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1.1-1.6 A NUMBER OF POLE : 3:00 PM AUXILIARY VOLTAGE RATING : 400 VAC BREAKING CAPACITY : 50 KA APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1011-1AA10	PC
5505	14101400P	50861698	TYPE : CB,3RV10111BA10,LV,690V,3PH,1.4-2A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1.4-2 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1011-1BA10	PC

5506	14101400P	50861701	TYPE : CB,3RV10214BA10,LV,690V,3PH,14-20A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 14-20 A NUMBER OF POLE : 3:00 PM AUXILIARY VOLTAGE RATING : 400 VAC BREAKING CAPACITY : 50 KA APPLICATION : MOTR PROTN MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1021-4BA10	PC
5507	13151000P	50861767	TYPE : PROCESSOR,GWAY,EHB89B,NTWRK,MCRO HUB NUMBER OF PORT : 8XRJ-45,1XBNC ELECTRICAL CONNECTION DETAILS : 10 BSE-T SPECIAL FEATURES : NTWRK UP TO 9 PCS VIA MANUFACTURER NAME : ETRCM MANUFACTURER PART NUMBER : EHB89B TYPE : PROCESSOR,GWAY,EHB89B,NTWRK,MCRO HUB NUMBER OF PORT : 8XRJ-45,1XBNC ELECTRICAL CONNECTION DETAILS : 10 BSE-T SPECIAL FEATURES : NTWRK UP TO 9 PCS VIA MANUFACTURER NAME : ETRCM MANUFACTURER PART NUMBER : EHB89B	EA
5508	14101400P	50861788	TYPE : CB,5SY61066,MINI,LV,230/400VAC,3PH,6A,1P VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA DESIGN STANDARD : IEC 947-3 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY6106-6	PC
5509	16271500P	50862008	SIZE : 1/4X5/16 IN MATERIAL : AS APPLICATION : WRENCH,OE,3018,1/4X5/16",AS TYPE : 15 DEG ANGLE HEAD MANUFACTURER NAME : PROTO MODEL NUMBER : 3018	PC
5510	16271500P	50862010	SIZE : 3/8X7/16 IN MATERIAL : AS APPLICATION : WRENCH,OE,3021,3/8X7/16",AS TYPE : 15 DEG ANGLE HEAD MANUFACTURER NAME : PROTO MODEL NUMBER : 3021	PC
5511	16271500P	50862025	SIZE : 1/2X9/16 IN MATERIAL : AS APPLICATION : WRENCH,OE,3026,1/2X9/16",AS TYPE : 15 DEG ANGLE HEAD MANUFACTURER NAME : PROTO MODEL NUMBER : 3026	PC
5512	16271500P	50862050	TYPE : LADDER,EXTN,8574T21,32FT H,FG,375LB DIMENSION SIZE : 32 FT H MATERIAL : FG CAPACITY : 375 LB MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8574T21	PC
5513	16271500P	50862110	TYPE : GAUGE,THK,000N,FLR,22BL,22BL,1/2"W DIMENSION SIZE : 1/2 IN W,3-5/16 IN LG HLD R MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 000N	SET
5514	16261100P	50862150	DESIGNATION : 32208 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 24.75 MM APPLICATION : BEARING,RLR,TPRD,32208,40MM,80MM,24.75MM TYPE : CONTACT TYPE : METRIC,10-17 DEG ANGULAR SERIES : 32200 STYLE : W DESIGN STANDARD : DIN 720	PC
5515	20130000P	50862352	TYPE : XMTR,TEMP,TY7053Z0P00,PT100RTD,YMTK,WAL RESISTANCE : 100 OHM AT 0 DEG C MOUNTING DETAILS : WAL SPECIAL FEATURES : HIGY SENS NEO SNSR MANUFACTURER NAME : YAMATAKE MANUFACTURER PART NUMBER : TY7053Z0P00	PC
5516	16261200P	50862368	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPZ1312,SPZ DESIGNATION : SPZ1312 SECTION : SPZ PITCH LENGTH : 1312 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1325 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
5517	20141300P	50862390	TYPE : CIRCUIT CARD,71026359,TRANS,E&H,ELTRNC MANUFACTURER PART NUMBER : 71026359 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : DELTABAR S END ITEM MODEL NUMBER : FMD78/PMD75-7AA7BB2DCAU END ITEM NAME : LEVEL TRANSMITTER	PC
5518	20141300P	50862391	TYPE : TERMINAL,DATA PROCSG,71002865,TRANS,E&H MANUFACTURER PART NUMBER : 71002865 MODEL NUMBER : VU340 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : {SERIES PMP71} END ITEM MODEL NUMBER : {DELTABAR S FMD78} END ITEM MODEL NUMBER : {PMD75-7AA7BB2DCAU} END ITEM NAME : LEVEL TRANSMITTER	PC

5519	16261300P	50862524	TYPE : GRIDMEMBER,CPLG,1-1,TSKS003300561270 MATERIAL : 301 POSITION/ITEM NUMBER : 1-Jan END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TSKS-0033-0056-1270 END ITEM NAME : TRANSMISSION COUPLING SUBASSY DWG NO : 07CG-SNM-079	SET
5520	16271500P	50862660	TYPE : PULLER,HYD,PH83C,HYDRA GRP-O-MATIC,8T CAPACITY : 8 T APPLICATION : BRG PACKAGE DETAILS : SET MANUFACTURER NAME : SPX/POWER TEAM MANUFACTURER PART NUMBER : PH83C	SET
5521	16271500P	50862768	TYPE : KEY ST,SHS,2479969,IMPRL,HEX,BAL ENDD FURNISHED ITEMS : W/ MTL BX MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 247-9969	ST
5522	16261100P	50862866	DESIGNATION : NU 213 E C3 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NU 213E C3,65MM,120MM SERIES : NU 200 DESIGN STANDARD : ISO 15	PC
5523	16261100P	50862874	DESIGNATION : 3308 BTVH APPLICATION : BEARING,BA,3308BTVH.MTRC,25DEG A/C,3300 TYPE : METRIC,25 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL DESIGN STANDARD : DIN 628,ISO 15	PC
5524	16261100P	50862875	DESIGNATION : 7311 BMUA APPLICATION : BEARING,BA,7311BMUA,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
5525	14101400P	50862989	TYPE : CB,NZMN1A100,MULDD CSE,LV,415V,80-100A VOLTAGE RATING : 415 V CURRENT RATING : 80-100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : NZMN1-A100	PC
5526	16271500P	50863107	TYPE : PLIERS,558366K,MONKY MANUFACTURER NAME : KNDY MODEL NUMBER : 558-366K	PC
5527	16271600P	50863110	TYPE : PUMP,CAL,HND,PV411A,PRESS & VACM MEASURED PARAMETER : PRESS & VACM MEASUREMENT RANGE : 0-10000 PSI,0-600 PSI,0-28.5 MEASUREMENT RANGE : IN HG MANUFACTURER NAME : DRUCK MANUFACTURER PART NUMBER : PV411A	ST
5528	16271500P	50863111	APPLICATION : CUTTER,CBL,HND OPERD,558541K,KNDY MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : 558-541K	EA
5529	16171300P	50863196	TYPE : HOSE,NM,30MM,50M,PVC,TRNSPRNT,EMB STL INSIDE DIAMETER : 30 MM LENGTH : 50 M MATERIAL : PVC COLOUR : TRNSPRNT REINFORCEMENT DETAILS : EMB STL WRE BRD SERVICE FLUID : WTR MANUFACTURER NAME : NOVAFX	LG
5530	16171200P	50863247	TYPE : HOSE ASSY,NM,DN40,EPDM,460MM,PE PWDR,HT INSIDE DIAMETER : DN40 MATERIAL : EPDM LENGTH : 460 MM SERVICE FLUID : PE PWDR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : -20 TO 120 DEG C MANUFACTURER NAME : MARSFX	LG
5531	16171200P	50863268	TYPE : HOSE ASSY,NM,2",EPDM,460MM,PE PWDR,HT INSIDE DIAMETER : 2 IN MATERIAL : EPDM LENGTH : 460 MM SERVICE FLUID : PE PWDR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : -20 TO 120 DEG C MANUFACTURER NAME : MARSFX	LG
5532	14101400P	50863274	TYPE : HANGER,HTA2000SACS,INSULR,2ND STG DESLTR APPLICATION : 2ND STG DESLTR MANUFACTURER NAME : SCOMI MANUFACTURER PART NUMBER : HTA2000SA-CS	PC

5533	16171200P	50863283	TYPE : HOSE ASSY,NM,100MM,EPDM,460MM,PE PWDR,HT INSIDE DIAMETER : 100 MM MATERIAL : EPDM LENGTH : 460 MM SERVICE FLUID : PE PWDR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : -20 TO 120 DEG C MANUFACTURER NAME : MARSFX	LG
5534	16171200P	50863284	TYPE : HOSE ASSY,NM,150MM,EPDM,460MM,PE PWDR,HT INSIDE DIAMETER : 150 MM MATERIAL : EPDM LENGTH : 460 MM SERVICE FLUID : PE PWDR REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : -20 TO 120 DEG C MANUFACTURER NAME : MARSFX	LG
5535	20121000P	50863364	TYPE : GOVERNOR,232205,SPD PRB,SPD PRB,WDWARD MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : 232205	EA
5536	16171100P	50863523	ITEM NAME: CPLG HALF, QD, SSQC4D4PF, 1/4", NPT F, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT F MATERIAL: SS 316 APPLICATION: DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS: WITH VALVE MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-D-4PF	PC
5537	16171100P	50863523	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : NPT F MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS : WITH VALVE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-D-4PF TYPE : CPLG HALF,QD,SSQC4D4PF,1/4",NPT F,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT F MATERIAL : 316 APPLICATION : DOUBLE END SHUT-OFF STEM VALVE FURNISHED ITEMS : W/ VLV MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-D-4PF	PC
5538	16171300P	50863588	TYPE : HOSE ASSY,MTLC,SSFL4TA4TA436,FLXBL,LP INSIDE DIAMETER : 1/4 IN MATERIAL : SS LENGTH : 36 IN CONNECTION DETAILS : FRCNL TUB ADPTR REINFORCEMENT DETAILS : 321 BRD LINING DETAILS : 316L PRESSURE RATING : 1500 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FL4TA4TA4-36	PC
5539	16271500P	50863738	SIZE : 41 MM APPLICATION : WRENCH,COMB BX-OE,41MM	SET
5540	16271500P	50863739	SIZE : 46 MM APPLICATION : WRENCH,COMB BX-OE,46MM	SET
5541	16171300P	50863745	TYPE : HOSE ASSY,MTLC,SSFM4SL4SL412,FLXBL,HP INSIDE DIAMETER : 1/4 IN MATERIAL : 316 LENGTH : 12 IN CONNECTION DETAILS : SWGLK TUB FTG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM4SL4SL4-12	PC
5542	16171100P	50863750	ITEM NAME: ADAPTER, T-H, SSPB6TA6, 3/8"OD, 3/8", 316 TUBE CONNECTION DETAILS: 3/8 IN OD HOSE CONNECTION DETAILS: 3/8 IN MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-PB6-TA6	PC
5543	16171100P	50863750	TYPE : - TUBE CONNECTION DETAILS : 3/8 IN OD HOSE CONNECTION DETAILS : 3/8 IN MATERIAL : SS 316 APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-PB6-TA6 TYPE : ADAPTER,T-H,SSPB6TA6,3/8"OD,3/8",316 TUBE CONNECTION DETAILS : 3/8 IN OD HOSE CONNECTION DETAILS : 3/8 IN MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-PB6-TA6	PC
5544	16261100P	50863874	DESIGNATION : 3312 BTNG APPLICATION : BEARING,BA,3312BTNG,MTRC,40DEG A/C,3300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 54 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC

5545	16261100P	50863875	DESIGNATION : 7216 CDGB P4A APPLICATION : BEARING,BA,7216CDGB P4A,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM	PC
5546	16271500P	50864269	TYPE : DRILLING-MILNG M/C,SMI32,WKSH APPLICATION : WKSH MANUFACTURER NAME : SMI MODEL NUMBER : SMI-32	SET
5547	16261900P	50864273	TRADE NAME : AQUA-GARCO TYPE : SAND,WTR FILT,AQUA-GARCO,FN GARNET MATERIAL : FN GARNET GRAIN SIZE : 0.3-0.6MM SPECIAL FEATURES : 4.1 GM/CM3 DENSITY,SUB-ROUNDED SPECIAL FEATURES : TO SUB-ANGULAR SHAPE PACKAGE DETAILS : BG/50 KG	BAG
5548	16271500P	50864360	SIZE : 55 MM APPLICATION : WRENCH,COMB BX-OE,4155L,55MM,55MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.55L	EA
5549	16271500P	50864376	SIZE : 65 MM APPLICATION : WRENCH,COMB BX-OE,4165L,65MM,65MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.65L	EA
5550	16261900P	50864428	DIMENSION SIZE : 63.85 MM DIA X 490 MM LG MICRON RATING : 5 SERVICE FLUID : GS FLOW RATE : 650 NM3/HR APPLICATION : ELMNT,FTLR,20080DX408323,63.85MM MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 200-80-DX 408323	PC
5551	14101400P	50864564	TYPE : FUSE,07731163J2KM00,110VAC,2A,DBL,PROTN VOLTAGE RATING : 110 VAC CURRENT RATING : 2:00 AM TERMINAL DETAILS : DBL APPLICATION : PROTN MANUFACTURER NAME : BRTC MANUFACTURER PART NUMBER : 07-7311-63J2/KM00	PC
5552	16261900P	50864596	TYPE : FLTR ELMNT,A/C,AIRPAK MF 580P,INTK,DCT APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK MF 580P	PC
5553	16261100P	50864781	DESIGNATION : 7217 M C3 APPLICATION : BEARING,BA,7217M C3,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 28 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	PC
5554	16271500P	50864889	TYPE : CUTTER,CBL,HND OPERD,E710ACG,HD,TPRD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : E710ACG	PC
5555	13151000P	50865066	TYPE : CABLE,SP,EL,CAT 6,UTP,ROL/300-350M,KRONE CORE CONSTRUCTION : UTP PACKAGE DETAILS : ROL/300-350 M MANUFACTURER NAME : KRONE TYPE : CABLE,SP,EL,CAT 6,UTP,ROL/300-350M,KRONE CORE CONSTRUCTION : UTP PACKAGE DETAILS : ROL/300-350 M MANUFACTURER NAME : KRONE	BOX
5556	16261100P	50865139	DESIGNATION : 22212EKH312 BORE DIAMETER : 60MM OUTSIDE DIAMETER : 110MM WIDTH : 28MM APPLICATION : BEARING,RLR,SA,22212EKH312,60MM,110MM TYPE : METRIC,SPHERICAL SERIES : 22200EK ROW : DBL DESIGN STANDARD : 15	PC
5557	16261900P	50865203	TYPE : BACK-UP RNG,7,DGH 185,FLTR,INDUFIL DIMENSION SIZE : THK DIMENSION SIZE : 51.9 MM ID X 58 MM OD X 1.5 MM MATERIAL : PTFE POSITION/ITEM NUMBER : 7 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : DGH 1-85 END ITEM NAME : GAS FILTER	PC
5558	16261900P	50865269	TYPE : BACK-UP RNG,26,DGH 185,FLTR,INDUFIL DIMENSION SIZE : 7.2 MM ID X 10 MM OD X 1.5 MM DIMENSION SIZE : THK MATERIAL : PTFE POSITION/ITEM NUMBER : 26 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : DGH 1-85 END ITEM NAME : GAS FILTER	PC
5559	16271500P	50865329	TYPE : BRACKET,MTG,ALI2112SET,LASER,PRUTEC MANUFACTURER PART NUMBER : ALI 2.112SET END ITEM MANUFACTURER NAME : PRUTEC END ITEM MODEL NUMBER : OPTALIGN PLUS ALI 5.000 END ITEM NAME : LASER	PC

5560	16261900P	50865680	DIMENSION SIZE : 27 MM ID X 66.5 MM OD X 498 MM DIMENSION SIZE : LG MICRON RATING : 10 MATERIAL : RSN BND ACRYLC PHNLC SERVICE FLUID : BENFLD SOLN APPLICATION : ELMNT,FTLR,C810,27MM IDX66.5MM ODX498MM TYPE : GRVD TEMPERATURE RATING : 120 DEG C MANUFACTURER NAME : CUNO MODEL NUMBER : C8-10	PC
5561	16271500P	50865783	TYPE : CALIPER,VRNR,2245457,6",6",RS,224-5457 SIZE : 6 IN MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 224-5457	PC
5562	16261100P	50865907	DESIGNATION : 6316 2RS C3 APPLICATION : BEARING,BA,6316 2RS C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM SEAL/SHIELD DETAILS : RBR SEL DESIGN STANDARD : DIN 625,ISO 15	PC
5563	18151500P	50865925	SIZE: SZ 8 MATERIAL: NBR FOAM CTD APPLICATION: GLOVES COLOUR: GRY BRAND NAME: HYFLEX MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER: 11-801	PAA
5564	16271500P	50865988	APPLICATION : PLIERS,DIAG CUT,204SG MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : 204SG	PC
5565	16261600P	50866045	APPLICATION : BEARING,RW0212580X70,GB,BHS TYPE : RADL MATERIAL : STL MANUFACTURER PART NUMBER : RW02-125/80X70 POSITION/ITEM NUMBER : 603169300-0220 END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : HD40-1 END ITEM NAME : GEARBOX	PC
5566	16271500P	50866194	TYPE : SOCKET ST,WR,BLPGSS3885,RACT,GP APPLICATION : GP MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BLPGSS3885	SET
5567	16261900P	50866315	MATERIAL : GRS MF APPLICATION : ELMNT,FTLR,20080BX,FLTR,MSZU,GRS MF MANUFACTURER PART NUMBER : 200-80-BX POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : MSZU END ITEM MODEL NUMBER : 210K-27/80-BX END ITEM NAME : GAS FILTER SUBASSY DWG NO : K3-05823	PC
5568	13151000P	50866319	TYPE : CARTRIDGE,TNR,CB402A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP4005 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB402A TYPE : CARTRIDGE,TNR,CB402A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP4005 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CB402A	PC
5569	13151000P	50866325	TYPE : CARTRIDGE,TNR,CE250A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE250A TYPE : CARTRIDGE,TNR,CE250A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE250A	PC
5570	13151000P	50866326	TYPE : CARTRIDGE,TNR,CE251A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE251A TYPE : CARTRIDGE,TNR,CE251A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE251A	PC
5571	13151000P	50866328	TYPE : CARTRIDGE,TNR,CE253A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE253A TYPE : CARTRIDGE,TNR,CE253A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP3525/CM353 APPLICATION : COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE253A	PC

5572	16261900P	50866332	MATERIAL : POLYFBR,STL FRM APPLICATION : ELMNT,FTLR,INRZ0220APIPF025V,FLTR MANUFACTURER PART NUMBER : INR-Z-0220-API-PF025-V POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-220 END ITEM NAME : OIL FILTER SUBASSY DWG NO : 045.12.469.99	PC
5573	16261900P	50866334	TYPE : BACK-UP RNG,8,IDGL2220,FLTR,INDUFIL,PTFE MATERIAL : PTFE POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-220 END ITEM NAME : OIL FILTER SUBASSY DWG NO : 045.12.469.99	PC
5574	16271500P	50866424	TYPE : CUTTER,CBL,HND OPERD,536379,SDE,4-1/2"LG DIMENSION SIZE : 4-1/2 IN LG MATERIAL : STL SPECIAL FEATURES : ELTRNC MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 536-379	PC
5575	16171100P	50866460	ITEM NAME: CPLG, QD, SSQC4B1200, BLKHD BDY, 1/8", TUBXHS TYPE: BULKHEAD BODY CONNECTION SIZE: 3 MM (1/8 IN) CONNECTION TYPE: TUBE X HOSE MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QC4-B1-200	PC
5576	16171100P	50866460	TYPE : BULKHEAD BODY CONNECTION SIZE : 3 MM (1/8 IN) CONNECTION TYPE : TUBE X HOSE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-B1-200 TYPE : CPLG,QD,SSQC4B1200,BLKHD BDY,1/8",TUBXHS CONNECTION SIZE : 1/8 IN CONNECTION TYPE : TUBXHS MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B1-200	PC
5577	16171300P	50866475	TYPE : HOSE ASSY,MTLC,SSF8PF8PF832CM,FLXBL INSIDE DIAMETER : 1/2 IN MATERIAL : SS LENGTH : 32 CM CONNECTION DETAILS : 1/2 IN NPT F BE REINFORCEMENT DETAILS : SS BRD PRESSURE RATING : 1800 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM8PF8PF8-32CM	PC
5578	16261100P	50866537	DESIGNATION : UC215D7 APPLICATION : BEARING,BA,UC215D7,UC,75MM,130MM,SGL SERIES : UC BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM	PC
5579	16261900P	50866581	TYPE : FILTER,FLD,91S614,CLESR,1/4"NPT O/LT,316 CONNECTION DETAILS : 1/4 IN NPT O/LT MATERIAL : 316 SERVICE FLUID : GS MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 91S6-1/4	PC
5580	14101400P	50866739	TYPE : FUSE,CART,FNQR6.LV,CURR LIMITG,TMEDLY,SLW TYPE : TIME DELAY,SLOW BLOW, TYPE : ANTI-SURGE VOLTAGE RATING : 600 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 200 KA TERMINAL DETAILS : CAP APPLICATION : CCT PROTN OPERATING CLASS : CL F INDICATOR (Y/N) : NO MANUFACTURER NAME : BUSSMANN MODEL NUMBER : FNQR6	PC
5581	14101400P	50866754	TYPE : FUSE,CART,FNQR4.LV,CURR LIMITG,TMEDLY,SLW TYPE : TIME DELAY,SLOW BLOW, TYPE : ANTI-SURGE VOLTAGE RATING : 600 VAC CURRENT RATING : 4:00 AM BREAKING CAPACITY : 200 KA TERMINAL DETAILS : CAP APPLICATION : CCT PROTN INDICATOR (Y/N) : NO MANUFACTURER NAME : BUSSMANN MODEL NUMBER : FNQR4	PC
5582	14101400P	50866763	TYPE : FUSE,CART,FNQR2.LV,CURR LIMITG,TMEDLY,SLW TYPE : TIME DELAY,SLOW BLOW, TYPE : ANTI-SURGE VOLTAGE RATING : 600 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 200 KA TERMINAL DETAILS : CAP APPLICATION : CCT PROTN OPERATING CLASS : CL F INDICATOR (Y/N) : NO MANUFACTURER NAME : BUSSMANN MODEL NUMBER : FNQR2	PC

5583	16261100P	50866793	DESIGNATION : NU 316 E C3 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM APPLICATION : BEARING,RLR,CYL,NU 316E C3,80MM,170MM SERIES : NU 300 DESIGN STANDARD : ISO 15	PC
5584	16271500P	50866878	TYPE : SCREWDRIVER,RACT,9322,MGNTC,MGNTC,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 9322	PC
5585	16171300P	50866879	TYPE : HOSE ASSY,NM,3/4",RBR,20M,THRD CONNR BE INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 20 M CONNECTION DETAILS : THRD CONNR BE COLOUR : BLK SERVICE FLUID : WTR PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : 10-70 DEG C	LG
5586	16271500P	50866904	TYPE : HAMMER,HND,1911026,NON-SPRKG TLS,10LB,CU WEIGHT : 10 LB MATERIAL : CU HANDLE DETAILS : FG MANUFACTURER NAME : ALSTNG MANUFACTURER PART NUMBER : 191-1026	PC
5587	16271500P	50866906	TYPE : HAMMER,HND,1911034,NON-SPRKG TLS,16LB,CU WEIGHT : 16 LB MATERIAL : CU HANDLE DETAILS : FG MANUFACTURER NAME : ALSTNG MANUFACTURER PART NUMBER : 191-1034	PC
5588	16261900P	50866988	APPLICATION : ELMNT,FTLR,26,FWA110614406301PN150,SPRTR TYPE : COALESCER,WATER SEPARATOR POSITION/ITEM NUMBER : 26 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM NAME : COALESCER SEPARATOR	PC
5589	16261100P	50867006	DESIGNATION : 7224 BMUA APPLICATION : BEARING,BA,7224BMUA,MTRC,A/C,120MM,215MM TYPE : METRIC,ANGULAR CONTACT BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM DESIGN STANDARD : ISO 15	PC
5590	18151500P	50867013	TYPE : GLOVES,CHEMICAL,58535,SZ L (9),356MM,NBR SIZE : SZ L (9) LENGTH : 356 MM MATERIAL : NBR APPLICATION : CHEMICAL HNDLG COLOUR : BLK,BRN DESIGN STANDARD : EN 374/388 MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 58-535	PR
5591	14101400P	50867198	TYPE : RCD,FSL14P,E/L CB,LV,6KA TYPE : LOW VOLTAGE BREAKING CAPACITY : 6 KA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 400 V CURRENT RATING : 63 A MANUFACTURER NAME : F&S MODEL NUMBER : FSL1-4P	PC
5592	14101400P	50867217	TYPE : FUSE ASMT,8C.2.2,P5500330094,RECTFR,GE APPLICATION : DISTN POSITION/ITEM NUMBER : 8C.2.2 END ITEM MANUFACTURER NAME : GE WATER & PROCESS END ITEM MANUFACTURER NAME : TECHNOLOGIES END ITEM MODEL NUMBER : P5500-3-300-94 END ITEM ELECTRICAL RATING : 400 V/24 VDC 93.6 A END ITEM NAME : E-CELL RECTIFIER	KIT
5593	14101400P	50867252	TYPE : FUSE,CART,FNQ1,LV,TMEDLY,SLW BLOW TYPE : BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 0.5 A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 10 KA TERMINAL DETAILS : CAP APPLICATION : CCT PROTN INDICATOR (Y/N) : NO MODEL NUMBER : FNQ1	PC
5594	14101400P	50867260	TYPE : FUSE,CART,FNM4,LV,TMEDLY,SLW BLOW TYPE : LOW VOLTAGE,TIME DELAY,SLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 4:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 200 A AT 250 VAC TERMINAL DETAILS : CAP APPLICATION : CCT PROTN INDICATOR (Y/N) : NO MODEL NUMBER : FNM4	PC
5595	14101400P	50867314	TYPE : CB,24453,MINI,LV,400VAC,1PH,63A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 63 A NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : 24453	PC



5596	14101400P	50867317	TYPE : CB,24453,MINI,LV,400VAC,1PH,6A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : 24453	PC
5597	14101400P	50867328	TYPE : CB,24453,MINI,LV,400VAC,1PH,32A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : 24453	PC
5598	13151000P	50867342	TYPE : PRINTER,COMP,PIXMA MX527,DJ MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : PIXMA MX527 TYPE : PRINTER,COMP,PIXMA MX527,DJ MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : PIXMA MX527	SET
5599	16261300P	50867700	TYPE : GRIDMEMBER,CPLG,31210060,JC,MBRN,301 MATERIAL : 301 MANUFACTURER PART NUMBER : 3121-0060 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0075-0700-1800 END ITEM NAME : CPLG SUBASSEMBLY MANUFACTURER NAME : JC SUBASSEMBLY NAME/MODEL : 7921-0075 MEMBRANE UNIT SUBASSEMBLY NAME/MODEL : ASSEMBLY SUBASSY DWG NO : L/F9637	PC
5600	18151500P	50867739	TYPE : - SIZE : SZ S (36) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5601	18151500P	50867741	TYPE : - SIZE : SZ M (38) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5602	18151500P	50867742	TYPE : - SIZE : SZ L (40) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5603	18151500P	50867743	TYPE : - SIZE : SZ XL (42) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5604	18151500P	50867744	TYPE : - SIZE : SZ 2XL (44) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5605	18151500P	50867745	TYPE : - SIZE : SZ 3XL (46) MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5606	18151500P	50867763	TYPE : GLOVES,DISPOSABLE,92600,SZ L (8-1/2TO 9) SIZE : SZ L (8-1/2 TO 9) LENGTH : - MATERIAL : PWDR FRE NBR APPLICATION: FOOD CONTACT & CHEMICAL,(OIL/ACID) HANDLING COLOUR: GRN DESIGN STANDARD: FDA 21 CFR 177.2600,MEET DESIGN STANDARD: STANDARD REQUIREMENT BRAND NAME: TCH N TUFF,ANSELL MODEL NUMBER: 92-600	BOX
5607	16261600P	50867980	APPLICATION : BEARING,SLV,A,3.9PKSBVET227,GB,SHIMDU POSITION/ITEM NUMBER : A COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SHIMADZU MACHINERY SYSTEMS INC END ITEM MODEL NUMBER : 3.9PKSBVET227 END ITEM NAME : GEARBOX	PC
5608	16261600P	50867996	APPLICATION : BEARING,JORN,L,513576500,GB,BHS,TLTG PD MANUFACTURER PART NUMBER : 513576500 POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628500	PC

5609	16261600P	50867997	APPLICATION : BEARING,JORNL,6965072012,GB,BHS,TLTG PD MANUFACTURER PART NUMBER : 6965072012 POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628400	PC
5610	16261600P	50868005	TYPE : BEARING,TH,513575000,GB,BHS,RADL MANUFACTURER PART NUMBER : 513575000 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TGDF32 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 513628400	PC
5611	13151000P	50868380	TYPE : CABLE ASSY,SPL,LV,30V,14PN M TO 14PN M VOLTAGE RATING : 30 V CONNECTOR TYPE : AWM 2919 VW1 CONNECTOR TYPE : 14 PIN MALE TO 14 PIN MALE,VGA LENGTH : 15 M APPLICATION : DTA TRFR TEMPERATURE RATING : 80 DEG C MANUFACTURER NAME : COPTNR TYPE : CABLE ASSY,SPL,LV,30V,14PN M TO 14PN M VOLTAGE RATING : 30 V CONNECTOR TYPE : AWM 2919 VW1 CONNECTOR TYPE : 14 PIN MALE TO 14 PIN MALE,VGA LENGTH : 15 M APPLICATION : DTA TRFR TEMPERATURE RATING : 80 DEG C MANUFACTURER NAME : COPTNR	PC
5612	20121000P	50868510	TYPE : CONTROL,TEMP,DTC41001,PID,ON-OFF FUNCTION : ON-OFF TEMPERATURE RANGE : -10TO50C AMB OUTPUT SIGNAL : 120 VAC 0.5 A ALARM,240 VAC 3 OUTPUT SIGNAL : A CONTROL,SPNO/SPCO RELAY POWER SUPPLY : 24VAC/DC HAZARD AREA CLASSIFICATION : ZN 1/2 INPUT SIGNAL : TYP K T/C DIMENSION SIZE : 45X45 MM MOUNTING DETAILS : DIR MANUFACTURER NAME : TEMPAT MODEL NUMBER : DTC41001	PC
5613	16171100P	50868760	ITEM NAME: ADAPTER, P-H, SS2HC14, 1/4"NPT M GSNCK PIPE CONNECTION DETAILS: 1/4 IN NPT M GOOSENECK HOSE CONNECTION DETAILS: 1/8 IN ROTARY MATERIAL: SS MANUFACTURER PART NUMBER: SS-2-HC-1-4 MFR: SWAGELOK, MODEL: SS-2-HC-1-4	EA
5614	16171100P	50868760	TYPE : - PIPE CONNECTION DETAILS : 1/4 IN NPT M GOOSENECK HOSE CONNECTION DETAILS : 1/8 IN ROTARY DIMENSION SIZE : - MATERIAL : SS PRESSURE RATING : - APPLICATION : - MANUFACTURER PART NUMBER : SS-2-HC-1-4 MFR : SWAGELOK, MODEL TYPE : ADAPTER,P-H,SS2HC14,1/4"NPT M GSNCK PIPE CONNECTION DETAILS : 1/4 IN NPT M GSNCK HOSE CONNECTION DETAILS : 1/8 IN RTRY MATERIAL : SS MANUFACTURER PART NUMBER : SS-2-HC-1-4	EA
5615	18151500P	50868815	TYPE: GLOVES,GP,IND,954022600,WET & DRY GRIP SIZE: SZ 9 MATERIAL: NBR FOM CTD LINING DETAILS: SMLS KNITD NYL COLOUR: PURP & BLK MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 954022600	PAA
5616	16261600P	50868937	APPLICATION : BEARING,BM147605,GB,LUFKIN,LOW SPD MANUFACTURER PART NUMBER : BM147605 POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : LSP END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GB	ST
5617	16261600P	50869265	TYPE : SEAL,PLN,1.4,27.1,GB,MARLEY SERVICE FLUID : OIL POSITION/ITEM NUMBER : 1.4 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : 27.1 END ITEM NAME : COOLING TOWER GEARBOX	PC
5618	16271500P	50869398	TYPE : PHASEMETER,9062UK,MOTR ROTN TSTG,MOTR APPLICATION : MOTR ROTN TSTG MANUFACTURER NAME : {FLUKE} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {9062UK} MANUFACTURER PART NUMBER : {513-1834}	PC
5619	16171300P	50869500	TYPE : HOSE ASSY,NM,1",RBR,15M,UNIV CLW FT CLMP INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : UNIVERSAL CLAW FOOT CLAMP BOTH CONNECTION DETAILS : END SERVICE FLUID : AR	LG

5620	16171300P	50869501	TYPE : HOSE ASSY,NM,1",RBR,15M,UNIV CLW FT CLMP INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : UNIVERSAL CLAW FOOT CLAMP BOTH CONNECTION DETAILS : END SERVICE FLUID : WTR	LG
5621	16171300P	50869503	TYPE : HOSE ASSY,NM,1",RBR,15M,M 316ADPTRXFEM INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : SS 316 QUICK COUPLING CONNECTION DETAILS : MALE SS 316 ADAPTER X FEMALE SERVICE FLUID : N2	LG
5622	16171300P	50869733	TYPE : HOSE ASSY,NM,1",RBR,15M,GND JNT STM CPLG INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : GROUND JOINT STEAM COUPLING CONNECTION DETAILS : BOTH END SERVICE FLUID : STM REINFORCEMENT DETAILS : MS BRD	LG
5623	18151500P	50869769	TYPE : - SIZE : SZ XS MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5624	16171100P	50869804	ITEM NAME: CPLG HALF, QD, 1/2X1-1/4", SS, 200PSI CONNECTION SIZE: 1/2 X 1-1/4 IN MATERIAL: SS PRESSURE RATING: 200 PSI SPECIAL FEATURES: WHIPPING CABLE, CABLE TIE, HOSE, CABLE CONNECTOR LENGTH: 20.1/4 IN	PC
5625	16261100P	50869849	TYPE : HOUSING,BRG,C3511116,PLW BCK DIMENSION SIZE : 1-11/16 IN ID SHFT MANUFACTURER NAME : MCGILL MANUFACTURER PART NUMBER : C351-1116	PC
5626	13151100P	50869886	TYPE : PROJECTOR,VID,EB1725,284X202X65MM,PROJT DIMENSION SIZE : 284 X 202 X 65 MM APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MODEL NUMBER : EB-1725 TYPE : PROJECTOR,VID,EB1725,284X202X65MM,PROJT DIMENSION SIZE : 284 X 202 X 65 MM APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MODEL NUMBER : EB-1725	EA
5627	16271500P	50869916	TYPE : FLARING TL,TU,HND,41162,37DEG SAE,IMPRL APPLICATION : 5/8 IN,5/16 IN,3/4 IN OD TUBE APPLICATION : 3/8 IN,3/16 IN,1/4 IN,1/2 IN, MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 41162 MODEL NUMBER : 377	PC
5628	20141500P	50870194	TYPE : TUBING KT,TUBINGSETLPT20,PMP,BAMX,T,LP MANUFACTURER PART NUMBER : TUBINGSET-LP-T20 END ITEM MANUFACTURER NAME : BAMX END ITEM MODEL NUMBER : PGMSTDKITQ2808179 END ITEM NAME : PNEUMATIC HAND PUMP	SET
5629	16262100P	50870195	TYPE : SEAL RNG,66040,40MM,PTFE CTD CS,PTFE CTD INSIDE DIAMETER : 40 MM MATERIAL : PTFE CTD CS MATERIAL STANDARD : GRD 40 PRESSURE RATING : 900 LB MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 66040 SUBASSEMBLY NAME/MODEL : GRYLCL CLMP END ITEM SIZE : 100 MM	PC
5630	20141500P	50870196	TYPE : FITTING,QFIT14MNPT,PMP,BAMX,LP,PGM MANUFACTURER PART NUMBER : QFIT-1/4MNPT END ITEM MANUFACTURER NAME : BAMX END ITEM MODEL NUMBER : PGM END ITEM NAME : PNEUMATIC HAND PUMP	PC
5631	16262100P	50870197	TYPE : SEAL RNG,PN66020,CS,GRYLCL CLMP,7,PTFE MATERIAL : CS APPLICATION : GRAYLOC CLAMP DIMENSION SIZE : SZ 7 FINISH : PTFE CTD PRESSURE RATING : 900LB MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : PN 66020 END ITEM INLET SIZE : 25MM	PC
5632	14101400P	50870948	TYPE : CB,T2S160,MULDD CSE,LV,690VAC,3PH,160A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : ABB MODEL NUMBER : T2S160	PC
5633	14101400P	50871471	TYPE : THYRISTOR,MDULE,GDK120W040M01,800-1800V TYPE DESIGNATION : GDK120W040M01 VOLTAGE RATING : 800-1800 V APPLICATION : MOTR CTRL ELECTRICAL CONNECTION DETAILS : SCRWD MANUFACTURER NAME : IXYS	PC

5634	16271500P	50871601	TYPE : SENSOR,TEMP,DHS115XL,GUN,PALMER,535C,TL TEMPERATURE RANGE : 535 DEG C APPLICATION : TL MANUFACTURER NAME : PALMER MANUFACTURER PART NUMBER : DHS 115XL	PC
5635	20111100P	50871856	TYPE : PANEL,CTRL,DSPLY,TARO PLTSR,300X200X50MM APPLICATION : TARO PALLETISER DIMENSION SIZE : 300X200X50 MM MATERIAL : PLSTC/MTL ENCL	PC
5636	16271500P	50872106	TYPE : BAR,PNCH,2420A,15/16"W TIP,20"LG,WKSH TL DIMENSION SIZE : 15/16 IN W TIP,20 IN LG APPLICATION : WKSH TL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 2420A	PC
5637	16271500P	50872182	TYPE : KNIFE,844C,UTLY,INTRCHNG BL,155MM LG DIMENSION SIZE : 155 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 844C	PC
5638	14101400P	50872189	TYPE : RCD,5SM16476,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230/400 VAC CURRENT RATING : 80 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SM16476	PC
5639	16271500P	50872190	TYPE : BINOCULARS,16X50MM,OBSERV,3.5DEG,BUSHNE SIZE : 16X50 MM APPLICATION : OBSERV SPECIAL FEATURES : 3.5 DEG MANUFACTURER NAME : BUSHNE	EA
5640	18151500P	50872217	TYPE : - SIZE : ODD SZ MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - MATERIAL WEIGHT : +/-5 % ENVIRONMENTAL PROTECTION : FLA REST DESIGN STANDARD : EN 531,NFPA 2112-2001	PC
5641	16271500P	50872252	SIZE RANGE : 8 IN,10 IN & 12 IN APPLICATION : WRENCH ST,ADJ,J790,8",10"& 12" MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J790	SET
5642	16261900P	50872555	DIMENSION SIZE : 24X24X12 IN MATERIAL : FG,PLSTC FRM APPLICATION : ELMNT,FTR,DURAVEE DV95G F8,24X24X12",FG TYPE : FN SPECIAL FEATURES : 90-95 % EFF MANUFACTURER NAME : AAF MODEL NUMBER : DURAVEE DV95G F8 SUBASSEMBLY NAME/MODEL : GT	PC
5643	13111100P	50872582	APPLICATION : MICROPHONE,MAG,SM58CN BRAND NAME : SHURE MODEL NUMBER : SM58-CN APPLICATION : MICROPHONE,MAG,SM58CN BRAND NAME : SHURE MODEL NUMBER : SM58-CN	SET
5644	13151000P	50872592	TYPE : DISC DRIVE,MAG,EXTNL,1TB,SAMSNG MEMORY CAPACITY : 1 TB MANUFACTURER NAME : SAMSUNG TYPE : DISC DRIVE,MAG,EXTNL,1TB,SAMSNG MEMORY CAPACITY : 1 TB MANUFACTURER NAME : SAMSUNG	SET
5645	16261600P	50872669	TYPE : SPROCKET WHL,45MM,320MM,25.4MM,2,38,STL BORE DIAMETER : 45MM OUTSIDE DIAMETER : 320MM PITCH DIAMETER : 25.4MM NUMBER OF ROW : 2 NUMBER OF TEETH : 38 TOOTH SIZE : 25.4MM MATERIAL : STL	PC
5646	16271500P	50872998	TYPE : CLAMP,21025A21,CHN,5/16"DIA HLDG RD,4"LG DIMENSION SIZE : LG DIMENSION SIZE : 5/16 IN DIA HOLDING ROD,4 IN APPLICATION : INDICATOR HOLDER,ALIGNMENT APPLICATION : TOOL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 21025A21	PC
5647	16271500P	50873001	TYPE : INDATOR,DIAL,20715A76,0-1",ALIGNMNT PURS MEASUREMENT RANGE : 0-1 IN APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.0005 IN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 20715A76	PC
5648	13111100P	50873113	TYPE : SIREN,EL MOT OPERD,SS77100-05,INSTRUM APPLICATION : INSTRUM ENVIRONMENTAL PROTECTION : IP65 SPECIAL FEATURES : ENML GRY,RED RTR MANUFACTURER NAME : SINGAPORE MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, MODEL NUMBER : GP6 DRAWING NUMBER : SS77100-05 TYPE : SIREN,EL MOT OPERD,SS77100-05,INSTRUM APPLICATION : INSTRUM ENVIRONMENTAL PROTECTION : IP65 SPECIAL FEATURES : ENML GRY,RED RTR MANUFACTURER NAME : SINGAPORE MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, MODEL NUMBER : GP6 DRAWING NUMBER : SS77100-05	SET

5649	16271500P	50873267	TYPE : KNIFE,CHESTERTON 174,PKG CUTG MANUFACTURER NAME : CHESTRTN MODEL NUMBER : CHESTERTON 174	PC
5650	20121200P	50873312	TYPE : MODULE,PROC CTRLR,F3238,PESYS,HIMA,I/P NUMBER OF CHANNEL : 8 MANUFACTURER PART NUMBER : F 3238 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51-HS END ITEM NAME : PROGRAMMABLE ELECTRONIC SYSTEM	PC
5651	20250000P	50873471	APPLICATION : O-RING ST,OKGSS1,SMPLR,WELKER MANUFACTURER PART NUMBER : OKGSS1 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : EGSS-1M END ITEM NAME : AUTOMATIC SAMPLER	KIT
5652	16261900P	50873598	TYPE : FLTR ELMNT,A/C,VARICELII,12X24X4",SLT IN DIMENSION SIZE : 12 X 24 X 4 IN CONNECTION DETAILS : SLT IN I/LT&O/LT MATERIAL : FG FLOW RATE : 3400M3/HR APPLICATION : SECONDARY AIR FILTER MANUFACTURER NAME : AMAIR MODEL NUMBER : VARICELII	PC
5653	24171600P	50873715	TYPE : CHAIN,NM,1-1/2INX40FT LG,PLSTC,GP DIMENSION SIZE : 1-1/2 INX40 FT LG MATERIAL : PLSTC APPLICATION : GP	FT
5654	20130000P	50873832	TYPE : CONVERTER,SIG,PSIMOSRS485W2FO850E,24VDC POWER SUPPLY : 24 VDC OUTPUT SIGNAL : FO ELECTRICAL CONNECTION DETAILS : CBL MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : PSI-MOS-RS485W2/FO 850 E SUBASSEMBLY NAME/MODEL : PROGBL ELTRNC SYS	PC
5655	20121000P	50873896	TYPE : GLASS,FIR ALM,02220G,CTRL,METRON,BRK MANUFACTURER PART NUMBER : 02220G END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : DIESEL ENGINE FIRE PUMP END ITEM NAME : CONTROLLER END ITEM DRAWING NUMBER : DE1861/AM2793	PC
5656	16261900P	50874004	CONNECTION DETAILS : 3 IN MICRON RATING : 0.3 MATERIAL : BORSLCT GLS APPLICATION : ELMNT,FTLR,FF336,3",0.3,BORSLCT GLS TYPE : CLESR MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : {FF-336} MANUFACTURER PART NUMBER : {00016113}	PC
5657	13111100P	50874073	TYPE : LOUDSPEAKER,LBC 3018,CBNT PBLC ADDR SYS APPLICATION : CBNT PBLC ADDR SYS MANUFACTURER NAME : BSCH MODEL NUMBER : LBC 3018 TYPE : LOUDSPEAKER,LBC 3018,CBNT PBLC ADDR SYS APPLICATION : CBNT PBLC ADDR SYS MANUFACTURER NAME : BSCH MODEL NUMBER : LBC 3018	PC
5658	16271500P	50874075	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,V.690B,1/2" TYPE : PNEUMATIC,RATCHET PACKAGE DETAILS : SET MANUFACTURER NAME : FACOM MODEL NUMBER : V.690B	SET
5659	13151000P	50874208	TYPE : DISPLAY UT,LCD,W,24" SCREEN SIZE : 24 IN TYPE : DISPLAY UT,LCD,W,24" SCREEN SIZE : 24 IN	EA
5660	16171300P	50874237	TYPE : HOSE ASSY,MTLC,SS6BHT48,FLXBL,HP,3/8",SS INSIDE DIAMETER : 3/8 IN MATERIAL : SS LENGTH : 48 IN CONNECTION DETAILS : FRCNL TUB ADPTR SERVICE FLUID : CRUD OIL REINFORCEMENT DETAILS : BRD LINING DETAILS : PTFE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-6BHT-48	PC
5661	16271700P	50874662	TYPE : ROD,WLD,FLR,2.5MM,SS ER 309,AR,2M DIAMETER : 2.5 MM MATERIAL : SS ER 309 SHIELDING GAS : AR LENGTH : 2 M	KG
5662	13151000P	50874759	TYPE : SWITCH,APC RCK PDU,SRVR,2U,32A,230V (16) APPLICATION : SRVR ADDITIONAL SPECN : 2U,32 A,230 V (16) C13 TYPE : SWITCH,APC RCK PDU,SRVR,2U,32A,230V (16) APPLICATION : SRVR ADDITIONAL SPECN : 2U,32 A,230 V (16) C13	PC
5663	20250000P	50874975	TYPE : REGULATOR,SC403,ANAL,SPTSNR,HTD MANUFACTURER PART NUMBER : SC403 END ITEM MANUFACTURER NAME : SPTSNR END ITEM MODEL NUMBER : SS2100 END ITEM NAME : TUNABLE DIODE LASER ANALYSER SUBASSEMBLY NAME/MODEL : SMPLG SYS	PC
5664	20250000P	50874976	TYPE : SCRUBBER,GS,0220351000,ANAL,SPTSNR MANUFACTURER PART NUMBER : 02203 51000 END ITEM MANUFACTURER NAME : SPTSNR END ITEM MODEL NUMBER : SS2100 END ITEM NAME : TUNABLE DIODE LASER ANALYSER SUBASSEMBLY NAME/MODEL : SMPLG SYS	PC

5665	13151000P	50875105	TYPE : CARTRIDGE,TNR,CC530A,BLK,CP2025PRTR COLOUR : BLK APPLICATION : CP2025 PRINTER PACKAGE DETAILS : BX MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CC530A TYPE : CARTRIDGE,TNR,CC530A,BLK,CP2025PRTR COLOUR : BLK APPLICATION : CP2025 PRINTER PACKAGE DETAILS : BX MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CC530A	BOX
5666	14101400P	50875169	TYPE : CB,NS400H,MULDD CSE,LV,415V,3PH,400A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : NS400H	PC
5667	16261100P	50875612	DESIGNATION : 7311 BEGAY APPLICATION : BEARING,BA,7311BEGAY,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
5668	14101400P	50875693	TYPE : RCD,16261,LV,LV,30MA,4P,230V,80A,MRLNG LEAKAGE SENSITIVITY : 30 MA NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230 V CURRENT RATING : 80 A MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 16261	PC
5669	16261900P	50875733	TYPE : MEMBRANE,PA4050P14A00,GEN,GASGEN CONNECTION DETAILS : 1/2 IN NPT MANUFACTURER PART NUMBER : PA4050-P1-4A-00 END ITEM MANUFACTURER NAME : GASGEN END ITEM MODEL NUMBER : HMN-80 END ITEM NAME : NITROGEN GENERATOR	PC
5670	14101400P	50875737	TYPE : CB,24396,MINI,LV,240VAC,3PH,2A,1P,10KA VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : 24396	PC
5671	16271500P	50875757	TYPE : SAW,CIRC BL,MTL CUT,GCO142,HI SPD,355MM SIZE : 355 MM DIA BL POWER RATING : 2300 W SPEED RATING : 3500 RPM MOUNTING DETAILS : ARBR MANUFACTURER NAME : BSCH MODEL NUMBER : GCO14-2	PC
5672	16271600P	50875790	TYPE : VIBRATOR,PKL1506,KNCKR,PN,90X130X240MM DIMENSION SIZE : 90X130X240 MM APPLICATION : INSTALL AT UREA HOPPER TO APPLICATION : PREVENT CLUSTERING PROBLEM MOUNTING DETAILS : HPPR BKT PRESSURE RATING : 5 BAR OPERATING METHOD : AR MANUFACTURER NAME : NETTER MANUFACTURER PART NUMBER : PKL 150/6	PC
5673	14101400P	50875813	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC/250VDC,6A TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC/250 VDC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC
5674	14101400P	50875814	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC/250VDC,10A TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC/250 VDC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC
5675	14101400P	50875818	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC/250VDC,63A TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC/250 VDC CURRENT RATING : 63 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GL INDICATOR (Y/N) : YES	PC

5676	14101400P	50875821	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,160A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 160 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
5677	16271500P	50876065	TYPE : SPREADER,HYD,FSH14,WDG,14T,14T,ENRPAC CAPACITY : 14 T APPLICATION : HYDRAULIC MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : FSH-14	SET
5678	16271500P	50876174	DRIVE SIZE : 1/2 IN CAPACITY : 50-250 LB-FT APPLICATION : WRENCH,TRQ,6014C,1/2",50-250LB-FT MANUFACTURER NAME : PROTO MODEL NUMBER : 6014-C	PC
5679	16271500P	50876175	DRIVE SIZE : 3/4 IN CAPACITY : 140-700 LB-FT APPLICATION : WRENCH,TRQ,6022B,3/4",140-700LB-FT MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 6022-B	PC
5680	14101400P	50876194	TYPE : CB,GV2ME06,LV,690V,3PH,1-1.6A,3P,MOTR VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1-1.6 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV2ME06	PC
5681	16262100P	50876239	TYPE : POSITIONER,6DR50200EG000AA0,DIVDAM MANUFACTURER PART NUMBER : 6DR5020-0EG00-0AA0 END ITEM MANUFACTURER NAME : FOURESS ENGINEERING INDIA END ITEM MANUFACTURER NAME : PRIVATE LIMITED END ITEM SIZE : 1700X1700X2300 MM END ITEM NAME : DIVDAM SUBASSY DWG NO : IN-SY:103448.01.A.01	PC
5682	16262100P	50876257	TYPE : VALVE,SOL_DS255SR61,DIVDAM,FOURES MANUFACTURER NAME : JANATICS MANUFACTURER PART NUMBER : DS255SR61 END ITEM MANUFACTURER NAME : FOURES END ITEM SERIAL NUMBER : 18017 END ITEM SIZE : 1700X1700X2300 END ITEM NAME : DIVDAM	SET
5683	16261900P	50876625	DIMENSION SIZE : 60X250 MM MICRON RATING : 30 MATERIAL : 316 SERVICE FLUID : OIL APPLICATION : ELMNT,FTR,LP606010020D,60X250MM,30,316 MANUFACTURER NAME : FUJI FILTER MFG CO LTD MANUFACTURER PART NUMBER : LP6-06010-020D	PC
5684	16271500P	50876871	SIZE : 7-32 MM APPLICATION : WRENCH ST,COMB BX OE,1200PMASD,7-32MM SPECIAL FEATURES : W/ TL ROL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1200P-MASD	PC
5685	16271500P	50876873	TYPE : CUTTER,TU,334.M5 MANUFACTURER NAME : FACOM MODEL NUMBER : 334.M5	PC
5686	16261100P	50876882	DESIGNATION : NJ 213 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,CYL,NJ 213,65MM,120MM,23MM SERIES : NJ 200	PC
5687	16261100P	50876886	DESIGNATION : 7213 APPLICATION : BEARING,BA,7213,MTRC,A/C,7200,65MM,120MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM	PC
5688	16261900P	50876939	MICRON RATING : 5 APPLICATION : ELMNT,FTR,FE37390DOGEH,FLTR,VSELTEH,5 MANUFACTURER PART NUMBER : FE37390DOGEH END ITEM MANUFACTURER NAME : VSELTEH END ITEM NAME : GLYCOL FILTER SUBASSY DWG NO : M255-M-DW-0501	PC
5689	16261900P	50877278	APPLICATION : ELMNT,FTR,GCA70509S5VELMT,FLTR,PMC MANUFACTURER PART NUMBER : GCA70509S5V-ELMT END ITEM MANUFACTURER NAME : PMC END ITEM MODEL NUMBER : GCA70509S5V END ITEM NAME : COALESCING FILTER	PC
5690	16271500P	50877286	TYPE : HANDLE,SKT WR,SH80,RACT,1/2",1/2",SNAPON DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SH80	PC
5691	16261900P	50877333	DIMENSION SIZE : 47.5 MM ID,83 MM WX145 MM LG MICRON RATING : 6 MATERIAL : ANORGA SERVICE FLUID : OIL APPLICATION : ELMNT,FTR,PI5115SMX6,47.5MM ID,83MM PRESSURE RATING : 8 BAR TEMPERATURE RATING : 50-60 DEG C SPECIAL FEATURES : 2425 CM2 FLTRN MANUFACTURER NAME : MAHLE MANUFACTURER PART NUMBER : PI 5115 SMX6	PC

5692	20121200P	50877485	TYPE : MODULE,PROC CTLR,1794IB32,PLC,AB,D/I POWER SUPPLY : 24 VDC MANUFACTURER PART NUMBER : 1794-IB32 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CNTRLGX END ITEM NAME : PLC	PC
5693	16261100P	50877531	TYPE : BEARING UT,BAL,PLW BCK,SPEC,UCP210,UCP DESIGNATION : UCP210 SERIES : UCP BORE DIAMETER : 50 MM	PC
5694	13151000P	50877978	TYPE : DISC DRIVE,MAG,HRD DISC,EXTNL,1TB,STOR MEMORY CAPACITY : 1 TB APPLICATION : STOR DIMENSION SIZE : 3.5 IN TYPE : DISC DRIVE,MAG,HRD DISC,EXTNL,1TB,STOR MEMORY CAPACITY : 1 TB APPLICATION : STOR DIMENSION SIZE : 3.5 IN	EA
5695	13151000P	50878030	TYPE : RIBBON,INKG,CX2100,GTE ACSS SYS CRD APPLICATION : GATE ACCESS SYSTEM CARD TYPE : RIBBON,INKG,CX2100,GTE ACSS SYS CRD APPLICATION : GATE ACCESS SYSTEM CARD	SET
5696	16171300P	50878231	TYPE : HOSE ASSY,MTLC,SSF8SL8PM850CM,FLXBL INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 50 CM CONNECTION DETAILS : TUB FTGXNPT M MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-FM8SL8PM8-50CM	PC
5697	16261900P	50878368	TYPE : FLTR ELMNT,A/C,DRIPAK 25,24X24X12" DIMENSION SIZE : 24X24X12 IN FLOW RATE : 4250 M3/HR APPLICATION : ENCL MANUFACTURER NAME : AAF MODEL NUMBER : DRIPAK 25	PC
5698	13151000P	50878510	TYPE : CIRCUIT CARD,HID1326,PROX,ACSS,GTE ACSS APPLICATION : GATE ACCESS SYSTEM MANUFACTURER NAME : CLMSHL MANUFACTURER PART NUMBER : HID 1326 TYPE : CIRCUIT CARD,HID1326,PROX,ACSS,GTE ACSS APPLICATION : GATE ACCESS SYSTEM MANUFACTURER NAME : CLMSHL MANUFACTURER PART NUMBER : HID 1326	PC
5699	16261100P	50879305	TYPE : ADAPTER,SLV,BRG,H2315,CS,75MM BRE,65MM DESIGNATION : H2315 MATERIAL : CS BEARING SIZE : 75 MM BRE INSIDE DIAMETER : 65 MM OUTSIDE DIAMETER : 98 MM LCKNUT DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
5700	16262000P	50879320	TYPE : PULLEY,TMG BLT,SYNC,HTD,65MM,85MM,CI BORE DIAMETER : 65 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 192-14M-85 NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : T/L	EA
5701	16262000P	50879335	TYPE : PULLEY,TMG BLT,HTD2814M40PULLEY2517BORE4 APPLICATION : TRANS FURNISHED ITEMS : W/ SLV MANUFACTURER PART NUMBER : HTD 28-14M-40 PULLEY+2517-BORE MANUFACTURER PART NUMBER : 42 MM SLEEVE	EA
5702	16271500P	50879504	TYPE : SOCKET ST,WR,5308810,1/4",46,GP,GP,RS DRIVE DETAILS : 1/4 IN NUMBER IN SET : 46 APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 530-8810	SET
5703	16171100P	50879788	ITEM NAME : CPLG HALF, QD, 409126, 3/8", BRS, BRS, NP, RS CONNECTION SIZE: 9 MM (3/8 IN) MATERIAL: BRASS FINISH: NICKEL PLATED MANUFACTURER NAME: RS COMPONENTS MANUFACTURER PART NUMBER: 409-126	PC
5704	16171100P	50879788	TYPE : - CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : - MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : NICKEL PLATED MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 409-126 TYPE : CPLG HALF,QD,409126,3/8",BRS,BRS,NP,RS CONNECTION SIZE : 3/8 IN MATERIAL : BRS FINISH : NP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 409-126	PC
5705	20111100P	50879865	TYPE : MODULE,PROC CTLR,T8110B,PANEL,PROCSR MANUFACTURER NAME : ICS MANUFACTURER PART NUMBER : T8110B END ITEM NAME : {SUDPA SAFETY INSTRUMENTED END ITEM NAME : SYSTEM} END ITEM NAME : {FIRE ALARM SYSTEM & DETECTION END ITEM NAME : PANEL}	PC



5706	20111100P	50879866	TYPE : POWER SUPPLY,T8231,PANEL,ICS,MDULE MANUFACTURER NAME : ICS MANUFACTURER PART NUMBER : T8231 ADDITIONAL SPECN : MDULE END ITEM NAME : {FIRE ALARM SYSTEM & DETECTION END ITEM NAME : PANEL} END ITEM NAME : {SUDPA SAFETY INSTRUMENTED END ITEM NAME : SYSTEM}	PC
5707	16271500P	50880069	TYPE : GAUGE,THK,FB325,FLR,ADJG BLWR GAP APPLICATION : ADJUSTING BLOWER GAP DIMENSION SIZE : 1000 MM LG MANUFACTURER NAME : SNAPON MODEL NUMBER : FB325	SET
5708	16271500P	50880407	TYPE : LADDER,EXTN,7954T41,16FT OAH,13FT H EXTD DIMENSION SIZE : 16 FT OAH,13 FT H EXTD MATERIAL : AL CAPACITY : 300 LB MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7954T41	PC
5709	16271500P	50880409	TYPE : LADDER,EXTN,7954T43,24FT OAH,21FT H EXTD DIMENSION SIZE : 24 FT OAH,21 FT H EXTD MATERIAL : AL CAPACITY : 300 LB MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7954T43	PC
5710	16271500P	50880696	TYPE : RATCHET,480431P,QK RELSE,660MM WX280MM DIMENSION SIZE : 660 MM W X 280 MM LG, 1/2 IN MANUFACTURER NAME : GNUSTL MODEL NUMBER : 480431P	PC
5711	14101400P	50880768	TYPE : CB,GV2P06,LV,600VAC,3PH,1-1.6A,3P,MOTR VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1-1.6 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MOUNTING DETAILS : PNL MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : GV2-P06	PC
5712	14101400P	50880769	TYPE : CB,GV2P07,LV,600VAC,3PH,1.6-2.5A,3P,MOTR VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1.6-2.5 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MOUNTING DETAILS : PNL MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : GV2-P07	PC
5713	14101400P	50880772	TYPE : CB,GV2P16,LV,600VAC,3PH,9-14A,3P,MOTR VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 9-14 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MOUNTING DETAILS : PNL MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : GV2-P16	PC
5714	16261900P	50880888	APPLICATION : O-RING,3031052,FLTR,BOLL MANUFACTURER PART NUMBER : 3031052 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 930 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111554	PC
5715	18151500P	50880928	TYPE : GLOVES,DISPOSABLE,SZ S,NBR,CHEMICAL HNDLG,BLU SIZE : SZ S MATERIAL: NBR APPLICATION: CHEMICAL HANDLING COLOUR: BLU BRAND NAME: TNT MANUFACTURER NAME: SOLVEX-ANSELL EDMONT	BX
5716	18151500P	50880929	TYPE : GLOVES,DISPOSABLE,SZ M,NBR,CHEMICAL HNDLG,BLU SIZE : SZ M MATERIAL: NBR APPLICATION: CHEMICAL HANDLING COLOUR: BLU BRAND NAME: TNT MANUFACTURER NAME: SOLVEX-ANSELL EDMONT	BX
5717	18151500P	50880932	TYPE : GLOVES,DISPOSABLE,SZ L,NBR,CHEMICAL HNDLG,BLU SIZE : SZ L MATERIAL: NBR APPLICATION: CHEMICAL HANDLING COLOUR: BLU BRAND NAME: TNT MANUFACTURER NAME: SOLVEX-ANSELL EDMONT	BOX
5718	16261100P	50880975	TYPE : BEARING UT,BAL,PLW BCK,SPEC,UKP210 DESIGNATION : UKP210 SERIES : UKP200 BORE DIAMETER : 45 MM	PC
5719	16261100P	50880976	TYPE : BEARING UT,BAL,SPEC,UKP212,UKP200,INSRT DESIGNATION : UKP212 SERIES : UKP200 BEARING STYLE : INSRT BORE DIAMETER : 55 MM	PC
5720	16271500P	50881166	TYPE : HAMMER,HND,1314PGD,BAL PEEN,14LB WEIGHT : 14 LB MANUFACTURER NAME : PROTO MODEL NUMBER : 1314PGD	PC

5721	20121000P	50881581	TEMPERATURE RANGE : 0-200 DEG C POWER SUPPLY : 250 VAC APPLICATION : INDICATOR,TEMP,ER,276AF102542000 HAZARD AREA CLASSIFICATION : PTB 03,ATEX 1180 CONTACT CONFIGURATION : 1C/O ENVIRONMENTAL PROTECTION : IP65 MANUFACTURER NAME : BRTC MANUFACTURER PART NUMBER : 27-6AF1-0254/2000	PC
5722	16261200P	50881614	TYPE : BELT,V,WDG,WRAPD,DRV,SPB2410,SPB,2410MM DESIGNATION : SPB2410 SECTION : SPB PITCH LENGTH : 2410 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2432 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
5723	24171600P	50881749	TYPE : SLING,FR,SL,SLNG,2M,NYL,1T,1"W LENGTH : 2 M MATERIAL : NYL MINIMUM BREAKING LOAD : 1 T SLING SIZE : 1 IN W	PC
5724	24171600P	50881751	TYPE : SLING,FR,SL,SLNG,2M,NYL,2T,2"W LENGTH : 2 M MATERIAL : NYL MINIMUM BREAKING LOAD : 2 T SLING SIZE : 2 IN W	PC
5725	24171600P	50881755	TYPE : SLING,FR,SL,SLNG,2M,NYL,3T,3"W LENGTH : 2 M MATERIAL : NYL MINIMUM BREAKING LOAD : 3 T SLING SIZE : 3 IN W	PC
5726	16261100P	50881918	TYPE : BEARING UT,BAL,FLG,FYTB30W,FYTB,30MM DESIGNATION : FYTB30W SERIES : FYTB BORE DIAMETER : 30 MM WIDTH : 83 MM CAGE MATERIAL : CI MOUNTING DETAILS : 2 BT	PC
5727	16271300P	50882192	TYPE : DISPENSING PUMP,HND,8252K12,316,GP DRM MATERIAL : 316 APPLICATION : GP DRM MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8252K12	EA
5728	16171100P	50882273	TYPE : CLAMP,HS,BND,STD,3/4"WX100FT LGX0.03"THK DIMENSION SIZE : 3/4 IN W X 100 FT LG X 0.03 IN DIMENSION SIZE : THK MATERIAL : 316	RL
5729	16171100P	50882275	ITEM NAME: CLAMP, HS, BND, STD, 5/8"WX100FT LGX0.03"THK TYPE: BAND, STANDARD DIMENSION SIZE: 5/8 IN W X 100 FT LG X 0.03 IN THK MATERIAL: SS 316 MANUFACTURER: MCMaster PART NO. : 5422K31	RL
5730	16171100P	50882275	TYPE : BAND,STANDARD DIMENSION SIZE : 5/8 IN W X 100 FT LG X 0.03 IN THK MATERIAL : SS 316 APPLICATION : - MANUFACTURER : MCMaster PART NO. : 5422K31 TYPE : CLAMP,HS,BND,STD,5/8"WX100FT LGX0.03"THK DIMENSION SIZE : 5/8 IN W X 100 FT LG X 0.03 IN DIMENSION SIZE : THK MATERIAL : 316	RL
5731	16271500P	50882384	TYPE : STRIPPER,WRE,91108,CUTR,SLF-ADJG MANUFACTURER NAME : SATA MODEL NUMBER : 91108	PC
5732	18151500P	50882492	TYPE : SPECTACLES,SAFETY,762267BCF,DK,SAFY LENS COLOUR : DK APPLICATION : SAFY MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 762267BCF	EA
5733	16271500P	50882822	TYPE : BASE,MAG,702810,STND,PRCN MSR SUP APPLICATION : PRECISION MEASUREMENT SUPPORT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7028-10 MODEL NUMBER : SERIES 7	PC
5734	16271500P	50882828	TYPE : INDATOR,DIAL,11806,SER 1ST,BCK PLGR,BCK MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 1180-6	PC
5735	16271500P	50882830	TYPE : ALIGNMENT SYS,LASER,SFT,2M,PNTR II DESIGN STANDARD : EN 60825-1:2003-10 MANUFACTURER NAME : OPTIBELT MODEL NUMBER : 2M	SET
5736	20130000P	50882867	TYPE : SENSOR,VIBRTN,33019100089005,VDC,24VDC OUTPUT SIGNAL : VDC POWER SUPPLY : 24 VDC MANUFACTURER NAME : BNTLY MANUFACTURER PART NUMBER : 330191-00-08-90-05	PC
5737	16261300P	50882904	TYPE : BOLT ST,FT416,CPLG,JC,TLKS150000662500 MANUFACTURER PART NUMBER : FT416 END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : TLKS-1500-0066-2500 END ITEM NAME : FLEXIBLE COUPLING	SET

5738	14101400P	50883005	TYPE : CB,8562522030060,MINI,LV,1PH,6A,2P NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/52-2030-060	PC
5739	13151100P	50883115	TYPE : CAMERA,TV,FCBEX490DP,MDULE,CCTV SECTY APPLICATION : CLOSED CIRCUIT TELEVISION APPLICATION : SECURITY SYSTEM SPECIAL FEATURES : W/ VISCA I/F MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : FCB-EX490DP TYPE : CAMERA,TV,FCBEX490DP,MDULE,CCTV SECTY APPLICATION : CLOSED CIRCUIT TELEVISION APPLICATION : SECURITY SYSTEM SPECIAL FEATURES : W/ VISCA I/F MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : FCB-EX490DP	PC
5740	16271500P	50883121	SIZE : 515 MM CAPACITY : 40-200 NM APPLICATION : WRENCH,TRQ,S306200D,515MM,40-200NM TYPE : 306D SPECIAL FEATURES : W/O ACCSRS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.306-200D	EA
5741	16271500P	50883142	TYPE : CHISEL ST,COLD,3271A41,TOOL,MTL CUTG,MTL APPLICATION : MTL CUTG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3271A41 END ITEM NAME : WORKSHOP TOOL	SET
5742	14101400P	50883292	TYPE : FUSE,CART,LPCC30,LV,TMEDLY/SLWBLW TYPE : BLOW,ANTI-SURGE VOLTAGE RATING : 600VAC CURRENT RATING : 30A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 200KA TERMINAL DETAILS : CAP COLOUR : YLW INDICATOR (Y/N) : N MANUFACTURER NAME : COOPER BUSSMANN MANUFACTURER PART NUMBER : LP-CC-30	PC
5743	20111100P	50883297	TYPE : CABLE ASSY,SPL,ALI358122METER,ALGNKT APPLICATION : ROTALIGN RX MANUFACTURER PART NUMBER : ALI 3.581-2/2 METER END ITEM MANUFACTURER NAME : PRUFTECHNIK AG END ITEM MODEL NUMBER : RS-232C END ITEM NAME : ALGNKT	SET
5744	13151100P	50883369	TYPE : CONTROLLER,KBD300A & KBD KIT,KYBD,JOYSTK APPLICATION : CLOSED CIRCUIT TELEVISION APPLICATION : SYSTEM MANUFACTURER NAME : PELCO MODEL NUMBER : KBD300A & KBD KIT TYPE : CONTROLLER,KBD300A & KBD KIT,KYBD,JOYSTK APPLICATION : CLOSED CIRCUIT TELEVISION APPLICATION : SYSTEM MANUFACTURER NAME : PELCO MODEL NUMBER : KBD300A & KBD KIT	SET
5745	16271500P	50883391	TYPE : EMBOSSING M/C,IDN TAPE,MEHT,HND,MTL MATERIAL : METAL MANUFACTURER NAME : PANDUIT MODEL NUMBER : MEHT	PC
5746	16271500P	50883392	TYPE : TERM ASST,EL WIRG,K1PNKIT,INDST MAINT KT APPLICATION : INDUSTRIAL MAINTENANCE KIT MANUFACTURER NAME : PANDT MODEL NUMBER : K1PNKIT	KIT
5747	16271500P	50883393	TYPE : PLIERS,CT100,HND OPERD MANUFACTURER NAME : PANDT MODEL NUMBER : CT-100	PC
5748	16271500P	50883625	TYPE : SOCKET ST,WR,S442AP,8-24MM,1/2"SQ DIMENSION SIZE : 8-24 MM DRIVE DETAILS : 1/2 IN SQ MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.442AP	SET
5749	16261900P	50883648	TYPE : STRAINER ELEMENT,SEDI,100,BFBP,FLTR,BOLL POSITION/ITEM NUMBER : 100 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : 0-0007-6226-18	PC
5750	16261900P	50883651	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,101,FF 20991,SPRTR,FRNKFL,AR TYPE : AUXILIARY POSITION/ITEM NUMBER : 101 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : FRNKFL END ITEM MODEL NUMBER : FF 2-099-1 END ITEM NAME : OIL MIST SEPARATOR END ITEM DRAWING NUMBER : 0-0007-6204-03	PC
5751	16261200P	50883911	SECTION : 5V PITCH LENGTH : 3556 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,5V,3556MM,C4H5CI RBR TYPE : BANDED,5 GROOVE HEIGHT : 13 MM DESIGN STANDARD : ISO 4184	ST

5752	16261900P	50883925	DIMENSION SIZE : 3-3/4 IN ODX39 IN LG MATERIAL : CELLULOSE APPLICATION : ELMNT,FTLR,FE37390DONBH,3-3/4"ODX39"LG MANUFACTURER NAME : PMC MANUFACTURER PART NUMBER : FE37390DONBH	PC
5753	13111100P	50883961	TYPE : SPLITTER,VS102,VID SYS APPLICATION : VID SYS MANUFACTURER NAME : ATEN MODEL NUMBER : VS102 TYPE : SPLITTER,VS102,VID SYS APPLICATION : VID SYS MANUFACTURER NAME : ATEN MODEL NUMBER : VS102	SET
5754	16261200P	50884224	TYPE : BELT,DRIVE,SYNC,1600-8M-50,50MM,1600MM DESIGNATION : 1600-8M-50 WIDTH : 50 MM PITCH LENGTH : 1600 MM NUMBER OF TEETH : 208 MATERIAL : SYN	PC
5755	16261900P	50884303	APPLICATION : ELMNT,FTLR,1980076,FLTR,BOLL MANUFACTURER PART NUMBER : 1980076 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD 110 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z113987	PC
5756	16261900P	50884471	APPLICATION : O-RING,3,180/435,SPRTR,CONTEC POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : CONTEC GMBH END ITEM MODEL NUMBER : 180/435 END ITEM NAME : OIL MIST SEPARATOR	PC
5757	16261900P	50884472	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,9,180/435,SPRTR,CONTEC,OIL TYPE : MIST SEPARATOR POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : CONTEC END ITEM MODEL NUMBER : 180/435 END ITEM NAME : SPRTR	PC
5758	16261900P	50884473	APPLICATION : O-RING,13,180/435,SPRTR,CONTEC POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : CONTEC GMBH END ITEM MODEL NUMBER : 180/435 END ITEM NAME : OIL MIST SEPARATOR	PC
5759	16271500P	50884599	TYPE : ATT ST,SKT WREN,SCWDVDR BIT,54417,STD HEX DIMENSION SIZE : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 5441-7	ST
5760	16271500P	50884612	TYPE : SOCKET ST,WR,J430MU,3/8",3/8",FACOM DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J.430MU	PC
5761	18151500P	50884616	TYPE : GLOVES,CHEMICAL,37176,SZ 9,RBR,HG HNDLG,HG SIZE : SZ 9 LENGTH : - MATERIAL : RBR APPLICATION : MERCURY HANDLING COLOUR : GRN BRAND NAME : SOLVEX MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 37-176	PAA
5762	20121000P	50884649	TYPE : CONTROL,I/F,CA34243,ENG,METRON,ASSD OID MANUFACTURER PART NUMBER : CA34243 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : ENG SUBASSY DWG NO : DE1861/AM2800	PC
5763	16271500P	50884653	SIZE : 725 MM CAPACITY : 70-350 NM APPLICATION : WRENCH,TRQ,S306350D,725MM,70-350NM TYPE : CLICK,306 SPECIAL FEATURES : W/O ACCSRS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.306-350D	EA
5764	16261900P	50884736	APPLICATION : O-RING,3090206,FLTR,BOLL MANUFACTURER PART NUMBER : 3090206 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5765	16261900P	50884738	APPLICATION : O-RING,3090207,FLTR,BOLL MANUFACTURER PART NUMBER : 3090207 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5766	16261900P	50884739	APPLICATION : O-RING,3090208,FLTR,BOLL MANUFACTURER PART NUMBER : 3090208 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5767	16261900P	50884740	APPLICATION : O-RING,3090228,FLTR,BOLL MANUFACTURER PART NUMBER : 3090228 POSITION/ITEM NUMBER : 25 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC

5768	16261900P	50884741	APPLICATION : O-RING,3090209,FLTR,BOLL MANUFACTURER PART NUMBER : 3090209 POSITION/ITEM NUMBER : 35 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5769	16261900P	50884742	APPLICATION : O-RING,3090210,FLTR,BOLL MANUFACTURER PART NUMBER : 3090210 POSITION/ITEM NUMBER : 38 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5770	16261900P	50884743	APPLICATION : O-RING,3090211,FLTR,BOLL MANUFACTURER PART NUMBER : 3090211 POSITION/ITEM NUMBER : 39 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5771	16261900P	50884745	APPLICATION : O-RING,3090212,FLTR,BOLL MANUFACTURER PART NUMBER : 3090212 POSITION/ITEM NUMBER : 42 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5772	16261900P	50884746	TYPE : GASKET,3520008,FLTR,BOLL,BAL,00044 APPLICATION : BAL MANUFACTURER PART NUMBER : 3520008 POSITION/ITEM NUMBER : 44 ADDITIONAL SPECN : GRD 02 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111886	PC
5773	16261900P	50884758	APPLICATION : O-RING,3030061,FLTR,BOLL MANUFACTURER PART NUMBER : 3030061 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 1100/BFD-P 115 END ITEM NAME : FILTER	PC
5774	16261900P	50884760	APPLICATION : O-RING,3030065,FLTR,BOLL MANUFACTURER PART NUMBER : 3030065 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-P 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111891	PC
5775	16261900P	50884765	TYPE : GASKET,FR,3325681,FLTR,BOLL,00041 MANUFACTURER PART NUMBER : 3325681 POSITION/ITEM NUMBER : 41 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-P 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111891	PC
5776	16261900P	50884767	APPLICATION : O-RING,3031048,FLTR,BOLL MANUFACTURER PART NUMBER : 3031048 POSITION/ITEM NUMBER : 42 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-P 115 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : Z111891	PC
5777	16261100P	50884792	TYPE : BEARING,PLN,EGZLQ 22-200,SLD,RENK DESIGNATION : EGZLQ 22-200 BEARING STYLE : SLD MANUFACTURER NAME : RENK	PC
5778	16261100P	50884794	TYPE : BEARING,PLN,EGZLA 22-200,SLD,RENK DESIGNATION : EGZLA 22-200 BEARING STYLE : SLD MANUFACTURER NAME : RENK	PC
5779	16261900P	50884887	TYPE : FILTER,FLD,P558329 SERVICE FLUID : OIL MANUFACTURER NAME : DONALDSON COMPANY INC,USA MODEL NUMBER : P558329	PC
5780	16271500P	50884959	TYPE : SOCKET,WRNH,S17H,17MM,HEXL,HEXL,FACOM DIMENSION SIZE : 17 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.17H	PC
5781	16271500P	50884961	TYPE : SOCKET,WRNH,S19H,19MM,HEXL,HEXL,FACOM DIMENSION SIZE : 19 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.19H	PC
5782	16261100P	50884968	TYPE : BEARING,PLN,ERZLQ 11-125,SLD,RENK DESIGNATION : ERZLQ 11-125 BEARING STYLE : SLD MANUFACTURER NAME : RENK	PC
5783	16271500P	50884980	TYPE : SOCKET,WRNH,S24H,24MM,HEXL,HEXL,FACOM DIMENSION SIZE : 24 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.24H	PC
5784	16261900P	50885002	TYPE : KIT,FILT,6025T251,FLTR,REPLMT MANUFACTURER PART NUMBER : 602-5T25-1 END ITEM MODEL NUMBER : TORNADO 602 END ITEM NAME : FILTER	KIT

5785	20130000P	50885013	TYPE : TRANSDUCER,EL,TM8P03110,PWR,1-5V,0-10V OUTPUT SIGNAL : 1-5 V,0-10 V,0-20 MA,4-20 MA MOUNTING DETAILS : SNP-ON MANUFACTURER NAME : IME MANUFACTURER PART NUMBER : TM8P03110	PC
5786	16271500P	50885024	SIZE : 75 MM APPLICATION : WRENCH,BX,5075,75MM,75MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.75	PC
5787	20111100P	50885558	TYPE : TRANSDUCER,PICKUP,6911183,IGNSYS,ALTRON MANUFACTURER PART NUMBER : 691118-3 END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : CPU-95,DE-3000 END ITEM NAME : CONTROL PANEL IGNITION SYSTEM	PC
5788	16271500P	50885595	TYPE : KEY ST,SHS,5388A34,ALEN,HEX,0.7-17MM,AS SIZE RANGE : 0.7-17 MM MATERIAL : AS FINISH : BLK OXD MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5388A34	SET
5789	16171100P	50885641	ITEM NAME: CPLG HALF, QD, 5344K18, 1/2", NPT F, BRS CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: NPT F MATERIAL: BRASS PRESSURE RATING: 150 PSI SERVICE FLUID: AIR, WATER MANUFACTURER NAME: MCMaster-CARR MODEL NUMBER: 5344K18	PC
5790	16171100P	50885645	ITEM NAME: CPLG HALF, QD, 5344K35, 1/2", NPT F, BRS CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: NPT F MATERIAL: BRASS PRESSURE RATING: 150 PSI SERVICE FLUID: AIR, WATER MANUFACTURER NAME: MCMaster-CARR MODEL NUMBER: 5344K35	PC
5791	16221100P	50885679	SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,2339064480,TRUCK,TOYOTA,FL SPECIAL FEATURES : 14 PLY RTG MANUFACTURER PART NUMBER : 23390-64480 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : HILUX LN166L-PRMDS END ITEM NAME : TRUCK	PC
5792	20111100P	50885755	APPLICATION : GAUGE,PR,18013209,CTRL,ALTRON MANUFACTURER PART NUMBER : 18-013-209 END ITEM MANUFACTURER NAME : ALTRONIC INC END ITEM MODEL NUMBER : DE-3000 END ITEM NAME : ACTUATOR CONTROL VALVE	PC
5793	16261200P	50885864	TYPE : BELT,DRIVE,GT214MGT,SYNC,GT2-14MGT,85MM DESIGNATION : GT2-14MGT WIDTH : 85 MM PITCH LENGTH : 3150 MM MATERIAL : NEPRN RBR MANUFACTURER PART NUMBER : GT2-14MGT	PC
5794	16261600P	50885876	TYPE : PUMP,RTRY,22,PARAMAX PX8065R2RRV14,GB SERVICE FLUID : OIL POSITION/ITEM NUMBER : 22 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO END ITEM MODEL NUMBER : PARAMAX PX8065R2-RRV-14 END ITEM NAME : COOLING TOWER GEARBOX	PC
5795	16261300P	50885915	TYPE : GRIDMEMBER,CPLG,793503004700,JC,MBRN,LGE MANUFACTURER PART NUMBER : 7935-0300-4700 END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : TLKS-0300-0378-2500 END ITEM NAME : FLEXIBLE COUPLING	KIT
5796	16261300P	50886047	APPLICATION : CPLG,SHFT,FLEX,SUREFLEX6J,TBWOOD MANUFACTURER NAME : TBWOOD MANUFACTURER PART NUMBER : SURE-FLEX 6J	PC
5797	18151500P	50886216	TYPE : GLOVES,CHEMICAL,29845,SZ 8-8.5,12",C4H5CI SIZE : SZ 8-8.5 LENGTH : 12 IN MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : CHEMICAL HNDLG COLOUR : GRY SPECIAL FEATURES : EMBSSD SURF DESIGN STANDARD : EN 374 MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 29-845	PR
5798	18151500P	50886217	TYPE : GLOVES,CHEMICAL,29845,SZ 9-9.5,12",C4H5CI SIZE : SZ 9-9.5 LENGTH : 12 IN MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : CHEMICAL HNDLG COLOUR : GRY SPECIAL FEATURES : EMBSSD SURF DESIGN STANDARD : EN 374 MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 29-845	PAA
5799	18151500P	50886219	TYPE : GLOVES,CHEMICAL,29845,SZ 10,12",C4H5CI RBR SIZE : SZ 10 LENGTH : 12 IN MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : CHEMICAL HNDLG COLOUR : GRY SPECIAL FEATURES : EMBSSD SURF DESIGN STANDARD : EN 374 MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 29-845	PR

5800	16261100P	50886279	DESIGNATION : 7219 BECBM APPLICATION : BEARING,BA,7219BECBM,MTRC,A/C,7200,95MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 170 MM WIDTH : 32 MM CAGE MATERIAL : BRS	PC
5801	16271500P	50886520	TYPE : BAG,TL,BST20,48CM WX22CM LGX35CM H,FAB SIZE : 48 CM WX22 CM LGX35 CM H MATERIAL : FAB MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BS.T20	PC
5802	16271500P	50886521	TYPE : TOOL BOX,PORT,BPP20,50.2X26.8X27.3CM DIMENSION SIZE : 50.2X26.8X27.3 CM MATERIAL : REINFD PP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BP.P20	PC
5803	16271500P	50886521	TYPE : TOOL BOX,PORT,BPP20,50.2X26.8X27.3CM DIMENSION SIZE : 50.2X26.8X27.3 CM MATERIAL : REINFD PP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BP.P20	PC
5804	16262000P	50886646	TYPE : PULLEY,TMG BLT,HTP,TORQ DRV PLS 2,SYNC TYPE : SYNCHRONOUS BORE DIAMETER : 42 MM PITCH DIAMETER : 76.39 MM OUTSIDE DIAMETER : 75.13 MM BELT WIDTH : 50 MM MATERIAL : CI DESIGNATION : 30-8M-50F NUMBER OF TEETH : 30 TOOTH PITCH : 8 MM BUSH NUMBER : 1615	SET
5805	16261300P	50886739	TYPE : KIT,FRIC CTCH,ZSK300,CLUTCH,DESCH MANUFACTURER PART NUMBER : ZSK300 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : DESCH ANTRIEBSTECHNIK END ITEM MODEL NUMBER : PPF243HRA-ORPEX 560,547 773 END ITEM MODEL NUMBER : 01/25 32 172 END ITEM NAME : COMBINATION CLUTCH	PC
5806	16171300P	50886771	TYPE : HOSE,NM,3/4",15FT,SLDEPRO,PLDWTR INSIDE DIAMETER : 3/4 IN LENGTH : 15 FT BRAND NAME : SLDEPRO MANUFACTURER NAME : PLDWTR	LG
5807	16261900P	50886785	SERVICE FLUID : LUBG OIL APPLICATION : EL,MNT,FTR,1980080,FLTR,BOLL,LUBG OIL MANUFACTURER PART NUMBER : 1980080 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 930 END ITEM NAME : LUBRICATING OIL FILTER END ITEM DRAWING NUMBER : Z111554	PC
5808	16261900P	50886791	APPLICATION : O-RING,3030081,CLR,BOLL MANUFACTURER PART NUMBER : 3030081 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 930 END ITEM NAME : LUBRICATING OIL COOLER END ITEM DRAWING NUMBER : Z111554	PC
5809	13151000P	50886858	TYPE : RX-TX,LT SIG,X210GBLR,TYP X2,MDULE CONNECTION DETAILS : 10GBSE-LR X2 APPLICATION : WAN MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : X2-10GB-LR TYPE : RX-TX,LT SIG,X210GBLR,TYP X2,MDULE CONNECTION DETAILS : 10GBSE-LR X2 APPLICATION : WAN MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : X2-10GB-LR	PC
5810	13151000P	50886859	TYPE : MODULE,PROC CTLR,SFP10GLR,SFP TX-RX,WAN APPLICATION : WIDE AREA NETWORK MODEL NUMBER : SFP-10G-LR TYPE : MODULE,PROC CTLR,SFP10GLR,SFP TX-RX,WAN APPLICATION : WIDE AREA NETWORK MODEL NUMBER : SFP-10G-LR	PC
5811	13151000P	50886861	APPLICATION : RX-TX,LT SIG,SFP10GSR,WAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : SFP-10G-SR APPLICATION : RX-TX,LT SIG,SFP10GSR,WAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : SFP-10G-SR	PC
5812	13151000P	50886865	TYPE : CABLE ASSY,PWR EL,CABSPWR30CM,STK,WAN,1' APPLICATION : WAN DIMENSION SIZE : 1 FT LG MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : CAB-SPWR-30CM TYPE : CABLE ASSY,PWR EL,CABSPWR30CM,STK,WAN,1' APPLICATION : WAN DIMENSION SIZE : 1 FT LG MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : CAB-SPWR-30CM	PC
5813	13151000P	50886871	TYPE : CABLE ASSY,SPL,CABCONSOLEUSB,6FT,WAN LENGTH : 6 FT APPLICATION : WAN MODEL NUMBER : CAB-CONSOLE-USB TYPE : CABLE ASSY,SPL,CABCONSOLEUSB,6FT,WAN LENGTH : 6 FT APPLICATION : WAN MODEL NUMBER : CAB-CONSOLE-USB	PC

5814	16171300P	50886910	TYPE : CPLG HALF,QD,SSQC8D810,STM,1/2",TUB CONNECTION SIZE : 1/2 IN CONNECTION TYPE : TUB MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC8-D-810	PC
5815	16261300P	50886953	TYPE : GRIDMEMBER,CPLG,B312100270150,JC,MBRN UT MATERIAL STANDARD : 1449 301S21 MANUFACTURER PART NUMBER : B3121-0027-0150 POSITION/ITEM NUMBER : 1120097 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS003303781400 END ITEM NAME : CPLG	PC
5816	16261200P	50886974	TYPE : BELT,V,CGD,RAW EDG,DRV,3VX1120,3VX,10MM DESIGNATION : 3VX1120 SECTION : 3VX WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2845 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : API 1B,RMA IP-20	PC
5817	16261200P	50887267	TYPE : BELT,V,CNVNTL,WRAPD,DRV,B44,B,1158MM DESIGNATION : B44 SECTION : B PITCH LENGTH : 1158 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1118 MM OUTSIDE LENGTH : 1188 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
5818	16271500P	50887286	TYPE : WRENCH,SPNR,4355663,C-HK,ADJ,51-121MM SIZE : 51-121 MM MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 435-5663	PC
5819	20121000P	50888112	TYPE : CONVERTER,I/P,38B6041X082,CTRL,FISHER MANUFACTURER PART NUMBER : 38B6041X082 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC-6030 SIS END ITEM NAME : DIGITAL VALVE CONTROLLER	PC
5820	16271500P	50888605	SIZE : 85 MM APPLICATION : WRENCH,BX,50.85,85MM TYPE : SLOGGING MANUFACTURER NAME : FACOM MODEL NUMBER : 50.85	PC
5821	16271500P	50888607	SIZE : 95 MM APPLICATION : WRENCH,BX,50.95,95MM TYPE : SLOGGING MANUFACTURER NAME : FACOM MODEL NUMBER : 50.95	PC
5822	13151400P	50888638	TYPE : DISPLAY UT,MULTISYNC 90,LCD,NEC,20" SCREEN SIZE : 20 IN TYPE : DISPLAY UT,MULTISYNC 90,LCD,NEC,20" SCREEN SIZE : 20 IN	PC
5823	16271500P	50888652	TYPE : DIE TAP ST,THD CUT,2485532,M3-M20,CS SIZE RANGE : M3-M20 MATERIAL : CS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : {248-5532} MANUFACTURER PART NUMBER : {49581}	SET
5824	16271500P	50888828	TYPE : INDATOR,DIAL,1911,LUG BCK,2.5MM MEASUREMENT RANGE : 2.5 MM GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 1911	PC
5825	16271500P	50888839	TYPE : ROD,303614,EXTN,100MM,DIAL INDIC DIMENSION SIZE : 100 MM APPLICATION : DIAL INDICATOR MANUFACTURER NAME : MTUTYO MODEL NUMBER : 303614	PC
5826	14101400P	50888921	TYPE : CB,5SY72167,MINI,LV,415VAC,3PH,16A,2P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA DESIGN STANDARD : IEC 947-3 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY7216-7	PC
5827	14101400P	50888926	TYPE : CB,5SY72327,MINI,LV,415VAC,3PH,32A,2P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA DESIGN STANDARD : IEC 947-3 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY7232-7	PC
5828	16261100P	50889222	DESIGNATION : 81104T2 BORE DIAMETER : 23 MM OUTSIDE DIAMETER : 32 MM APPLICATION : BEARING,RLR,TH,81104T2,23MM,32MM,MTRC TYPE : METRIC,CYLINDRICAL	PC



5829	16171100P	50889309	ITEM NAME: CPLG HALF, QD, 5344K41, GRPLCK, 1/2", TWT LK TYPE: GRIPLOCK CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: TWIST LOCK CLAW HOSE MATERIAL: MALLEABLE IRON MANUFACTURER NAME: MCMaster-CARR MODEL NUMBER: 5344K41	PC
5830	16261200P	50889940	TYPE : BELT,V,WDG,WRAPD,DRV,3V1180,3V,10MM DESIGNATION : 3V1180 SECTION : 3V WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2997 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
5831	24171600P	50889945	TYPE : SLING,FR,SL,SLNG,3M,POLY,6T,1"WX5MM THK LENGTH : 3 M MATERIAL : POLY MINIMUM BREAKING LOAD : 6 T SLING SIZE : 1 IN WX5 MM THK	PC
5832	16271500P	50890060	TYPE : GAUGE,BLT TNS,TRMTR,HILGER MANUFACTURER NAME : HILGER	PC
5833	16171100P	50890105	ITEM NAME: CPLG HALF, QD, SSQC4B200, 1/4", TUB, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: TUBE MATERIAL: SS 316 MANUFACTURER NAME: SWAGelok MANUFACTURER PART NUMBER: SS-QC4-B-200	PC
5834	16171100P	50890105	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGelok MANUFACTURER PART NUMBER : SS-QC4-B-200 TYPE : CPLG HALF,QD,SSQC4B200,1/4",TUB,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : TUB MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B-200	PC
5835	16261900P	50890313	CONNECTION DETAILS : 1-1/2 IN I/LT & O/LT MICRON RATING : 5-Mar SERVICE FLUID : OIL FLOW RATE : 2271 LPH APPLICATION : ELMNT,FTLR,PMR001,1-1/2"/LT & O/LT,3-5 MANUFACTURER NAME : ISOPUR MANUFACTURER PART NUMBER : P-MR-001	PC
5836	16261900P	50890315	CONNECTION DETAILS : 1-1/2 IN I/LT & O/LT MICRON RATING : 3 SERVICE FLUID : OIL FLOW RATE : 2271 LPH APPLICATION : ELMNT,FTLR,CMR001,1-1/2"/LT & O/LT,3 MANUFACTURER NAME : ISOPUR MANUFACTURER PART NUMBER : C-MR-001	PC
5837	18151500P	50890346	TYPE: GLOVES,CHEMICAL,37175,SZ 11,11",NBR,HOT PRTS SIZE: SZ 11 LENGTH: 11 IN MATERIAL: NBR APPLICATION: HANDLING,HOT PARTS & HAZARDOUS CHEMICAL LINING DETAILS: 15 MIL THK EMBSSD FLCK COLOUR: GRN DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX,ANSELL MANUFACTURER PART NUMBER: 37-175	PAA
5838	18151500P	50890348	TYPE: GLOVES,CHEMICAL,37175,SZ 8,400MM,NBR,HOT SIZE: SZ 8 LENGTH: 400 MM MATERIAL: NBR APPLICATION: HANDLING, HOT PARTS & HAZARDOUS CHEMICAL LINING DETAILS: 15 MIL THK EMBSSD FLCK COLOUR: GRN DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX,ANSELL MANUFACTURER PART NUMBER: 37-175	PAA
5839	16261100P	50890552	DESIGNATION : 6305 2RS C3 APPLICATION : BEARING,BA,6305 2RS C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM DESIGN STANDARD : DIN 625	PC
5840	16271500P	50890625	SIZE : 1/2 IN MATERIAL : AS APPLICATION : WRENCH,COMB BX-OE,4369448,1/2",AS MANUFACTURER NAME : RS MODEL NUMBER : 436-9448	PC
5841	16271500P	50890626	SIZE : 7/16 IN MATERIAL : AS APPLICATION : WRENCH,COMB BX-OE,4369432,7/16",AS MANUFACTURER NAME : RS MODEL NUMBER : 436-9432	PC
5842	16271500P	50891004	APPLICATION : WRENCH,BX,68BHPB TYPE : 6 POINT MANUFACTURER NAME : FACOM MODEL NUMBER : 68BHPB	SET

5843	20121100P	50891067	TYPE : CONTROLLER,PN,43APFA44C,PROP PLS INTGRL INPUT SIGNAL : 5 KGF/CM2 OUTPUT SIGNAL : 0.2-1 KGF/CM2,2 KGF/CM2 GA PRESSURE RATING : 35 PSI PROCESS CONNECTION : 1/4 IN MOUNTING DETAILS : 2 IN PIP SERVICE FLUID : AR SENSING ELEMENT TYPE : SPRL MATERIAL : 316 ELMT SPECIAL FEATURES : SWITCH SPECIAL FEATURES : BUMPLESS WITH 2 POSITION SPECIAL FEATURES : AUTOMATIC/MANUAL INTERNAL, SPECIAL FEATURES : BALANCE GAUGE & REGULATOR, MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA44C	PC
5844	20121000P	50891232	INSIDE DIAMETER : 3 IN PRESSURE CLASS : 600 APPLICATION : GASKET,SPW,4000913828260000,CTRL,MSNILN WINDING MATERIAL STANDARD : GRD WCC MANUFACTURER PART NUMBER : 400091382-826-0000 ADDITIONAL SPECN : 2134 MM END ITEM MANUFACTURER NAME : MSNILN END ITEM MODEL NUMBER : 12322-057/12322-058 END ITEM SIZE : 2 IN END ITEM INLET CONNECTION TYPE : RF END ITEM OUTLET CONN TYPE : RF END ITEM PRESSURE RATING : 300 END ITEM NAME : LEVEL TRANSMITTER/CONTROLLER	PC
5845	20121000P	50891257	TYPE : TUBE,MTLC,4001056349990000,TRANS,MSNILN LENGTH : 2134 MM MATERIAL : INCNL MATERIAL STANDARD : GRD WCC MANUFACTURER PART NUMBER : 400105634-999-0000 END ITEM MANUFACTURER NAME : MSNILN END ITEM MODEL NUMBER : SERIES 12400,12322-057 & END ITEM MODEL NUMBER : 12322-058 END ITEM CONNECTION DETAILS : 2 IN RF END ITEM PRESSURE RATING : 300 END ITEM NAME : CONTROLLER & LEVEL TRANSMITTER	PC
5846	20121000P	50891261	INSIDE DIAMETER : 77.5 MM OUTSIDE DIAMETER : 87.5 MM THICKNESS : 3.2 MM APPLICATION : GASKET,SPW,4001276888260000,CTRL,MSNILN WINDING MATERIAL STANDARD : GRD WCC MANUFACTURER PART NUMBER : 400127688-826-0000 ADDITIONAL SPECN : 2134 MM END ITEM MANUFACTURER NAME : MSNILN END ITEM MODEL NUMBER : 12322-057/12322-058 END ITEM SIZE : 2 IN END ITEM INLET CONNECTION TYPE : RF END ITEM OUTLET CONN TYPE : RF END ITEM PRESSURE RATING : 300 END ITEM NAME : LEVEL TRANSMITTER/CONTROLLER	PC
5847	16271500P	50891565	DRIVE DETAILS : 3/4 IN SQ APPLICATION : SOCKET ST,WR,K411,3/4"SQ,3/4"SQ,FACOM,K. MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K. 411	SET
5848	16271500P	50891566	DRIVE SIZE : 3/4" APPLICATION : WRENCH,IMP,MI20P,3/4",WRK SHOP&PLT,PNEU TYPE : PNEUMATIC MANUFACTURER NAME : TOKPNE MODEL NUMBER : MI20P	PC
5849	16261900P	50891640	TYPE : SEAL,4,FWA110614406301PN150,SPRTR,FILTAN POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM SIZE : 1030 MM END ITEM NAME : COALESCER SEPARATOR	PC
5850	13151000P	50891681	TYPE : CARTRIDGE,TNR,1320C,DELL,59211262 MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : {1320C} MANUFACTURER PART NUMBER : {59211262} TYPE : CARTRIDGE,TNR,1320C,DELL,59211262 MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : {1320C} MANUFACTURER PART NUMBER : {59211262}	SET
5851	24171600P	50891749	TYPE : ROPE,WRE,RND,5/8",22.7T,STL,GALV,6X36 STRAND CONSTRUCTION : RND DIAMETER : 5/8 IN MINIMUM BREAKING LOAD : 22.7 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 6X36,DYFRM 6 LAY TYPE : RHOL ROPE CORE : IWRC	LG
5852	13151000P	50891827	TYPE : INK,PRTG,CART,C9403A,MATT BLK,DESGJET COLOUR : MATT BLK APPLICATION : DESIGNJET T1100PS PRINTER CAPACITY : 130 ML MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C9403A TYPE : INK,PRTG,CART,C9403A,MATT BLK,DESGJET COLOUR : MATT BLK APPLICATION : DESIGNJET T1100PS PRINTER CAPACITY : 130 ML MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C9403A	PC

5853	16262000P	50892625	TYPE : PULLEY,TMG BLT,SYNC,HTD,24MM,133.69MM BORE DIAMETER : 24 MM PITCH DIAMETER : 133.69 MM OUTSIDE DIAMETER : 130.99 MM BELT WIDTH : 40 MM MATERIAL : GRY CI DESIGNATION : 30-14M-40 NUMBER OF TEETH : 30 TOOTH PITCH : 14 MM BUSH NUMBER : 2012 BORE TYPE : TL	PC
5854	16261200P	50892639	TYPE : BELT,DRIVE,336014M40,SYNC,HTD DESIGNATION : 3360-14M-40 WIDTH : 40 MM PITCH LENGTH : 3360 MM NUMBER OF TEETH : 240 TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3360-14M-40	PC
5855	16261900P	50892839	DIMENSION SIZE : 20X4.5X1.06 IN MICRON RATING : 5 MATERIAL : PPR,POLY SERVICE FLUID : WTR FLOW RATE : 80 LPM APPLICATION : ELMNT,FTLR,FADIN06B21R,20X4.5X1.06",5 TYPE : PLEATED PRESSURE RATING : 0.4 BAR TEMPERATURE RATING : 37 DEG C MANUFACTURER NAME : SALUTARY AVENUE MFG SDN BHD MANUFACTURER PART NUMBER : FADIN06B21R	PC
5856	20111100P	50892992	TYPE : MODULE,PROC CTLR,9470221611,FLDSTA,D/I MANUFACTURER PART NUMBER : 9470/22-16-11 END ITEM MANUFACTURER NAME : R.STAHL SCHALTGERATE GMBH END ITEM MODEL NUMBER : CPMTYPE944015 END ITEM NAME : FLDSTA	EA
5857	16271500P	50893040	TYPE : CRIMP TL,TERM,CHT400,HYD,35-400MM2 CABLE SIZE : 35-400 MM2 MANUFACTURER NAME : CBLCRT MANUFACTURER PART NUMBER : CHT 400	PC
5858	16271500P	50893044	TYPE : CRIMPING TL,TERM,CRT50,6-50MM2 CABLE SIZE : 6-50 MM2 MANUFACTURER NAME : CBLCRT MANUFACTURER PART NUMBER : CRT 50	PC
5859	16261300P	50893791	TYPE : CPLG,SHFT,FLEX,TSKS074003371800,MBRN DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 85 MM DRVN,125 MM DRVR BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0740-0337-1800	PC
5860	16262100P	50894022	TYPE : EXPANSION JT,PIP,BLWS,DN400,FF,EPDM,150 DIMENSION SIZE : DN400 CONNECTION TYPE : FF MATERIAL : EPDM PRESSURE CLASS : 150 LATERAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 200 MM	PC
5861	16271500P	50894050	TYPE : CRIMP TL,TERM,YQK300,HYD,HND OPERD CABLE SIZE : 16-300 MM2 MANUFACTURER NAME : CHKO MANUFACTURER PART NUMBER : YQK-300	PC
5862	18151500P	50894299	TYPE : SPECTACLES,SAFETY,1623AF,PERSNL PROT APPLICATION: PERSNL PROT EQUIP MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 1623AF	PC
5863	13151100P	50894555	TYPE : PROJECTOR,VID,PTLB90,LCD MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-LB90 TYPE : PROJECTOR,VID,PTLB90,LCD MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-LB90	EA
5864	16271500P	50894619	TYPE : LEVEL,309M40,MGNTC,400MM LG SIZE : 400 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 309M.40	PC
5865	13151000P	50894719	TYPE : CABLE ASSY,FO,PTCH,SC TO ST,NC CONNECTOR TYPE : SC TO ST APPLICATION : NC TYPE : CABLE ASSY,FO,PTCH,SC TO ST,NC CONNECTOR TYPE : SC TO ST APPLICATION : NC	SET
5866	14101400P	50894918	TYPE : FUSEBASE,8560514262,1,250VAC,5A,5A,STAHL NUMBER OF FUSE : 1 VOLTAGE RATING : 250 VAC CURRENT RATING : 5:00 AM MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8560514262	PC
5867	16271500P	50895206	TYPE : GAUGE,DPT,VRNR,527103,0.2-300MM MEASUREMENT RANGE : 0.2-300 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 527-103	PC
5868	16262100P	50895212	TYPE : CLAMP,LOOP,49501,CS,2"SCH 80PIP,2"SCH MATERIAL : CS APPLICATION : 2 IN SCH 80 PIP FURNISHED ITEMS : W/ STUD BT & NUT MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 49501	ST

5869	20121000P	50895273	TYPE : CONTROL_TEMP,MTCAR2/K2,ON-OFF & PD TME FUNCTION : ON-OFF & PD TME PROPTNING TEMPERATURE RANGE : 0-1200 DEG C,0-55 DEG C TEMPERATURE RANGE : AMBIENT OUTPUT SIGNAL : 250 VAC,5 A RLY POWER SUPPLY : 220 VAC,50/60 HZ INPUT SIGNAL : TYP J/K T/C DIMENSION SIZE : 48X48 MM MOUNTING DETAILS : PLG-IN ENVIRONMENTAL PROTECTION : IP20 R CSE MANUFACTURER NAME : ASCON MODEL NUMBER : MTC-AR2/K2	PC
5870	16261100P	50895333	DESIGNATION : NKJ S80 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 110 MM WIDTH : 32 MM APPLICATION : BEARING,RLR,NDL,NKJ S80,80MM,110MM,32MM SERIES : NKJS STYLE : IRNG	PC
5871	16261900P	50895392	TYPE : RING,RETNG,RF32.5EPTYNMAN210,HYDAC,SPRL END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : {RF3-2.5-EPTY-NMA-N-2-1-0} END ITEM MODEL NUMBER : {KS50-2.5} END ITEM NAME : SELF-CLEANING FILTER	PC
5872	16261900P	50895393	APPLICATION : PACKING,KS502.5,HYDAC TYPE : QUAD RNG END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : {KS50-2.5} END ITEM MODEL NUMBER : {RF3-2.5-EPTY-NMA-N-2-1-0} END ITEM NAME : SELF-CLEANING FILTER	PC
5873	16271500P	50895595	TYPE : TOOL BOX,PORT,UT22,5TRY,CNTLVR,BX DIMENSION SIZE : 22X8X9 IN MATERIAL : MTL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : UT22	PC
5874	28132300P	50895846	ITEM NAME : LOCKOUT DE, 65596, 2-1/2TO 5", GTE VLV DIMENSION SIZE: 2-1/2 TO 5 IN APPLICATION: GATE VALVE COLOUR: GREEN MANUFACTURER NAME: BRADY MODEL NUMBER: 65596 NITROGEN GATE VALVE LOCKOUT	PC
5875	13151000P	50896027	TYPE : COMP SUBASSY,45211135A/SERIES E,DCKNG APPLICATION : CMPTR MANUFACTURER NAME : DELL MODEL NUMBER : 452-11135-A/SERIES E TYPE : COMP SUBASSY,45211135A/SERIES E,DCKNG APPLICATION : CMPTR MANUFACTURER NAME : DELL MODEL NUMBER : 452-11135-A/SERIES E	SET
5876	18151500P	50896427	TYPE : GLOVES,CHEMICAL,BARRIER2100,SZ 6-11 SIZE: SZ 6-11 LENGTH: 380-410 MM MATERIAL: FIVE LYR LAMTD FLM APPLICATION: - COLOUR: WHT MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: BARRIER 2-100	BAG
5877	16261900P	50896478	TYPE : TRANSMITTER,HUM,XTR100,DRIR,IR MANUFACTURER PART NUMBER : XTR-100 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-1200 END ITEM NAME : AIR DRIER	PC
5878	16261200P	50896985	TYPE : BELT,V,MTRC,WDG,WRAPD,SPA1157,SPA,1157MM DESIGNATION : SPA1157 SECTION : SPA PITCH LENGTH : 1157MM WIDTH : 10MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 1175MM HEIGHT : 13MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 3790,7753-1,4184	PC
5879	16171300P	50897050	TYPE : CLAMP,HS,SSTBC6,CUSHN,PP,316,316,3/8" MATERIAL : PP,316 HOSE SIZE : 3/8 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TBC6	PC
5880	24171100P	50897361	TYPE : TRUCK,HND,GF40415COPEUK,150KG,STL,GS CYL CAPACITY : 150 KG MATERIAL : STL APPLICATION : GAS CYLINDER MOBILISATION LENGTH : 1220 MM WIDTH : 280 MM MANUFACTURER PART NUMBER : GF404-15,COPE/UK	SET
5881	16261900P	50897447	MATERIAL : POLYFBR,STL FRM APPLICATION : ELMN,FTLR,INRZ0320APIPF025V,FLTR MANUFACTURER PART NUMBER : INR-Z-0320-API-PF025-V END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL 2-320 END ITEM CONNECTION DETAILS : 2 IN RF END ITEM PRESSURE RATING : 150 END ITEM NAME : OIL DUPLEX FILTER ASSEMBLY	PC
5882	20250000P	50897639	TYPE : HEAD,RKVCBR1CC,SMPLR,WELKER,COLTN MANUFACTURER PART NUMBER : RK/VCBR/1CC SUBASSEMBLY NAME/MODEL : TCOT SUBASSEMBLY NAME/MODEL : STABILISE AUTO CRUDE SAMPLE END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC SAMPLER	SET

5883	20250000P	50897643	TYPE : HEAD,RKBHBR1CC,SMPLR,WELKER,COLTN PMP APPLICATION : COLTN PMP MANUFACTURER PART NUMBER : RK/BHBR/1CC SUBASSEMBLY NAME/MODEL : MT5800 OSC-AUTO SAMPLING SUBASSEMBLY NAME/MODEL : SYSTEM END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC SAMPLER	SET
5884	20250000P	50897759	TYPE : MAGNET,CP2G1040,SMPLR,WELKER,TRKR MANUFACTURER PART NUMBER : CP2G1040 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : TCOT STABILISE CRUDE OIL END ITEM NAME : AUTOMATIC SAMPLING SYSTEM	EA
5885	16262000P	50897805	TYPE : PULLEY,TMG BLT,HDT3014M85BORE75MM,SYNC APPLICATION : TRANS MANUFACTURER PART NUMBER : HDT 30-14M-85-BORE 75 MM	PC
5886	16262000P	50897807	TYPE : PULLEY,TMG BLT,HID3014M85,SYNC,TRANS APPLICATION : TRANS FURNISHED ITEMS : W/ SLV MANUFACTURER PART NUMBER : {HID 30-14M-85} MANUFACTURER PART NUMBER : {4040-BORE 65 MM (SLEEVE)}	PC
5887	13151000P	50898322	ITEM NAME: PROCESSOR, GWAY, MGATEMB3180, CTRL, ETHE TYPE: ETHERNET, MODBUS VOLTAGE RATING: 24 VDC MANUFACTURER NAME: MOXA MANUFACTURER PART NUMBER: MGATE MB3180 END ITEM NAME: DISTRIBUTED CONTROL SYSTEM SIGNAL INPUT: MODBUS TCP SIGNAL OUTPUT: MOCBUS RTU/ASCII INPUT CONN: RJ45 OUTPUT CONN: SERIAL COMM RS232 & 485 MFR: MOXA	PC
5888	13151000P	50898322	TYPE : ETHERNET,MODBUS CAPACITY : - NUMBER OF PORT : - INPUT SIGNAL : - OUTPUT SIGNAL : - VOLTAGE RATING : 24 VDC CURRENT RATING : - DIMENSION SIZE : - APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER NAME : MOXA MANUFACTURER PART NUMBER : MGATE MB3180 END ITEM NAME : DISTRIBUTED CONTROL SYSTEM SIGNAL INPUT : MODBUS TCP SIGNAL OUTPUT : MOCBUS RTU/ASCII INPUT CONN : RJ45 OUTPUT CONN : SERIAL COMM RS232 & 485 MFR : MOXA	PC
5889	16271500P	50898543	TYPE : SPOUT,CAN,FLX,2A4G23279,LID,STREH,147MM DIMENSION SIZE : H DIMENSION SIZE : 147 MM W X 390 MM LG X 235 MM APPLICATION : LUBRICATING OIL CHANGE OUT MANUFACTURER NAME : OILSAF MODEL NUMBER : 2A4G23279	PC
5890	16261600P	50898613	TYPE : SEAL RING,LBTH,1030,GB,RENK,250MM DIMENSION SIZE : 250 MM ID X 325 MM OD X 60 MM DIMENSION SIZE : THK MATERIAL STANDARD : EN AW-6082 MANUFACTURER PART NUMBER : 1030 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 799868/0	PC
5891	16261600P	50898618	TYPE : SEAL RING,LBTH,1050,GB,RENK,160MM DIMENSION SIZE : 160 MM ID X 205 MM OD X 47 MM DIMENSION SIZE : THK MATERIAL STANDARD : EN AW-6082 MANUFACTURER PART NUMBER : 1050 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 767628	PC
5892	16261600P	50898620	TYPE : SEAL,1131,GB,RENK,325MM,430MM INSIDE DIAMETER : 325 MM OUTSIDE DIAMETER : 430 MM MANUFACTURER PART NUMBER : 1131 ADDITIONAL SPECN : ABIL GRAU END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 316779/1	PC
5893	16261600P	50898623	TYPE : FILTER,FLD,1150,GB,RENK,ARATN MANUFACTURER PART NUMBER : 1150 MODEL NUMBER : F-1451/R11/F-2033 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX	PC
5894	16261600P	50898628	TYPE : ADAPTER,SLV,BRG,1156,GB,RENK MANUFACTURER PART NUMBER : 1156 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 606950/3	PC

5895	16261600P	50898662	TYPE : SLEEVE,1321,GB,RENK MATERIAL STANDARD : GRD E355+AR MANUFACTURER PART NUMBER : 1321 ADDITIONAL SPECN : A,RAZ 60 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 656565/1	PC
5896	16261600P	50898675	APPLICATION : BEARING,SLV,5480,GB,RENK TYPE : SPLT MANUFACTURER PART NUMBER : 5480 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 801244/0	PC
5897	16261600P	50898676	APPLICATION : BEARING,SLV,5481,GB,RENK TYPE : SPLT MANUFACTURER PART NUMBER : 5481 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 801206/0	PC
5898	16261600P	50898683	APPLICATION : BEARING,SLV,5500,TS 850,GB,RENK TYPE : FLTNG POSITION/ITEM NUMBER : 5500 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX	PC
5899	16261600P	50898688	THREAD SIZE : M10 APPLICATION : SETSCREW,5957,TS 850,GB,RENK,M10 LENGTH : 35 MM SPECIAL FEATURES : 45H POSITION/ITEM NUMBER : 5957 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : TS 850 END ITEM NAME : GEARBOX SUBASSY DWG NO : 754296	PC
5900	13151000P	50898718	TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB,16GB CAPACITY : 16 GB APPLICATION : STOR TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB,16GB CAPACITY : 16 GB APPLICATION : STOR	PC
5901	16261100P	50898729	TYPE : HOUSING,BRG,PLMBRCK,SONL 217-517,SONL DESIGNATION : SONL 217-517 SERIES : SONL SHAFT DIAMETER : 85 MM	PC
5902	13151000P	50898731	TYPE : MOUSE,DATA ENT,WIRLS TYPE : MOUSE,DATA ENT,WIRLS	PC
5903	13151000P	50898738	CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,K120,LOGITECH,920002478 CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,K120,LOGITECH,920002478	PC
5904	13151000P	50898773	TYPE : DISC DRIVE,MAG,WDBACY5000ABK,HRD DISC MEMORY CAPACITY : 500 GB APPLICATION : STOR CONNECTOR TYPE : USB 2.0,USB 3.0 DIMENSION SIZE : 2.5 IN,4.3 IN W X 3.3 IN D X DIMENSION SIZE : 0.6 IN H MANUFACTURER PART NUMBER : WDBACY5000ABK ADDITIONAL SPECN : A1 TYPE : DISC DRIVE,MAG,WDBACY5000ABK,HRD DISC MEMORY CAPACITY : 500 GB APPLICATION : STOR CONNECTOR TYPE : USB 2.0,USB 3.0 DIMENSION SIZE : 2.5 IN,4.3 IN W X 3.3 IN D X DIMENSION SIZE : 0.6 IN H MANUFACTURER PART NUMBER : WDBACY5000ABK ADDITIONAL SPECN : A1	PC
5905	13151000P	50898776	TYPE : DISC DRIVE,MAG,WDBACY10000ABK,HRD DISC MEMORY CAPACITY : 1 TB APPLICATION : STOR CONNECTOR TYPE : USB DIMENSION SIZE : 2.5 IN MANUFACTURER PART NUMBER : WDBACY10000ABK ADDITIONAL SPECN : A1 TYPE : DISC DRIVE,MAG,WDBACY10000ABK,HRD DISC MEMORY CAPACITY : 1 TB APPLICATION : STOR CONNECTOR TYPE : USB DIMENSION SIZE : 2.5 IN MANUFACTURER PART NUMBER : WDBACY10000ABK ADDITIONAL SPECN : A1	PC
5906	13151000P	50898784	TYPE : DISC DRIVE,MAG,HRD DISC,EXTNL,2TB,STOR MEMORY CAPACITY : 2 TB APPLICATION : STOR CONNECTOR TYPE : USB TYPE : DISC DRIVE,MAG,HRD DISC,EXTNL,2TB,STOR MEMORY CAPACITY : 2 TB APPLICATION : STOR CONNECTOR TYPE : USB	PC
5907	25171800P	50898936	Item Name (to Purchase): TREADMILL MACHINE Brand Name: MAXX FITNESS Size: L 79 X W 30 X H 56 IN Type: HEAVY DUTY RUNNER	PC

5908	16171100P	50899317	ITEM NAME: CPLG HALF, QD, 20PHSS, PLG, 1/4", HS BARB, 316 TYPE: PLUG CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: HOSE BARB MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 20PH-SS HOSE ID: 1/4 IN	PC
5909	16171100P	50899321	ITEM NAME: CPLG HALF, QD, 20PMSS, PLG, 1/4", NPT M, 316 TYPE: PLUG CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT M MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 20PM-SS	PC
5910	16171100P	50899335	ITEM NAME: CPLG HALF, QD, 20SHSS, 1/4", HS BARB, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: HOSE BARB MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 20SH-SS HOSE ID: 1/4 IN	PC
5911	16261300P	50899510	TYPE: CPLG, SHFT, FLEX, TSKS003306561420, 32MM SHAFT DIAMETER: 32 MM DRVN, 55 MM DRVR BRAND NAME: META MANUFACTURER NAME: JC MODEL NUMBER: TSKS-0033-0656-1420	SET
5912	16261600P	50899698	TYPE: GASKET, N7076159, GB, LUFKIN, USA, N930C MANUFACTURER PART NUMBER: N7076159 COUNTRY OF MANUFACTURER: USA END ITEM MANUFACTURER NAME: LUFKIN END ITEM MODEL NUMBER: N930C END ITEM NAME: GEARBOX	PC
5913	16271500P	50899736	TYPE: BASE, 900372, EXTN, 320MM DIMENSION SIZE: 320 MM MANUFACTURER NAME: MTUTYO MODEL NUMBER: 900372	PC
5914	16271500P	50899740	TYPE: MICROMETER, TU, 137205, INSD, INSD, MTUTYO MANUFACTURER NAME: MTUTYO MANUFACTURER PART NUMBER: {137-205} MANUFACTURER PART NUMBER: {137-210}	SET
5915	16262000P	50899741	TYPE: PULLEY, GRV, B, 2.25", CI, 15.4", 5 BELT CROSS SECTION: B BORE DIAMETER: 2.25 IN MATERIAL: CI PITCH DIAMETER: 15.4 IN NUMBER OF ROW: 5	SET
5916	16271500P	50900256	TYPE: SCREWDRIVER ST, BE9882S, BAHCO, RS, BE-9882S MANUFACTURER NAME: {BAHCO} MANUFACTURER NAME: {RS} MANUFACTURER PART NUMBER: {BE-9882S} MANUFACTURER PART NUMBER: {288-8010}	SET
5917	16271500P	50900317	APPLICATION: WRENCH, BX, 50TC36, WNG, SLGNG, OFST, FACOM TYPE: WING, SLOGGING, OFFSET MANUFACTURER NAME: FACOM MANUFACTURER PART NUMBER: 50TC.36	PC
5918	20111100P	50900640	TYPE: MODULE, PROC, CTRL, 1769L32E, CTRL, AB, PROCSR MANUFACTURER PART NUMBER: 1769-L32E END ITEM MANUFACTURER NAME: AB END ITEM MODEL NUMBER: AB2711K3A17L1 END ITEM NAME: INSTRUMENT AIR CONTROL PANEL	PC
5919	20250000P	50901380	APPLICATION: O-RING, 37070200, SMPLR, WELKER MANUFACTURER PART NUMBER: 37-0702-00 END ITEM MANUFACTURER NAME: WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER: LSM-6FAI END ITEM NAME: AUTOMATIC SAMPLER	PC
5920	20250000P	50901466	TYPE: CUP, COLTN, V95, LSM6FAI, SMPLR, WELKER POSITION/ITEM NUMBER: V95 END ITEM MANUFACTURER NAME: WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER: LSM-6FAI END ITEM NAME: AUTOMATIC SAMPLER	PC
5921	16271500P	50901591	NUMBER IN SET: 23 APPLICATION: WRENCH ST, COMB BX OE, 4499842, 23, 23, RS MANUFACTURER NAME: RS MANUFACTURER PART NUMBER: 449-9842	ST
5922	16261900P	50901647	DIMENSION SIZE: 12X75X150 MM MICRON RATING: 0.3 MATERIAL: POLY SERVICE FLUID: NAT GS APPLICATION: ELMNT, FTLR, NGGC336PL01, 12X75X150MM, 0.3 PRESSURE RATING: 10-15 PSI DIFF TEMPERATURE RATING: 200 DEG F MANUFACTURER NAME: PERRY MANUFACTURER PART NUMBER: NGGC-336-PL-01	PC
5923	16261200P	50901703	TYPE: BELT, V, WDG, WRAPD, DRV, SPB1500, SPB, 1500MM DESIGNATION: SPB1500 SECTION: SPB PITCH LENGTH: 1500 MM WIDTH: 17 MM MATERIAL: FILLER & COVER MATERIAL: CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH: 3572 MM HEIGHT: 14 MM REINFORCEMENT MATERIAL: POLY CORD DESIGN STANDARD: BS 3790, DIN 7753-1, ISO 4184	PC

5924	16261100P	50901705	DESIGNATION : 6309 Z CM APPLICATION : BEARING,BA,6309 Z CM,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
5925	16261100P	50901707	DESIGNATION : 6309 2Z W APPLICATION : BEARING,BA,6309 2Z W,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
5926	16171100P	50901722	ITEM NAME: CPLG HALF, QD, 20SMSS, 1/4", NPT M, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT M MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 20SM-SS	PC
5927	16171100P	50901731	ITEM NAME: CPLG HALF, QD, 30PMSS, PLG, 1/4X3/8", NPT M TYPE: PLUG CONNECTION SIZE: 1/4 X 3/8 IN CONNECTION TYPE: NPT M MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 30PM-SS	PC
5928	16171100P	50901735	ITEM NAME: CPLG HALF, QD, 30SHSS, 1/4X3/8", HS BARB, 316 CONNECTION SIZE: 1/4 X 3/8 IN CONNECTION TYPE: HOSE BARB MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 30SH-SS HOSE ID: 3/8 IN	PC
5929	16171100P	50901739	ITEM NAME: CPLG HALF, QD, 30SMSS, 1/4X3/8", NPT M, 316 CONNECTION SIZE: 1/4 X 3/8 IN CONNECTION TYPE: NPT M MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 30SM-SS	PC
5930	16271500P	50901747	TYPE : MICROMETER,OTSD,34035110,0-152.4MM SIZE RANGE : 0-152.4 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 340-351-10	PC
5931	16271500P	50901751	TYPE : MICROMETER,OTSD,34035210,152.4-304.8MM SIZE RANGE : 152.4-304.8 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 340-352-10	PC
5932	16271500P	50901753	TYPE : MICROMETER,OTSD,340713,304.8-457.2MM SIZE RANGE : 304.8-457.2 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 340-713	PC
5933	16171100P	50901770	ITEM NAME: CPLG HALF, QD, 40PHSS, PLG, 1/2", HS BARB, 316 TYPE: PLUG CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: HOSE BARB MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 40PH-SS HOSE ID: 1/2 IN	PC
5934	16171100P	50901774	ITEM NAME: CPLG HALF, QD, 40SHSS, 1/4X1/2", HS BARB, 316 CONNECTION SIZE: 1/4 X 1/2 IN CONNECTION TYPE: HOSE BARB MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 40SH-SS HOSE ID: 1/2 IN	PC
5935	16171100P	50901775	ITEM NAME: CPLG HALF, QD, 40SMSS, 1/4X1/2", NPT M, 316 CONNECTION SIZE: 1/4 X 1/2 IN CONNECTION TYPE: NPT M MATERIAL: SS 316 MANUFACTURER NAME: ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER: 40SM-SS	PC
5936	16261900P	50901857	TYPE : SEAL,66,FWA110614406301PN150,SPRTR,PROFL INSIDE DIAMETER : 904 MM OUTSIDE DIAMETER : 964 MM MATERIAL : FKM THICKNESS : 12 MM POSITION/ITEM NUMBER : 66 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM NAME : COALESCER SEPARATOR	PC
5937	20111000P	50901947	TYPE : CIRCUIT CARD,Z014811A01,ACT,AUMA,PB RLY MANUFACTURER PART NUMBER : Z014.811A/01 ADDITIONAL SPECN : BRD END ITEM MANUFACTURER NAME : AUMAMATIC END ITEM MODEL NUMBER : SAMEX 14.5 END ITEM NAME : MOTOR OPERATOR VALVE ACTUATOR	PC
5938	20111000P	50901949	TYPE : CIRCUIT CARD,Z014235C01,ACT,AUMA,PSY APPLICATION : PSY MANUFACTURER PART NUMBER : Z014.235C/01 ADDITIONAL SPECN : BRD END ITEM MANUFACTURER NAME : AUMAMATIC END ITEM MODEL NUMBER : SAMEX 14.5 END ITEM NAME : MOTOR OPERATOR VALVE ACTUATOR	PC



5939	16261600P	50902038	TYPE : BEARING KT,AK183450,GB,LUFKIN MANUFACTURER PART NUMBER : AK183450 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : SUBASSY END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : 120937/38/39 END ITEM NAME : SPEED INCREASER GEARBOX	SET
5940	16261100P	50902248	DESIGNATION : 7311 BEGAT APPLICATION : BEARING,BA,7311BEGAT,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
5941	16261900P	50902318	APPLICATION : BEARING,BA,2708036,FLTR,BOLL MANUFACTURER PART NUMBER : 2708036 POSITION/ITEM NUMBER : 17 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z-120129 END ITEM DRAWING NUMBER : Z120146	EA
5942	16261900P	50902370	TYPE : SPRING,2312758,FLTR,BOLL,SHFT APPLICATION : SHFT MANUFACTURER PART NUMBER : 2312758 POSITION/ITEM NUMBER : 15 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z-120129 END ITEM DRAWING NUMBER : Z120146	EA
5943	16261900P	50902371	TYPE : BUSHING,5360026,FLTR,BOLL,FLUHG APPLICATION : FLUHG MANUFACTURER PART NUMBER : 5360026 POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z-120129 END ITEM DRAWING NUMBER : Z120146	EA
5944	16261900P	50902392	TYPE : CANDLE,1340567,FLTR,BOLL,WDG WRE MANUFACTURER PART NUMBER : 1340567 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER END ITEM DRAWING NUMBER : Z120146 SUBASSY DWG NO : Z120129	EA
5945	16171300P	50902561	TYPE : HOSE ASSY,NM,RAD 2025,2",SBR RBR COR INSIDE DIAMETER : 2 IN MATERIAL : SBR RBR COR LENGTH : 50 FT CONNECTION DETAILS : STL CONNR SERVICE FLUID : AR REINFORCEMENT DETAILS : HIGH STRENGTH STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 600 PSI WKG TEMPERATURE RATING : -30 TO 185 DEG F MANUFACTURER NAME : UNIGAW MODEL NUMBER : RAD 2025	LG
5946	16261900P	50902580	APPLICATION : O-RING,3050022,FLTR,BOLL MANUFACTURER PART NUMBER : 3050022 POSITION/ITEM NUMBER : 26 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z120129 END ITEM DRAWING NUMBER : Z120146	EA
5947	16261900P	50902584	APPLICATION : O-RING,3050020,FLTR,BOLL MANUFACTURER PART NUMBER : 3050020 POSITION/ITEM NUMBER : 27 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z120129 END ITEM DRAWING NUMBER : Z120146	EA
5948	16261900P	50902601	HEAD STYLE : HEX DRV APPLICATION : SCREW,CAP,SKT,2010127,FLTR,BOLL,HEX DRV MANUFACTURER PART NUMBER : 2010127 POSITION/ITEM NUMBER : 131 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 6.18/400 END ITEM SIZE : DN14 END ITEM NAME : COARSE FILTER SUBASSY DWG NO : Z-120129 END ITEM DRAWING NUMBER : Z120146	EA

5949	16261900P	50902641	APPLICATION : O-RING,3030729,FLTR,BOLL MANUFACTURER PART NUMBER : 3030729 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 1100/BFB-P 220 930 END ITEM NAME : FILTER	PC
5950	18151500P	50902643	FRAME COLOUR: NAVY BLU LENS TYPE: - LENS MATERIAL: - LENS COLOUR: CLEAR APPLICATION: PERSONAL PROTECTION EQUIPMENT SPECTACLES MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: OTG 9169-065	PC
5951	20130000P	50902739	TYPE : RESISTOR,FXD,C FLM,1.5K OHM,+/-5 %,2W RESISTANCE : 1.5 K OHM TOLERANCE : +/-5 % POWER RATING : 2 W DIMENSION SIZE : 16 MM LG X 5.5 MM D	PC
5952	16171300P	50902784	TYPE : CLAMP,HS,SSTBP6,CUSHN,TYP P,316,316,3/8" MATERIAL : 316 HOSE SIZE : 3/8 IN MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TBP6	PC
5953	20111000P	50902973	TYPE : AMPLIFIER,EL CTL,FM002A,20-35VDC,4-20MA INPUT SIGNAL : 20-35 VDC OUTPUT SIGNAL : 4-20 MA CONTACT CONFIGURATION : 1NO POWER SUPPLY : 30/24 VDC,3 A APPLICATION : ALM MOUNTING DETAILS : RCK MANUFACTURER NAME : GENMON MANUFACTURER PART NUMBER : FM-002A	PC
5954	16271500P	50903137	TYPE : LADDER,EXTN,8269T16,SPEC DTY,24FT,FG DIMENSION SIZE : 24 FT MATERIAL : FG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8269T16	EA
5955	25171800P	50903245	ITEM NAME: BAG, PLSTC, 16CM WX50CM LGX25CM H, NYL 600D DIMENSION SIZE: 16 CM W X 50 CM LG X 25 CM H MATERIAL: NYLON 600D APPLICATION: TROLLEY COLOUR: BLUE, GREEN, RED PACKAGE DETAILS: PIECE WEIGHT: 1690 G/PC	PC
5956	16271500P	50903475	TYPE : MICROMETER,OTSD,368174,THREE PT INT SIZE RANGE : 100-125 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 368-174	PC
5957	16271500P	50903476	TYPE : MICROMETER,OTSD,368175,THREE PT INT SIZE RANGE : 125-150 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 368-175	PC
5958	16271500P	50903495	TYPE : MICROMETER,OTSD,32925110,DPT,INTRCHNG RD SIZE RANGE : 0-300 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 329-251-10	PC
5959	16271500P	50903526	TYPE : PLIERS,CIRCLIP,2971516,3.175-25.4MM APPLICATION : 3.175-25.4 MM CIRCLIP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 297-1516	PC
5960	16271500P	50903543	APPLICATION : WRENCH ST,COMB BX OE,40JE24,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 40..JE24	SET
5961	14101400P	50903573	TYPE : CB,S2X80,MULDD CSE,LV,415VAC,3PH,70A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 70 A MANUFACTURER NAME : SACESPA MODEL NUMBER : S2X80	PC
5962	18151500P	50904035	TYPE: SPECTACLES,SAFETY,9188175,CYBRIC FRAME COLOUR: BLK,ORG LENS TYPE: - LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLEAR APPLICATION: PERSONAL PROTECTION EQUIPMENT MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9188-175	PC
5963	16271500P	50904050	TYPE : MICROMETER,OTSD,115216SS,PT,25-50MM SIZE RANGE : 25-50 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 115-216 (S-S)	PC
5964	14101400P	50904058	TYPE : CONTACTOR,MAG,LC1D09,PWR,230VAC,415VAC COIL VOLTAGE RATING : 230 VAC CONTACT VOLTAGE RATING : 415 VAC POWER RATING : 2.2 KW NUMBER OF POLE : 3:00 PM AUXILIARY CONTACT CONFIG : 3NO+3NC CURRENT RATING : 25 A UTILISATION CATEGORY : AC-3 DESIGN STANDARD : EN 60947 MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : LC1-D09	PC

5965	20111000P	50904394	TYPE : AMPLIFIER,EL CTL,RK002161,24VDC,16,DY INPUT SIGNAL : 24 VDC OUTPUT SIGNAL : 24 VDC NUMBER OF CHANNEL : 16 CONTACT CONFIGURATION : DY POWER SUPPLY : 24 VDC,300 MA APPLICATION : ALM MOUNTING DETAILS : PNL,RCK MANUFACTURER NAME : GENMON MANUFACTURER PART NUMBER : RK002-16-1	PC
5966	16271500P	50904434	TYPE : SLING,DRM LFTG,3389T4,VERT,TOP GRP SIZE : 2-1/2 IN WX5 IN LG MATERIAL : STL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3389T4	EA
5967	16261300P	50904442	TYPE : COUPLING,XSOHV285W,TRBN,KUHNLE PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : XSOHV 285 W END ITEM MANUFACTURER NAME : KUHNLE END ITEM MODEL NUMBER : CF 5 GSS END ITEM NAME : STEAM TURBINE SUBASSY DWG NO : 211-11018-0016	SET
5968	16271600P	50904484	TYPE : DISPENSING PUMP,HND,T620H,PRESS,HYD SERVICE FLUID : HYD PRESSURE RATING : 0-5000 PSI SPECIAL FEATURES : +/-0.05 % FSD MANUFACTURER NAME : AMETEK MANUFACTURER PART NUMBER : T-620H	PC
5969	16271500P	50904596	TYPE : ELEMENT,A11,TYPE A,RIDING,SHRTBO,BRSH DIMENSION SIZE : 31 MM WX28 MM LGX15 MM THK POSITION/ITEM NUMBER : A11 END ITEM MANUFACTURER NAME : SHRTBO END ITEM MODEL NUMBER : TYP A END ITEM NAME : RIDING	PC
5970	18151500P	50904597	TYPE : GLOVES,CHEMICAL,SZ 7,13",NBR,HAZCHEMICAL HNDLG SIZE : SZ 7 LENGTH: 13 IN MATERIAL: NBR APPLICATION: HAZARDOUS CHEMICAL HANDLING DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL	PR
5971	18151500P	50904598	TYPE : GLOVES,CHEMICAL,SZ 10,13",NBR,HAZCHEMICAL HNDLG SIZE : SZ 10 LENGTH: 13 IN MATERIAL: NBR APPLICATION: HAZARDOUS CHEMICAL HANDLING DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL	PR
5972	18151500P	50904599	TYPE : GLOVES,CHEMICAL,SZ 8,13",NBR,HAZCHEMICAL HNDLG SIZE : SZ 8 LENGTH: 13 IN MATERIAL: NBR APPLICATION: HAZARDOUS CHEMICAL HANDLING DESIGN STANDARD: ASTM F739 BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL	PR
5973	18151500P	50904604	TYPE : GLOVES,GP,IND,11920,MECH,SZ 7,10" SIZE : SZ 7 LENGTH: 10 IN LINING DETAILS: NYL BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-920	PR
5974	18151500P	50904605	TYPE : GLOVES,GP,IND,11920,MECH,SZ 8,10" SIZE : SZ 8 LENGTH: 10 IN MATERIAL: - APPLICATION: - LINING DETAILS: NYL BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-920	PAA
5975	18151500P	50904606	TYPE : GLOVES,GP,IND,11920,MECH,SZ 9,10" SIZE : SZ 9 LENGTH: 10 IN LINING DETAILS: NYL BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-920	PAA
5976	18151500P	50904608	TYPE : GLOVES,GP,IND,11920,MECH,SZ 10,10" SIZE : SZ 10 LENGTH: 10 IN MATERIAL: - APPLICATION: - LINING DETAILS: NYL BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-920	PAA
5977	16261900P	50905063	TYPE : FLTR ELMNT,A/C,AIRPAKMF409,INTK,FN DIMENSION SIZE : 580X620 MM MATERIAL : POLY FBRE FLOW RATE : 162000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : AIRPAK MF 409	PC

5978	16261900P	50905064	DIMENSION SIZE : 580X620 MM MATERIAL : POLY FBRE FLOW RATE : 162000 CFM APPLICATION : FLTR ELMNT,CLNR,MF 404AIRPAK,580X620MM MANUFACTURER NAME : MAF MODEL NUMBER : MF 404 AIRPAK	PC
5979	16262100P	50905072	TYPE : COOLER,FLIPLID,BLU,COLEMAN SPECIAL FEATURES : BLU MANUFACTURER NAME : COLEMAN	PC
5980	16271500P	50905175	SIZE : 36 MM APPLICATION : WRENCH,BX,51A36,36MM,36MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.36	PC
5981	16271500P	50905177	SIZE : 46 MM APPLICATION : WRENCH,BX,51A46,46MM,46MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.46	PC
5982	16271500P	50905179	SIZE : 50 MM APPLICATION : WRENCH,BX,51A50,50MM,50MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.50	PC
5983	16271500P	50905180	SIZE : 55 MM APPLICATION : WRENCH,BX,51A55,55MM,55MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.55	PC
5984	16271500P	50905181	SIZE : 60 MM APPLICATION : WRENCH,BX,51A60,60MM,60MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.60	PC
5985	16271500P	50905184	SIZE : 75 MM APPLICATION : WRENCH,BX,51A75,75MM,75MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.75	PC
5986	16271500P	50905187	APPLICATION : SOCKET ST,WR,S450EP,FACOM,S.450EP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.450EP	ST
5987	16261900P	50905189	DIMENSION SIZE : 2.09 IN IDX3.56 IN OD MICRON RATING : 0.3 MATERIAL : 316L SERVICE FLUID : NAT GS FLOW RATE : 75 PSI APPLICATION : ELMNT,FLTR,324RCPMCE,2.09"IDX3.56"OD,0.3 TEMPERATURE RATING : -60 TO 300 DEG F MANUFACTURER NAME : JORD INTERNATIONAL MODEL NUMBER : 324RC-PM-CE	PC
5988	16261100P	50905235	DESIGNATION : 6308 2RS C3 APPLICATION : BEARING,BA,6308 2RS C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625	PC
5989	16262100P	50905261	TYPE : SEAL RNG,GR31/34,TRNSTN,PTFE CTD CS MATERIAL : PTFE CTD CS APPLICATION : FLWLN PIPNG SERVICE FLUID : SR GS DESIGN STANDARD : NACE MR0175 MANUFACTURER NAME : GRAYLC MODEL NUMBER : GR31/34	PC
5990	20111100P	50905408	TYPE : MODULE,PROC CTRL,MCP1002,CTRL,CCC,MAIN MANUFACTURER PART NUMBER : MCP-1002 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 VANGUARD END ITEM NAME : TURBOMACHINERY CONTROL SYSTEM	PC
5991	16271500P	50905520	TYPE : RATCHET DRV,J5449,1/2" DIMENSION SIZE : 1/2 IN MANUFACTURER NAME : PROTO MODEL NUMBER : J5449	PC
5992	14101400P	50905593	TYPE : RCD,DS651,LV,6KA,6KA,30MA,1PH,2P,240V BREAKING CAPACITY : 6 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 240 V CURRENT RATING : 30 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : DS-651	PC
5993	16261900P	50905605	MATERIAL : BUNA-N APPLICATION : O-RING,3,PVU234,SEPTR,JORD,BUNA-N POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : JORD INTERNATIONAL PTY LTD END ITEM MODEL NUMBER : PVU234 END ITEM NAME : GAS FILTER SEPARATOR END ITEM DRAWING NUMBER : 1189707B	PC
5994	16171300P	50905619	TYPE : HOSE,NM,19MM,25M,150PSI WKG,RBR,BLK,AR INSIDE DIAMETER : 19 MM LENGTH : 25 M PRESSURE RATING : 150 PSI WKG MATERIAL : RBR COLOUR : BLK SERVICE FLUID : AR,WTR TEMPERATURE RATING : -20 TO 80 DEG C LMT	PC

5995	16271500P	50905727	APPLICATION : MIRROR,INSPN,1201A,GP,GP,KT,CHI PACKAGE DETAILS : KIT MANUFACTURER NAME : CHI MANUFACTURER PART NUMBER : 1201A	KIT
5996	20121000P	50905902	TYPE : CONTROLLER,XR170C,FREZR,DGTL,12/24VAC/DC POWER SUPPLY : 12/24 VAC/DC MANUFACTURER NAME : DIXELL MANUFACTURER PART NUMBER : XR170C END ITEM NAME : FREZR	PC
5997	16261100P	50905951	TYPE : SEAL,RING,LBTH,EFNLB 22300,RENK,FLTNG DIMENSION SIZE : 300 MM ID MATERIAL : PA END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : EFNLB 22-300 END ITEM NAME : BRG	PC
5998	16261900P	50905984	MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,3,PVU234,SPRTR,JORD,NBR (BUNA-N) POSITION/ITEM NUMBER : 3 PART LIST NUMBER : H 70023 END ITEM MANUFACTURER NAME : JORD INTERNATIONAL END ITEM MODEL NUMBER : PVU-234 END ITEM NAME : GAS FILTER SEPARATOR END ITEM DRAWING NUMBER : 1189707A	PC
5999	16261900P	50906023	THREAD SIZE : 5/8 IN LENGTH : 2-1/2 IN MATERIAL : CS MATERIAL STANDARD : SAE APPLICATION : SCREW,M/C,94463P,SCRN,ROTEX,5/8",2-1/2" TYPE : CAP GRADE : 5 MANUFACTURER PART NUMBER : 94463-P POSITION/ITEM NUMBER : 25 SUBASSEMBLY NAME/MODEL : DRV HD ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : SERIES 50,DX2000 END ITEM NAME : SCREENER	PC
6000	16261900P	50906031	TYPE : SPACER,RNG,139364B,SCRN,ROTEX MANUFACTURER PART NUMBER : 139364-B POSITION/ITEM NUMBER : 3 SUBASSEMBLY NAME/MODEL : DRV HD ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : SERIES 50,DX2000 END ITEM NAME : SCREENER	PC
6001	20121200P	50906043	TYPE : MODULE,PROC CTLR,1747L551,PLC,AB,ETHE/IP MANUFACTURER PART NUMBER : 1747-L551 END ITEM MANUFACTURER NAME : ALLEN-BRADLEY END ITEM MODEL NUMBER : 1747,SLC-5/05 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
6002	18121100P	50906621	ITEM NAME : HAND SANITIZER TRADE NAME : - GRADE : - FORM : - CAS NUMBER : - ASSAY DATA : - CONTENT : - APPLICATION : - TYPE : SAFERCARE,HAND,NON-RINSE TYPE : MOISTURISING PACKAGE DETAILS : BTL/500 ML	BT
6003	18121100P	50906621	ITEM NAME : HAND SANITIZER TYPE : SAFERCARE, HAND, NON-RINSE TYPE : MOISTURISING PACKAGE DETAILS : BTL/500 ML	BT
6004	16271500P	50906696	TYPE : GRINDER,EL,G10SS MANUFACTURER NAME : HITACHI KOKI MODEL NUMBER : G10SS	PC
6005	16271000P	50907096	TYPE : LIGHT ASSY,IND,77780441,GEN,LSC,GRN,RED COLOUR : GRN,RED MANUFACTURER PART NUMBER : 77780441 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : IVTCBEDW2 END ITEM NAME : OIL MIST GENERATOR	EA
6006	20250000P	50907300	TYPE : SEAL,37051900,SMPLR,JISKOT,BAL APPLICATION : BAL MANUFACTURER PART NUMBER : 37-0519-00 POSITION/ITEM NUMBER : 79 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MARK II END ITEM NAME : AUTOMATIC SAMPLER END ITEM DRAWING NUMBER : 29174	PC
6007	16261900P	50907553	TYPE : FLTR ELMNT,A/C,SERIES R/R50SUPER,2M DIMENSION SIZE : 2 M WX20 M LG MATERIAL : SYFBR SERVICE FLUID : AR FLOW RATE : 5400 M3/HR TEMPERATURE RATING : 100 DEG C BRAND NAME : AMERTEX MANUFACTURER NAME : AAF MODEL NUMBER : SERIES R/R50 SUPER	BAG
6008	16261200P	50907695	TYPE : BELT,DRIVE,385014MFP85,SYNC DESIGNATION : 3850-14MFP-85 WIDTH : 85 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : ARAMID FIBRE REINFORCED MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER,77SC SPECIAL CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3850-14MFP-85	PC

6009	16261200P	50907698	TYPE : BELT,DRIVE,315014MFP40,SYNC DESIGNATION : 3150-14MFP-40 WIDTH : 40 MM PITCH LENGTH : 3150 MM NUMBER OF TEETH : 225 MATERIAL : ARAMID FIBRE REINFORCED MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER,77SC SPECIAL CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3150-14MFP-40	PC
6010	16171300P	50907887	TYPE : HOSE ASSY,NM,FLXBL,2",PP,4M,FLGDXNPT M INSIDE DIAMETER : 2 IN MATERIAL : PP LENGTH : 4 M CONNECTION DETAILS : FLGDXNPT M REINFORCEMENT DETAILS : 304 BRD PRESSURE CLASS : 300 PRESSURE RATING : WORKING PRESSURE RATING : 450 PSI AT 21 DEG C,28 BAR ADDITIONAL SPECN : HMBX-01	PC
6011	25171200P	50907997	ITEM NAME: TAPE, PSA, DBL SDD, TISU, 1/2", 10M, SWTTAPE DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - BRAND NAME: SWTTAPE COLOUR: - LENGTH: 10 M MATERIAL: - THICKNESS: - TYPE: DOUBLE SIDED, TISSUE WIDTH: 1/2 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: -	RL
6012	16271700P	50908163	TYPE : ACCSY KT,SIP 05100,WLDG APPLICATION : WLDG MANUFACTURER NAME : SIP MODEL NUMBER : SIP 05100	M
6013	24171600P	50908225	TYPE : SLING,WR,SL,SLNG,GALV STL,22MM,6X36IWRC MATERIAL : GALV STL ROPE DIAMETER : 22 MM ROPE CORE : 6X36 IWRC STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : LTCH LK HK TOP END TERMINATION : MASTR LNK SAFE WORKING LOAD : 6.2 T LEG LENGTH : 2.5 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	PC
6014	16171300P	50908257	TYPE : HOSE ASSY,NM,SS7R8TA8TA818,1/2",NYL COR INSIDE DIAMETER : 1/2 IN MATERIAL : NYL COR LENGTH : 18 IN CONNECTION DETAILS : 1/2 IN SS 316 FRACTIONAL TUBE CONNECTION DETAILS : ADAPTER BOTH END PRESSURE RATING : 2000 PSI WKG TEMPERATURE RATING : -40 TO 93 DEG C DESIGN STANDARD : SAE 100R7 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-7R8TA8TA8-18	LG
6015	16261100P	50908264	TYPE : BEARING UT,RLR,PLW BCK,SPEC,XAN20482 DESIGNATION : XAN20482 BORE DIAMETER : 2-1/4 IN END ITEM MANUFACTURER NAME : REXNRD	PC
6016	16171300P	50908352	TYPE : HOSE ASSY,NM,12MM,NBR,12M,BLK,N2,250BAR INSIDE DIAMETER : 12 MM MATERIAL : NBR LENGTH : 12 M COLOUR : BLK SERVICE FLUID : N2 PRESSURE RATING : 250 BAR WKG TEMPERATURE RATING : 20 DEG C MANUFACTURER NAME : DOEDIJNS	PC
6017	16261900P	50908376	DIMENSION SIZE : 158X503 MM MATERIAL : POLYFBR,CS FRM APPLICATION : ELMNT,FTLR,INRZ0880APIPF025V,FLTR FINISH : ZP FRM MANUFACTURER PART NUMBER : INR-Z-0880-API-PF025-V END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-4-880 END ITEM SIZE : 3 IN END ITEM CONNECTION DETAILS : RF END ITEM PRESSURE RATING : 150 END ITEM NAME : DOUBLE FILTER	PC
6018	20121000P	50908611	TYPE : CONTROLLER,38054185,DRIR,IR,MCRO MANUFACTURER PART NUMBER : 38054185 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HB10004H000A,HL-1200 END ITEM NAME : AIR DRIER	PC
6019	16171300P	50908647	TYPE : TUBING,NM,MD110144P4,1/4",144",NAFION OUTSIDE DIAMETER : 1/4 IN LENGTH : 144 IN MATERIAL : NAFION PLYMR OUTER COVER MATERIAL : NAFION PLYMR PRESSURE RATING : 80 PSI MAX TUBE PER CABLE NUMBER : 1 PACKAGE DETAILS : ROL MANUFACTURER NAME : PRMBLC MANUFACTURER PART NUMBER : MD110144P4	LG

6020	16171300P	50908691	TYPE : HOSE ASSY,MTLC,SSF4SM6SM6100CM,FLXBL INSIDE DIAMETER : 1/4 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : 6 MM TUB FTG PRESSURE RATING : 500 BAR DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM4SM6SM6-100CM	LG
6021	16171300P	50908699	TYPE : HOSE ASSY,NM,52785K651,FLXBL,HP,1",NBR INSIDE DIAMETER : 1 IN MATERIAL : NBR (BUNA-N) LENGTH : 100 FT CONNECTION DETAILS : MXFEM 316 PRESSURE RATING : 500 PSI MANUFACTURER NAME : MCMA MODEL NUMBER : 52785K651	RL
6022	16171300P	50908722	TYPE : HOSE ASSY,NM,3",RBR,10M,M SS QK INSIDE DIAMETER : 3 IN MATERIAL : RBR LENGTH : 10 M CONNECTION DETAILS : FEMALE SS QUICK CONNECTOR CONNECTION DETAILS : MALE SS QUICK CONNECTOR X SERVICE FLUID : HC LIQ REINFORCEMENT DETAILS : BRD PRESSURE RATING : 7 BAR WKG MANUFACTURER NAME : ALFAGM	LG
6023	16171100P	50908735	ITEM NAME: CPLG HALF, QD, CMLK, 1", TWT LK CLW HSXM PIP TYPE: CAMLOCK CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: TWIST LOCK CLAW HOSE X MALE PIPE MATERIAL: SS 316, SBR RUBBER GASKET TWIST CLAW STYKE : STANDARD, PIPE THREAD TYPE : NPT MALE MAXIMUM PRESSURE : 150 PSI TEMPERATURE RATING : -20 TO 160 DEG F MANUFACTURER : MCMaster CARR MODEL NUMBER : 5344K64	PC
6024	16171100P	50908744	ITEM NAME: CLIP, 5344K81, SAFY, SER 5344K CPLG, SER TYPE: SAFETY APPLICATION: SERIES 5344K COUPLING MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 5344K81 COUPLING STYLE : TWIST CLAW TWIST CLAW STYLE : STANDARD SPECIFICATIONS: COMPATIBLE WITH ALL STANDARD TWIST-CLAW FITTINGS	PC
6025	16171100P	50908745	ITEM NAME: CPLG HALF, QD, 30BSS, 3", FEMXM, 316 CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: FEMALE X MALE MATERIAL: SS 316 MANUFACTURER NAME: EVER-TITE MANUFACTURER PART NUMBER: 30BSS	PC
6026	16171100P	50908745	TYPE : - CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : FEMALE X MALE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : EVER-TITE MANUFACTURER PART NUMBER : 30BSS TYPE : CPLG HALF,QD,30BSS,3",FEMXM,316 CONNECTION SIZE : 3 IN CONNECTION TYPE : FEMXM MATERIAL : 316 MANUFACTURER NAME : EVRTIT MANUFACTURER PART NUMBER : 30BSS	PC
6027	16171100P	50908751	ITEM NAME: CPLG HALF, QD, 30DSS, 3", FEMXFEM, 316 CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: FEMALE X FEMALE MATERIAL: SS 316 MANUFACTURER NAME: EVER-TITE MANUFACTURER PART NUMBER: 30DSS	PC
6028	16171100P	50908751	TYPE : - CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : FEMALE X FEMALE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : EVER-TITE MANUFACTURER PART NUMBER : 30DSS TYPE : CPLG HALF,QD,30DSS,3",FEMXFEM,316 CONNECTION SIZE : 3 IN CONNECTION TYPE : FEMXFEM MATERIAL : 316 MANUFACTURER NAME : EVRTIT MANUFACTURER PART NUMBER : 30DSS	PC
6029	16271500P	50908825	TYPE : PULLER KT,UNIV,U102T,450X270X110MM,WKSH SIZE : 450X270X110 MM APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.102T	PC
6030	16271500P	50908837	TYPE : FRAME,HACKSAW,603E,429MM LG,MTL DIMENSION SIZE : 429 MM LG MATERIAL : MTL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 603E	PC
6031	16271500P	50908839	TYPE : HAMMER,HND,212A50,DBLW,320X120X50MM,STL DIMENSION SIZE : 320X120X50 MM MATERIAL : STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 212A.50	PC

6032	16271500P	50908850	DIMENSION SIZE : 76 MM MATERIAL : CI APPLICATION : WRENCH,PIP,134A18,76MM,CI,CI,AP,FACOM TYPE : AMERICAN PATTERN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134A.18	PC
6033	16271500P	50908852	DIMENSION SIZE : 609.6 MM LG MATERIAL : CI CAPACITY : 102 MM APPLICATION : WRENCH,PIP,134A24,609.6MM LG,CI,102MM TYPE : H/D MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134A.24	PC
6034	16271500P	50908868	APPLICATION : WRENCH,IMP,NS2000,FACOM,NS,2000 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS.2000	PC
6035	16171100P	50908891	ITEM NAME: CPLG HALF, QD, 3/4", CAM & GRVXNPT M, 316 CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: CAM & GROOVE X NPT M MATERIAL: SS 316, BUNA-N GASKET INSPECTION CERTIFICATE: MIL-C-27487 LEVER STYLE : STANDARD, LEVER MATERIAL : SS316 PRESSURE : 250 PSI TEMPERATURE RANGE : -65 TO +250 DEG F COUPLING NAME : B COUPLER, SOCKET TYPE : MALE PIPE COUPLING TYPE : SOCKET MANUFACTURER : MCMaster-CARR MODEL : 53015K11	PC
6036	16171100P	50908891	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : CAM & GROOVE X NPT M MATERIAL : SS 316,BUNA-N GASKET PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - INSPECTION CERTIFICATE : MIL-C-27487 LEVER STYLE : STANDARD, LEVER MATERIAL PRESSURE : 250 PSI TEMPERATURE RANGE : -65 TO +250 DEG F COUPLING NAME : B COUPLER, SOCKET TYPE COUPLING TYPE : SOCKET MANUFACTURER : MCMaster-CARR MODEL : 53015K11 TYPE : CPLG HALF,QD,3/4",CAM & GRVXNPT M,316 CONNECTION SIZE : 3/4 IN CONNECTION TYPE : CAM & GRVXNPT M MATERIAL : 316,BUNA-N GKT INSPECTION CERTIFICATE : MIL-C-27487	PC
6037	16171100P	50908895	ITEM NAME: CPLG HALF, QD, 1", CAM & GRVXNPT M, 316 CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: CAM & GROOVE X NPT M MATERIAL: SS 316, BUNA-N GASKET INSPECTION CERTIFICATE: MIL-C-27487 LEVER STYLE : STANDARD, LEVER MATERIAL : SS316 PRESSURE : 250 PSI TEMPERATURE RANGE : -65 TO +250 DEG F COUPLING NAME : B COUPLER, SOCKET TYPE :MALE PIPE COUPLING TYPE : SOCKET MANUFACTURER : MCMaster-CARR MODEL : 53015K12	PC
6038	16171100P	50908895	TYPE : - CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : CAM & GROOVE X NPT M MATERIAL : SS 316,BUNA-N GASKET PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - INSPECTION CERTIFICATE : MIL-C-27487 LEVER STYLE : STANDARD, LEVER MATERIAL SS316 PRESSURE : 250 PSI TEMPERATURE RANGE : -65 TO +250 DEG F COUPLING NAME : B COUPLER, SOCKET TYPE MALE PIPE COUPLING TYPE : SOCKET MANUFACTURER : MCMaster-CARR MODEL : 53015K12 TYPE : CPLG HALF,QD,1",CAM & GRVXNPT M,316 CONNECTION SIZE : 1 IN CONNECTION TYPE : CAM & GRVXNPT M MATERIAL : 316,BUNA-N GKT INSPECTION CERTIFICATE : MIL-C-27487	PC
6039	16271500P	50908918	TYPE : HANDLE,SKT WR,SM161,RACT,1/2",1/2",FACOM DRIVE SIZE : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : SM.161	PC
6040	16271500P	50909113	TYPE : BLADE,HACKSAW,2476A25 DIMENSION SIZE : 1/2 IN W X 12 IN LG X 0.025 IN DIMENSION SIZE : THK TOOTH DETAILS : 32 TPI MATERIAL : HSS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : {2476A25} MANUFACTURER PART NUMBER : {2476A26}	PC
6041	16271500P	50909361	TYPE : DRILL,TWT,HI HELIX,STRGT SHNK,4MM,CBLT SIZE : 4 MM MATERIAL : CBLT ALY	PC



6042	20130000P	50909384	TYPE : CONVERTER,SIG,333DC2N306,HART TO ANLG POWER SUPPLY : 42.4 VDC INPUT SIGNAL : VRBL RNGE OUTPUT SIGNAL : 4-20 MA CONNECTION DETAILS : SCRW CLMP ELECTRICAL CONNECTION DETAILS : 24-12 AWG SLD/STD WRE MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 333DC2N306	PC
6043	24171600P	50909443	TYPE : SLING,EYE,WEB,25MM,1.5M,POLY,1000KG,LFTG WIDTH : 25 MM LENGTH : 1.5 M MATERIAL : POLY SAFE WORKING LOAD : 1000 KG APPLICATION : LFTG	PC
6044	16262000P	50909616	TYPE : PULLEY,TMG BLT,SYNC,HTD,135MM,748.66MM BORE DIAMETER : 135 MM PITCH DIAMETER : 748.66 MM OUTSIDE DIAMETER : 745.87 MM BELT WIDTH : 40 MM MATERIAL : CI DESIGNATION : 168-14M-40 NUMBER OF TEETH : 168 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : T/L	PC
6045	16271500P	50909637	TYPE : EXTRACTOR ST,SCRW,8289A45,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8289A45	ST
6046	16271500P	50909713	TYPE : CAN,SMPLG,10CM IDX12CM H,11.5CM DIA MUTH DIMENSION SIZE : MOUTH OPENING DIMENSION SIZE : 10 CM ID X 12 CM H,11.5 CM DIA CAPACITY : 1000 ML FINISH : TIN PLTD	PC
6047	16261300P	50909787	TYPE : CPLG,SHFT,FLEX,TSKS0013KALK3878,140MM DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 31.95 MM DRIVEN,27.97 MM SHAFT DIAMETER : DRIVER MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS/0013/KA/LK3878	PC
6048	16261300P	50909788	TYPE : CPLG,SHFT,FLEX,TSKS013KALK3960,140MM DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 31.97 MM DRIVEN,37.97 MM SHAFT DIAMETER : DRIVER MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS/013/KA/LK3960	PC
6049	16221100P	50909851	TYPE : TYRE,36580R20,TRUCK,RENAULT MANUFACTURER PART NUMBER : 365/80 R20 END ITEM MANUFACTURER NAME : RENAULT END ITEM MODEL NUMBER : E 160 END ITEM NAME : MOBILE 11 TRUCK	PC
6050	16271500P	50910674	APPLICATION : SCREWDRIVER ST,ATCZ5,FACOM,ATCZ.5 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : ATCZ.5	SET
6051	16271500P	50910689	TYPE : SPREADER,HYD,FS56,FLG,0.13-1.13" STD WDG SIZE RANGE : 0.13-1.13" STD WDG CAPACITY : 5T SPECIAL FEATURES : 10000 PSI PRESSURE,26 LB SPECIAL FEATURES : WEIGHT FURNISHED ITEMS : WITH 2 X 2.25 IN THK FLANGE, FURNISHED ITEMS : 0.75-1.13 IN STUD MANUFACTURER NAME : ENRPAC MODEL NUMBER : FS56	SET
6052	16171300P	50910697	TYPE : HOSE ASSY,NM,2",UHMWPE,CHEMIKLER UPE,30M INSIDE DIAMETER : 2 IN MATERIAL : UHMWPE,CHEMIKLER UPE LENGTH : 30 M CONNECTION DETAILS : BOTH END CONNECTION DETAILS : SS 316 FEMALE CAMLOCK PART C SERVICE FLUID : PROC CHEM PRESSURE RATING : 10 BAR WKG TEMPERATURE RATING : 60 DEG C LMT MANUFACTURER NAME : TRELLEBORG	LG
6053	16261100P	50910842	DESIGNATION : 6409 C4 APPLICATION : BEARING,BA,6409C4,MTRC,RADL CNTCT,6400 SERIES : 6400 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
6054	16271500P	50910859	TYPE : STRIPPER,WRE,793936,ATO,ATO,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 793936	PC
6055	24271511P	50910883	TYPE : VALVE,REG,PRESS,V0377,WTRMKR,CTREAT,BRZ BODY MATERIAL : BRZ MANUFACTURER PART NUMBER : V0377 END ITEM MANUFACTURER NAME : CTREAT END ITEM MODEL NUMBER : FD401-4 END ITEM NAME : WTRMKR	PC
6056	16261600P	50911018	APPLICATION : BEARING,18813300,GB,LUFKIN,LOW SPD,CCW MATERIAL : BABBITT,CS MATERIAL STANDARD : ASTM A1018/B23 MANUFACTURER PART NUMBER : 18813300 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-115769	PC

6057	16261600P	50911020	APPLICATION : BEARING,18804800,GB,LUFKIN,HI SPD,CW MATERIAL : BABBITT,CS MATERIAL STANDARD : ASTM A1018/B23 MANUFACTURER PART NUMBER : 18804800 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-115769	PC
6058	16261600P	50911023	APPLICATION : BEARING,18804900,GB,LUFKIN,HI SPD,CCW MATERIAL : BABBITT,CS MATERIAL STANDARD : ASTM A1018/B23 MANUFACTURER PART NUMBER : 18804900 POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-115769	PC
6059	16261600P	50911024	TYPE : GASKET,AM160155,GB,LUFKIN,CNAF,INSPN CVR MATERIAL : CNAF APPLICATION : INSPN CVR MANUFACTURER PART NUMBER : AM160155 POSITION/ITEM NUMBER : 26 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-115769	PC
6060	16261600P	50911025	TYPE : GASKET,AP073841,GB,LUFKIN,CNAF,LOW SPD MATERIAL : CNAF APPLICATION : LOW SPD MANUFACTURER PART NUMBER : AP073841 POSITION/ITEM NUMBER : 27 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-115769	PC
6061	16271700P	50911137	TYPE : WELDING M/C,ARC,MAXSTARCST280,TIG,5-280A CURRENT RATING : 5-280 A POWER RATING : 77 W APPLICATION : WKSH MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : MAXSTAR CST 280	SET
6062	16271200P	50911164	TYPE : CUTTING M/C,PSMA,SPECTRUM 876 MANUFACTURER NAME : MILLR MODEL NUMBER : SPECTRUM 876	PC
6063	24171600P	50911298	TYPE : ROPE,FBRS,1-1/2",220M,PP,2.03T MIN BRKG DIAMETER : 1-1/2 IN LENGTH : 220 M MATERIAL : PP CAPACITY : 2.03 T MIN BRKG LD CROSS SECTION : CIRC	M
6064	16271700P	50911308	TYPE : WELDING M/C,ARC,MAXSTARSERIES150,INVTR VOLTAGE RATING : 115/230 V APPLICATION : WKSH MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : MAXSTAR SERIES 150	PC
6065	16261900P	50911567	TYPE : KIT,FILTRFB899612D,FLTR,HILLIARD,REPLMT MANUFACTURER PART NUMBER : FB-8996-12D END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 52511-0297-0124 END ITEM NAME : DUPLX OIL FILTER	PC
6066	16261300P	50911579	TYPE : CPLG,SHFT,FLEX,2LC01010AA,N-EUPEX,FLNDR BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER AG MANUFACTURER PART NUMBER : 2LC0101-0AA	ST
6067	14101400P	50911589	TYPE : FUSE,CART,LV,MINI,LBC,FSTACTG/QK BLOW TYPE : BREAKING CAPACITY,FAST TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 5:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : AXL PB BODY MATERIAL : GLS INDICATOR (Y/N) : NO	PC
6068	16171300P	50911595	TYPE : HOSE ASSY,NM,DN200,PU,6M,MARSFX INSIDE DIAMETER : DN200 MATERIAL : PU LENGTH : 6 M MANUFACTURER NAME : MARSFX	M
6069	16171300P	50911947	TYPE : HOSE ASSY,NM,5651K19,3",VYL/NBR (BUNA-N) INSIDE DIAMETER : 3 IN MATERIAL : VYL/NBR (BUNA-N),AL LENGTH : 50 FT SERVICE FLUID : WTR REINFORCEMENT DETAILS : POLY & STL WRE BRD PRESSURE RATING : 150 PSI WKG TEMPERATURE RATING : -20 TO 180 DEG F MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5651K19	RL
6070	16271500P	50911991	TYPE : TAP,THD CUT,1-3/8",UN,8,CS,2A THREAD SIZE : 1-3/8 IN THREAD SERIES : UN THREAD QUANTITY PER INCH : 8 MATERIAL : CS DESIGN STANDARD : 2A	SET

6071	16261100P	50912529	TYPE : WASHER,TH,AS90120,90MM,120MM,1MM,NDL RLR INSIDE DIAMETER : 90 MM OUTSIDE DIAMETER : 120 MM THICKNESS : 1 MM APPLICATION : NDL RLR BRG MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : AS 90120	PC
6072	16262100P	50912689	TYPE : CPLG,CLMP,PIP,SS110XXV1,SPLT & SLV MATERIAL : FKM (VITON) 90 DUROMETER MATERIAL : PACKING APPLICATION : PL REP DIMENSION SIZE : 10 IN PIPE,10.5 IN OAL,5-1/4 DIMENSION SIZE : IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-10XXV1 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR1006,215 LB WT	PC
6073	16271500P	50912732	TYPE : SOCKET ST,WR,74216,IMP,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 74216	SET
6074	20121000P	50912749	TYPE : CONTROLLER,EQ3001DCNW,UNIV,4-20MA,DIN OUTPUT SIGNAL : 4-20 MA MOUNTING DETAILS : DIN RAIL POWER SUPPLY : 24 VDC MANUFACTURER NAME : DETECTOR ELECTRONICS MANUFACTURER NAME : CORPORATION MANUFACTURER PART NUMBER : EQ3001DCNW	PC
6075	16262100P	50912847	TYPE : CPLG,CLMP,PIP,SS114XXV2,SPLT & SLV MATERIAL : FKM (VITON) 90 DUROMETER MATERIAL : PACKING APPLICATION : PL REP DIMENSION SIZE : 14 IN PIP,14 IN OAL,8 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-14XXV2 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR3395,470 LB WT	PC
6076	16271500P	50913284	TYPE : DISC,ABRSV,16MM IDX100MM ODX6MM THK DIMENSION SIZE : 16 MM ID X 100 MM OD X 6 MM DIMENSION SIZE : THK SPEED RATING : 14000 RPM MAX APPLICATION : CS	PC
6077	16271500P	50913334	TYPE : HOOK & PICK ST,82115,WKSH,WKSH,STANLY APPLICATION : WORKSHOP MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 82-115	SET
6078	16261100P	50913641	DESIGNATION : 6310 2Z C3 GJN APPLICATION : BEARING,BA,6310 2Z C3GJN,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625	PC
6079	18151500P	50913820	TYPE : GLOVES,CHEMICAL,G40,SZ 8,PU CTD,GNRL PRPS SIZE : SZ 8 LENGTH : - MATERIAL : PU CTD APPLICATION : GP COLOUR : BLK BRAND NAME : KLEENGRD MANUFACTURER PART NUMBER : G40	PAA
6080	16261100P	50913832	DESIGNATION : 5310 A 2Z C3 APPLICATION : BEARING,BA,5310A 2Z C3,MTRC,A/C,5300 TYPE : METRIC,ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 44.4 MM ROW : DBL SEAL/SHIELD DETAILS : SHLD DESIGN STANDARD : ISO 15	PC
6081	16261100P	50914315	DESIGNATION : N 209 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 85 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,CYL,N 209,45MM,85MM,19MM TYPE : METRIC,NON-LOCATING SERIES : N 200 STYLE : SEPARABLE OUTER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
6082	16271500P	50914416	TYPE : DRILL ST,TWT,696976,1-13MM,CBLT HSS,CBLT SIZE : 1-13 MM MATERIAL : CBLT HSS MANUFACTURER NAME : {RS} MANUFACTURER NAME : {DRMR} MANUFACTURER PART NUMBER : 696-976 ADDITIONAL SPECN : 0.5 MM INCRM	SET

6083	16262000P	50914524	TYPE : PULLEY,TMG BLT,SYNC,HTD,70MM,962.57MM BORE DIAMETER : 70 MM PITCH DIAMETER : 962.57 MM OUTSIDE DIAMETER : 959.76 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 216-14M-85 NUMBER OF TEETH : 216 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : TL	PC
6084	24171600P	50914736	TYPE : CHAIN,NM,4X1.5X29",60M LG,PLSTC,GP,REEL DIMENSION SIZE : 4X1.5X29 IN,60 M LG MATERIAL : PLSTC APPLICATION : GP PACKAGE DETAILS : REEL	RE
6085	20111100P	50914781	TYPE : CIRCUIT CARD,TMPU1002,CTRL,CCC,TRNSTN MANUFACTURER PART NUMBER : TMPU-1002 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 VANGUARD END ITEM NAME : TURBOMACHINERY CONTROL SYSTEM	PC
6086	16261100P	50915269	DESIGNATION : 7318 BEGAM APPLICATION : BEARING,BA,7318BEGAM,MTRC,A/C,7300,90MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
6087	16261200P	50915297	TYPE : BELT,V,WDG,WRAPD,DRV,SPC4000,SPC,4000MM DESIGNATION : SPC4000 SECTION : SPC PITCH LENGTH : 4000 MM WIDTH : 22 MM MATERIAL : GRAFOIL FLR OUTSIDE LENGTH : 4030 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : 304 CORD	PC
6088	16271500P	50915367	TYPE : BAG,TL,4915338,WHLD,412MM WX700MM SIZE : 412 MM W X 700 MM LG X 330 MM SIZE : H MATERIAL : POLY APPLICATION : TOOL HANDLING MANUFACTURER NAME : PLANO MANUFACTURER PART NUMBER : {491-5338} MANUFACTURER PART NUMBER : {PL513005}	EA
6089	25171200P	50915475	ITEM NAME : BAG, WST RCLE, 36X48", PLSTC, GRBGE DISPO DESCRIPTION: BAG, WASTE RECEPTACLE APPLICATION: GARBAGE DISPOSAL COLOUR: BLK DIMENSION SIZE: 36X48 IN MATERIAL: PLSTC PACKAGE DETAILS: PK/10	PAC
6090	16261100P	50916309	DESIGNATION : 6315 M C3 APPLICATION : BEARING,BA,6315M C3,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC
6091	20250000P	50916330	TYPE : CAP,CP31014,CYL,WELKER,END MANUFACTURER PART NUMBER : CP31014 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP-31 END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	EA
6092	16262100P	50916341	TYPE : EXPANSION JT,PIP,FLXBL,SGL SPHR,2",FLGD DIMENSION SIZE : 2 IN CONNECTION TYPE : FLGD MATERIAL : RBR PRESSURE RATING : 225 PSI LENGTH : 115 MM	PC
6093	20121000P	50916956	TYPE : TERMINAL,5437672,COMP,ELLIOT MANUFACTURER PART NUMBER : 5437-672 ADDITIONAL SPECN : NETCON FLD END ITEM MANUFACTURER NAME : ELLIOTT EBARA CORPORATION END ITEM MODEL NUMBER : 60MD3-3 END ITEM NAME : COMP	PC
6094	16271500P	50917169	TYPE : PLUG,LKPROF?SEAL,V584S,POP A,PLG TUB APPLICATION : PLUG TUBE LEAK IN HEAT APPLICATION : EXCHANGER TUBE SIZE : 14.86-16.48 MM ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-584-S	PC
6095	16271500P	50917172	TYPE : PLUG,LKPROF?SEAL,V621S,POP A,316,PLG TUB MATERIAL : 316 APPLICATION : PLUG TUBE LEAK IN HEAT APPLICATION : EXCHANGER TUBE SIZE : 15.8-17.5 MM ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-621-S	PC
6096	16271500P	50917180	TYPE : PLUG,LKPROF?SEAL,V804S,POP A,316,PLG TUB MATERIAL : 316 APPLICATION : PLUG TUBE LEAK IN HEAT APPLICATION : EXCHANGER TUBE SIZE : 20.45-22.61 MM ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-804-S	PC

6097	16262100P	50917188	MATERIAL : EPDM APPLICATION : SEAL,OR2075,DAMPEN,SAIP,EPDM MANUFACTURER PART NUMBER : OR.2075 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LAV 0.35 END ITEM NAME : PULSATION DAMPENER	EA
6098	16271500P	50917254	TYPE : SOCKET,WRNH,SM12B,12PT,12MM,1/2"HEXL DIMENSION SIZE : 12 MM DRIVE DETAILS : 1/2 IN HEXL MANUFACTURER NAME : SUPERB MANUFACTURER PART NUMBER : S-M12-B	PC
6099	16261900P	50917257	TYPE : FILTER,FLD,F22400M2DA,DRN,MAN,1/2"NPT F CONNECTION DETAILS : 1/2 IN NPT F I/LT MATERIAL : SS MICRON RATING : 25 SERVICE FLUID : AR FLOW RATE : 57 DM3/S MANUFACTURER NAME : NORGREN LIMITED MANUFACTURER PART NUMBER : F22-400-M2DA	PC
6100	16271500P	50917258	TYPE : SOCKET,WRNH,SM14B,12PT,14MM,1/2"HEXL DIMENSION SIZE : 14 MM DRIVE DETAILS : 1/2 IN HEXL MANUFACTURER NAME : SUPERB MANUFACTURER PART NUMBER : S-M14-B	PC
6101	16271500P	50917259	TYPE : SOCKET,WRNH,SM16B,12PT,16MM,1/2"HEXL DIMENSION SIZE : 16 MM DRIVE DETAILS : 1/2 IN HEXL MANUFACTURER NAME : SUPERB MANUFACTURER PART NUMBER : S-M16-B	PC
6102	25171200P	50917384	ITEM NAME: CARD, IDX, DIVR, SET/10CLR DESCRIPTION: CARD, INDEX PACKAGE DETAILS: SET/10 CLR TYPE: DIVIDER COLOUR: CLEAR DIMENSION SIZE: SZ A4 MANUFACTURER NAME: ABBA/PLATINUM TYPE: SEPARATOR MANUFACTURER NAME: CANDOR	PAC
6103	28132300P	50917388	ITEM NAME: LOCKOUT DE, 65597, 5TO 6-1/2", N2GTE VLV DIMENSION SIZE: 5 TO 6-1/2 IN APPLICATION: NITROGEN GATE VALVE COLOUR: GREEN MANUFACTURER NAME: BRADY MODEL NUMBER: 65597	PC
6104	13151000P	50917506	TYPE : CARTRIDGE,TNR,CE270A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE270A TYPE : CARTRIDGE,TNR,CE270A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE270A	EA
6105	13151000P	50917507	TYPE : CARTRIDGE,TNR,CE271A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE271A TYPE : CARTRIDGE,TNR,CE271A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE271A	EA
6106	13151000P	50917508	TYPE : CARTRIDGE,TNR,CE272A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE272A TYPE : CARTRIDGE,TNR,CE272A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE272A	EA
6107	13151000P	50917510	TYPE : CARTRIDGE,TNR,CE273A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE273A TYPE : CARTRIDGE,TNR,CE273A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET CP5525 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE273A	EA
6108	20250000P	50917840	TYPE : VALVE,REG,PRESS,VREL11700744A,1/4",PLN NOMINAL SIZE : 1/4 IN CONNECTION TYPE : PLN END BODY MATERIAL : 316 PRESSURE RATING : 345 BAR APPLICATION : ANLSR SMPLG SYS TEMPERATURE RATING : 149 DEG C MANUFACTURER NAME : SENTRY MODEL NUMBER : VREL-11/700744A	PC

6109	16261900P	50917848	APPLICATION : ELMNT,FLTR,1340090,FLTR,BOLL MANUFACTURER PART NUMBER : 1340090 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6110	16261900P	50917850	APPLICATION : O-RING,3030057,FLTR,BOLL MANUFACTURER PART NUMBER : 3030057 POSITION/ITEM NUMBER : 25 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 END ITEM MODEL NUMBER : 1100/BFD-C.HD.140.440 END ITEM SIZE : 1 IN END ITEM NAME : SEAL GAS FILTER	PC
6111	16261900P	50917851	APPLICATION : O-RING,3030039,FLTR,BOLL MANUFACTURER PART NUMBER : 3030039 POSITION/ITEM NUMBER : 35 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6112	16261900P	50917852	APPLICATION : O-RING,3037424,FLTR,BOLL MANUFACTURER PART NUMBER : 3037424 POSITION/ITEM NUMBER : 38 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6113	16261900P	50917853	TYPE : GASKET,3520024,FLTR,BOLL,BAL,44,Z125128 APPLICATION : BAL MANUFACTURER PART NUMBER : 3520024 POSITION/ITEM NUMBER : 44 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6114	16261900P	50917855	TYPE : BALL,VLV,2310071,FLTR,BOLL MANUFACTURER PART NUMBER : 2310071 POSITION/ITEM NUMBER : 36 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6115	16261900P	50917857	TYPE : SHEET,LIMITG,6902579,FLTR,BOLL MANUFACTURER PART NUMBER : 6902579 POSITION/ITEM NUMBER : 43 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C.HD.140.440 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
6116	16261900P	50918236	APPLICATION : O-RING,3030180,FLTR,BOLL MANUFACTURER PART NUMBER : 3030180 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 1100 END ITEM SIZE : 1 IN END ITEM NAME : FILTER	PC
6117	16261900P	50918237	APPLICATION : ELMNT,FLTR,1540011,FLTR,BOLL MANUFACTURER PART NUMBER : 1540011 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 220 1100 END ITEM SIZE : 1 IN END ITEM NAME : FILTER	PC
6118	14101100P	50918279	TYPE : ARRESTER,EL,IOPHC32,32V,20KA,EEX IA IIC VOLTAGE RATING : 32 V CURRENT RATING : 20 KA HAZARD AREA CLASSIFICATION : EEX IA IIC T4 MOUNTING DETAILS : DIN RAIL CERTIFICATION (Y/N) : YES HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : MTL MODEL NUMBER : IOP-HC32	PC
6119	16261900P	50918282	TYPE : FILTER,FLD,1352210,CART,PRD,4"ANSI FLGD CONNECTION DETAILS : 4 IN ANSI FLGD O/LT FLOW RATE : 1500 LPM MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : 1352210	EA
6120	16271500P	50918440	DRIVE SIZE : 1 IN APPLICATION : WRENCH,TRQ,12377,1",SPEC TL,SPEC TL,AR TYPE : AIR POWER MANUFACTURER NAME : NWT MANUFACTURER PART NUMBER : {25GX} MANUFACTURER PART NUMBER : {12377}	ST
6121	14101400P	50918775	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN	PC
6122	14101400P	50919208	TYPE : RECTIFIER,SCD,MASS24152,MSTRVLT,LV INPUT VOLTAGE RATING : 230 VAC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 15 A APPLICATION : BTRYCHGR MODEL NUMBER : MASS24152	SET

6123	16271500P	50919210	TYPE : SCREWDRIVER,FL TIP,AN3X75,SLTD HD,3X75MM DIMENSION SIZE : 3 X 75 MM,178 MM LG MATERIAL : CR TIP DETAILS : 0.5 MM THK TIP MANUFACTURER NAME : FACOM MODEL NUMBER : AN3X75	PC
6124	16271500P	50919218	TYPE : SCREWDRIVER,CRS TIP,ANP1X100,RND BL,STD DIMENSION SIZE : NO 1,100 MM LG BLADE,209 MM DIMENSION SIZE : OAL TIP TYPE : PHILIPS MATERIAL : CHROME PLATED SHANK, MATERIAL : POLYURETHANE HANDLE SPECIAL FEATURES : 0.077KG,BLK HRDND MANUFACTURER NAME : FACOM MODEL NUMBER : ANP1X100	EA
6125	16271500P	50919240	SIZE : 1/4 TO 15/16 IN APPLICATION : WRENCH ST,COMB BX OE,440JU17T,1/4TO TYPE : IMPRL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JU17T	ST
6126	20130000P	50919247	TYPE : CIRCUIT CARD,4TB95150176,ANAL,ABB,I/P MANUFACTURER PART NUMBER : 4TB9515-0176 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : TB82EC END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6127	20130000P	50919248	TYPE : CIRCUIT CARD,4TB95150153,ANAL,ABB,I/P MANUFACTURER PART NUMBER : 4TB9515-0153 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : TB82PH END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6128	20130000P	50919249	TYPE : CIRCUIT CARD,4TB95150159,ANAL,ABB MANUFACTURER PART NUMBER : 4TB9515-0159 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : SERIES TB82 END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6129	20130000P	50919276	TYPE : CIRCUIT CARD,4TB95150178D,ANAL,ABB,DSPLY MANUFACTURER PART NUMBER : 4TB9515-0178/D END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : TB82EC/TB82TE END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6130	20130000P	50919277	TYPE : POWER SUPPLY,4TB95150178PS,ANAL,ABB MANUFACTURER PART NUMBER : 4TB9515-0178/PS ADDITIONAL SPECN : PCB END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : TB82EC/TB82TE END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6131	20130000P	50919278	TYPE : CIRCUIT CARD,4TB95150154,ANAL,ABB,DSPLY MANUFACTURER PART NUMBER : 4TB9515-0154 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : TB82PH END ITEM NAME : PH & CONDUCTIVITY ANALYSER	PC
6132	20250000P	50919290	TYPE : MANIFOLD,LS71015,CYL,WELKER,BCK MANUFACTURER PART NUMBER : LS71015 POSITION/ITEM NUMBER : 44 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP-31 END ITEM NAME : SAMPLER CYLINDER	EA
6133	16271500P	50919292	TYPE : GAUGE,DPT,VRNR,VWAC GAUGE,PIT,FILLET WLD TYPE : PIT,FILLET WELD,GAP-A-LET RING MEASUREMENT RANGE : UP TO 6 MM APPLICATION : MSR DIMENSION SIZE : 30X100 MM MATERIAL : SS MANUFACTURER NAME : GALGAG MODEL NUMBER : V-WAC GAUGE	PC
6134	20250000P	50919293	TYPE : BODY,VLV,CV1001,CYL,WELKER,316,CVLV,CP31 MATERIAL : 316 APPLICATION : CHK VLV MANUFACTURER PART NUMBER : CV1001 POSITION/ITEM NUMBER : 46 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP31 END ITEM NAME : SAMPLE CYLINDER	EA
6135	20111100P	50919299	TYPE : TIMER,P9441600,CLK,1.5V,GP,COLPAR,USA VOLTAGE RATING : 1.5V APPLICATION : GP MANUFACTURER NAME : COLPAR MODEL NUMBER : P9441600	PC
6136	16261900P	50919447	DIMENSION SIZE : 6 IN ODX40 IN LG MATERIAL : PPS SERVICE FLUID : GS FLOW RATE : 536 M3/HR APPLICATION : ELMNT,FTLR,E604FPS100,6"ODX40"LG,PPS,GS SPECIAL FEATURES : 99.99 % AT 0.3 EFF MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : E604FPS100	PC

6137	13151000P	50919461	TYPE : TERMINAL,DATA PROCSG,MT556TX,REMO HMI TYPE : .LOCAL PANEL HAZARD AREA CLASSIFICATION : ATEX DISPLAY SIZE : 19 IN POWER SUPPLY : 24 VDC ELECTRICAL CONNECTION DETAILS : ETHE 10/100BSE-TX MOUNTING DETAILS : PNL SPECIAL FEATURES : 8 FNCN KY HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : MT-556-TX TYPE : TERMINAL,DATA PROCSG,MT556TX,REMO HMI TYPE : .LOCAL PANEL HAZARD AREA CLASSIFICATION : ATEX DISPLAY SIZE : 19 IN POWER SUPPLY : 24 VDC ELECTRICAL CONNECTION DETAILS : ETHE 10/100BSE-TX MOUNTING DETAILS : PNL SPECIAL FEATURES : 8 FNCN KY HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : MT-556-TX	PC
6138	16261600P	50919489	APPLICATION : SEAL ST,AK182852,GB,LUFKIN,HI SPD TYPE : HALF MOON MANUFACTURER PART NUMBER : AK182852 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1204C END ITEM NAME : GEARBOX	KIT
6139	16261600P	50919491	APPLICATION : SEAL ST,AK182879,GB,LUFKIN,LOW SPD TYPE : HALF MOON MANUFACTURER PART NUMBER : AK182879 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1204C END ITEM NAME : GEARBOX	KIT
6140	18151500P	50919787	TYPE : GLOVES,CHEMICAL,G40,SZ 9,PU CTD,CHEMICAL HNDLG SIZE : SZ 9 LENGTH : - MATERIAL : PU CTD APPLICATION : CHEMICAL HNDLG COLOUR : BLK BRAND NAME : KLEENGRD MANUFACTURER PART NUMBER : G40	PAA
6141	16211200P	50919926	TYPE : GASKET,15625ZE1003,CUTR,HONDA,OIL FILR APPLICATION : OIL FILLER CAP MANUFACTURER PART NUMBER : 15625ZE1003 END ITEM MANUFACTURER NAME : HONDA END ITEM MODEL NUMBER : UMK 435T END ITEM NAME : GRASS CUTTER	PC
6142	20111100P	50920139	TYPE : FAN,VNLTG,6SY7000AG81,VFD,SIMNS,RADL VOLTAGE RATING : 220 VAC FREQUENCY RATING : 50/60 HZ MANUFACTURER PART NUMBER : 6SY7000-0AG81 END ITEM MANUFACTURER NAME : SIEMENS END ITEM NAME : VARIABLE FREQUENCY DRIVE PANEL	PC
6143	13151000P	50920332	TYPE : MODULE,PROC CTLR,140CPU67160,QNTM PROCSR APPLICATION : PROC ATOMTN MEMORY CAPACITY : 2 MB RAM ELECTRICAL CONNECTION DETAILS : 100 MBPS HOT STANDBY PORT, ELECTRICAL CONNECTION DETAILS : MODBUS PLUS,USB BRAND NAME : MODCN MANUFACTURER PART NUMBER : 140 CPU 671 60 MODEL NUMBER : HSBY 2048/7168K TYPE : MODULE,PROC CTLR,140CPU67160,QNTM PROCSR APPLICATION : PROC ATOMTN MEMORY CAPACITY : 2 MB RAM ELECTRICAL CONNECTION DETAILS : 100 MBPS HOT STANDBY PORT, ELECTRICAL CONNECTION DETAILS : MODBUS PLUS,USB BRAND NAME : MODCN MANUFACTURER PART NUMBER : 140 CPU 671 60 MODEL NUMBER : HSBY 2048/7168K	EA
6144	16211200P	50920861	TYPE : MGNTO MANUFACTURER PART NUMBER : 510360 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALTRON END ITEM MODEL NUMBER : ALTRONIC III GA39-A END ITEM NAME : IGNSYS	KIT
6145	16261900P	50920958	DIMENSION SIZE : 3-1/2 IN ID X 6 IN OD X 43.1 DIMENSION SIZE : IN LG MATERIAL : PPR SERVICE FLUID : LIQ & OIL APPLICATION : ELMNT,FTLR,FO644PLF10M TYPE : PLEATED MANUFACTURER NAME : VELCON MANUFACTURER PART NUMBER : FO-644PLF10M	PC
6146	16261400P	50920994	TYPE : ROD,WLD,TIG,2.4MM,AR (TIG/MIG),AWS DIAMETER : 2.4 MM SHIELDING GAS : AR (TIG/MIG) DESIGN STANDARD : AWS A5.9 ER316L LENGTH : 1000 MM	PAC
6147	16261600P	50921220	TYPE : GEAR ASSY,SPD DECR,A1110,GB,DBL REDN INPUT SPEED : 1750 RPM RATIO : 7.5:1 MANUFACTURER NAME : AMRLGR MANUFACTURER PART NUMBER : A-1110	PC
6148	16271500P	50921240	TYPE : EXTRACTOR,9492K19,SEL,10-5/8X15X6-1/4" DIMENSION SIZE : 10-5/8X15X6-1/4 IN APPLICATION : FLEXIBLE SHAFT MANUFACTURER NAME : MCMA MODEL NUMBER : 9492K19	ST



6149	16261300P	50921713	TYPE : CPLG,SHFT,FLEX,6GBH140S,SER 6GBH,330MM DIMENSION SIZE : 330 MM DIST BTWN SHFT SHAFT DIAMETER : 80 MM DRVN,61.735 MM DRVR MANUFACTURER NAME : ERLX MANUFACTURER PART NUMBER : 6GBH-140-S	ST
6150	16261100P	50921751	DESIGNATION : 6317 2Z C3 APPLICATION : BEARING,BA,6317 2Z C3,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625	PC
6151	16261100P	50921752	DESIGNATION : 5306 A C3 APPLICATION : BEARING,BA,5306A C3,MTRC,23DEG A/C,5300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 30.2 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
6152	16261100P	50921753	DESIGNATION : 3308 A C3 APPLICATION : BEARING,BA,3308A C3,MTRC,23DEG A/C,3300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 36.5 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
6153	16261100P	50921754	DESIGNATION : 5313 A C3 APPLICATION : BEARING,BA,5313A C3,MTRC,23DEG A/C,5300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 58.7 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
6154	16261100P	50921755	DESIGNATION : 3306 A 2Z C3 APPLICATION : BEARING,BA,3306A 2Z C3,MTRC,23DEG A/C TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 30.2 MM ROW : DBL SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	PC
6155	16261100P	50921756	DESIGNATION : 3309 A 2Z C3 APPLICATION : BEARING,BA,3309A 2Z C3,MTRC,23DEG A/C TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	PC
6156	16261100P	50921757	DESIGNATION : 5313 A 2Z C3 APPLICATION : BEARING,BA,5313A 2Z C3,MTRC,23DEG A/C TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 58.7 MM ROW : DBL SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	PC
6157	16261100P	50921761	DESIGNATION : 6008 2RS1 C3 APPLICATION : BEARING,BA,6008 2RS1C3,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 68 MM WIDTH : 15 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625	PC
6158	16261100P	50921762	DESIGNATION : 6202 2RS1 NR APPLICATION : BEARING,BA,6202 2RS1NR,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 625	PC
6159	16261100P	50921763	DESIGNATION : 6204 ZJ APPLICATION : BEARING,BA,6204 ZJ,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625	PC

6160	16261100P	50921773	DESIGNATION : 7214 BEGAM APPLICATION : BEARING,BA,7214BEGAM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628	PC
6161	16261100P	50921774	DESIGNATION : 7215 BEGAP APPLICATION : BEARING,BA,7215BEGAP,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM CAGE MATERIAL : PA DESIGN STANDARD : ISO 15	SET
6162	16261100P	50921775	DESIGNATION : 7219 BEGAM APPLICATION : BEARING,BA,7219BEGAM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 170 MM WIDTH : 32 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6163	16261100P	50921776	DESIGNATION : 7217 BECBM APPLICATION : BEARING,BA,7217BECBM,MTRC,A/C,7200,85MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 150 MM WIDTH : 28 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 628,ISO 15	PC
6164	16261100P	50921778	DESIGNATION : 7215 BECBM APPLICATION : BEARING,BA,7215BECBM,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	SET
6165	16261100P	50921779	DESIGNATION : 7313 BDFD APPLICATION : BEARING,BA,7313BDFD,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6166	16261100P	50921780	DESIGNATION : 7310 BEGAM APPLICATION : BEARING,BA,7310BEGAM,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6167	16261100P	50921781	DESIGNATION : 7312 BEGAM APPLICATION : BEARING,BA,7312BEGAM,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6168	16261100P	50921785	DESIGNATION : 7319 BEGAM APPLICATION : BEARING,BA,7319BEGAM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC

6169	16261100P	50921788	DESIGNATION : 7318 BECBM APPLICATION : BEARING,BA,7318BECBM,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6170	16261100P	50921789	DESIGNATION : 7319 BECBM APPLICATION : BEARING,BA,7319BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6171	16261100P	50921790	DESIGNATION : 7324 BECBM APPLICATION : BEARING,BA,7324BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 260 MM WIDTH : 55 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6172	16261100P	50921791	DESIGNATION : 7338 BECBM APPLICATION : BEARING,BA,7338BECBM,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 190 MM OUTSIDE DIAMETER : 400 MM WIDTH : 78 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
6173	16261100P	50921792	DESIGNATION : QJ 219 APPLICATION : BEARING,BA,QJ 219,MTRC,FOUR PT A/C,QJ TYPE : CONTACT TYPE : METRIC,FOUR POINT ANGULAR SERIES : QJ 200 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 170 MM WIDTH : 32 MM CAGE MATERIAL : MACHD BRS SPECIAL FEATURES : W/ 2 LOCTG SLT IN & OUT DESIGN STANDARD : DIN 625	PC
6174	16261100P	50921794	DESIGNATION : 3314 J C4 APPLICATION : BEARING,BA,3314J C4,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 63.5 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628	PC
6175	16261100P	50921795	DESIGNATION : 4206 BTNG APPLICATION : BEARING,BA,4206BTNG,MTRC,RADL CNTCT,4200 SERIES : 4200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 20 MM ROW : DBL	PC
6176	16261100P	50921796	DESIGNATION : 5309 AH APPLICATION : BEARING,BA,5309AH,MTRC,23DEG A/C,5300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
6177	16261100P	50921800	DESIGNATION : 5309 A 2Z APPLICATION : BEARING,BA,5309A 2Z,MTRC,23DEG A/C,5300 TYPE : METRIC,23 DEG ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : ISO 15	PC
6178	16261100P	50922112	DESIGNATION : 6011 2RS C3 JEM APPLICATION : BEARING,BA,6011 2RS C3JEM,MTRC,RADL SERIES : 6000 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 90 MM WIDTH : 18 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : DIN 625,ISO 15	PC

6179	16271500P	50922160	TYPE : KEY ST,SHS,5423509,MTRC,BAL,L SHPE SIZE RANGE : 1.27 MM,1.5 MM,2 MM,2.5 MM,3 SIZE RANGE : MM,3.5 MM,4 MM,4.5 MM,5 MM,5.5 SIZE RANGE : MM,6 MM,7 MM,8 MM,9 MM,10 MM MATERIAL : STL S2 HRC 5761 APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 542-3509	SET
6180	16261100P	50922181	DESIGNATION : NJ 2314 E T C3 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 51 MM APPLICATION : BEARING,RLR,CYL,NJ 2314E T C3,70MM,150MM SERIES : NJ 2300 STYLE : DBL RIBBD OR,W DESIGN STANDARD : ISO 15	PC
6181	16261100P	50922184	DESIGNATION : 22207 CC/W33 C3 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,SA,22207CC/W33C3,35MM,72MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
6182	16261100P	50922190	DESIGNATION : NJ 2305 E BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 24 MM APPLICATION : BEARING,RLR,CYL,NJ 2305E,25MM,62MM,24MM SERIES : NJ 2300 STYLE : DBL RIBBD OR,W DESIGN STANDARD : ISO 15	PC
6183	16261100P	50922197	DESIGNATION : 36690/36620 BORE DIAMETER : 146.05 MM OUTSIDE DIAMETER : 193.675 MM WIDTH : 28.575 MM APPLICATION : BEARING,RLR,TPRD,36690/36620,146.05MM SERIES : 36600 STYLE : CONE & CUP	PC
6184	16261100P	50922204	DESIGNATION : 33216 Q BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,TPRD,33216Q,80MM,140MM,46MM SERIES : 33200 STYLE : W DUTY TYPE : HVY DESIGN STANDARD : ISO 355	PC
6185	16261100P	50922206	DESIGNATION : 07079/07196 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 50.005 MM WIDTH : 13.495 MM APPLICATION : BEARING,RLR,TPRD,07079/07196,20MM SERIES : 7000 STYLE : CONE & CUP	PC
6186	16261100P	50922213	DESIGNATION : 6580/6535 BORE DIAMETER : 88.9 MM OUTSIDE DIAMETER : 161.925 MM WIDTH : 53.975 MM APPLICATION : BEARING,RLR,TPRD,6580/6535,88.9MM SERIES : 6500 STYLE : CONE & CUP	SET
6187	16261100P	50922221	DESIGNATION : 98400/98788 BORE DIAMETER : 101.6 MM OUTSIDE DIAMETER : 200 MM WIDTH : 52.761 MM APPLICATION : BEARING,RLR,TPRD,98400/98788,101.6MM SERIES : 98400 STYLE : CONE & CUP	SET
6188	16261300P	50922262	TYPE : SLEEVE,CPLG,867184,TBWOOD,3.5"LG DIMENSION SIZE : 3.5 IN LG MANUFACTURER PART NUMBER : 867184 END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 6SC 35 END ITEM NAME : CPLG	PC
6189	16261300P	50922265	TYPE : SLEEVE,CPLG,867185,TBWOOD,3.5"LG DIMENSION SIZE : 3.5 IN LG MANUFACTURER PART NUMBER : 867185 END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 7SC 35 END ITEM NAME : CPLG	PC
6190	16261300P	50922268	TYPE : SLEEVE,CPLG,867186,TBWOOD,3.5"LG DIMENSION SIZE : 3.5 IN LG MANUFACTURER PART NUMBER : 867186 END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 8SC 35 END ITEM NAME : CPLG	PC
6191	16261300P	50922269	TYPE : SLEEVE,CPLG,912962,TBWOOD,3.5"LG DIMENSION SIZE : 3.5 IN LG MANUFACTURER PART NUMBER : 912962 END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 8SCH 35 END ITEM NAME : CPLG	PC
6192	24271511P	50922292	TYPE : DISPENSER,DRKNG WTR,D0137,WTRMKR,ITT MANUFACTURER PART NUMBER : D0137 END ITEM MANUFACTURER NAME : ITT CTREAT END ITEM MODEL NUMBER : FD301-3 END ITEM NAME : WATERMAKER	PC

6193	16271500P	50922297	TYPE : FITTING,LUBN,BH10N3CO,GRSE,VNT CAP BDY TYPE : GREASE,VENTED CAP BODY WITH CONNECTION DETAILS : 3/8 IN NPT MATERIAL : 316 PRESSURE RATING : SVC TO 10000 PSI MANUFACTURER NAME : PGI MANUFACTURER PART NUMBER : BH10N3-CO	PC
6194	16271500P	50922299	TYPE : FITTING,LUBN,BH10N2CO,GRSE,VNT CAP BDY TYPE : GREASE,VENTED CAP BODY WITH CONNECTION DETAILS : 1/4 IN NPT MATERIAL : 316 PRESSURE RATING : SVC TO 10000 PSI MANUFACTURER NAME : PGI MANUFACTURER PART NUMBER : BH10N2-CO	PC
6195	16261600P	50922694	MATERIAL : NBR APPLICATION : SEAL,PLN,0177725,GEAR,SEW,NBR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 177725 END ITEM MANUFACTURER NAME : SEW-EURODRIVE END ITEM MODEL NUMBER : FA97.BR57.D16.BDT71 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : 42 276 195	PC
6196	16261600P	50922696	MATERIAL : FPM APPLICATION : SEAL,PLN,017372X,GEAR,SEW,FPM SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 017372X END ITEM MANUFACTURER NAME : SEW-EURODRIVE END ITEM MODEL NUMBER : FA97.BR57.D16.BDT71 END ITEM NAME : REDUCTION GEAR END ITEM DRAWING NUMBER : 42 276 195	PC
6197	16261100P	50923104	TYPE : NUT,PLN,RND,M90,MTRC,2MM,CS,BRG LK,KM18 THREAD SIZE : M90 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM18 OUTSIDE DIAMETER : 120 MM THICKNESS : 16 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
6198	16261100P	50923107	TYPE : NUT,PLN,RND,M130,MTRC,2MM,CS,BRG LK,KM26 THREAD SIZE : M130 THREAD PITCH : 2 MM MATERIAL : CS APPLICATION : BRG LK DESIGNATION : KM26 OUTSIDE DIAMETER : 165 MM THICKNESS : 21 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
6199	16261100P	50923134	TYPE : WASHER,KY,MTRC,LK,MB18,90MM,126MM,1.75MM DESIGNATION : MB18 INSIDE DIAMETER : 90 MM OUTSIDE DIAMETER : 126 MM THICKNESS : 1.75 MM MATERIAL : CS APPLICATION : BRG DESIGN STANDARD : ISO 2982	PC
6200	16261100P	50923235	TYPE : BEARING UT,BAL,FLG,SPEC,UCF314,UCF3,CAST DESIGNATION : UCF314 SERIES : UCF3 MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	PC
6201	16261100P	50923237	TYPE : BEARING UT,BAL,FLG,SPEC,UCFX14,UCFX,70MM DESIGNATION : UCFX14 SERIES : UCFX BORE DIAMETER : 70 MM MOUNTING DETAILS : SETSCRW	PC
6202	25171200P	50923806	ITEM NAME: TAPE, PSA, MSKING, 3" DESCRIPTION: TAPE, PRESSURE SENSITIVE ADHESIVE APPLICATION: - COLOUR: - LENGTH: - MATERIAL: - THICKNESS: - TYPE: MSKING WIDTH: 3 IN APPLICATION: - COLOUR: - LENGTH: - MATERIAL: PPR THICKNESS: -	RL
6203	16271500P	50923830	TYPE : SOCKET ST,WR,3581265,MTRC,1/4",CR VNDM DRIVE DETAILS : 1/4 IN MATERIAL : CR VNDM AS APPLICATION : GP MANUFACTURER NAME : {BAHCO} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 358-1265 MODEL NUMBER : S-460	SET
6204	16261200P	50923984	TYPE : BELT,DRIVE,350014MFP85,SYNC DESIGNATION : 3500-14MFP-85 WIDTH : 85 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 250 MATERIAL : ARAMID FIBRE REINFORCED MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3500-14MFP-85	PC

6205	16261300P	50924035	TYPE : BOLT ST,FT311,CPLG,JC,LGE HUB APPLICATION : LGE HUB MANUFACTURER PART NUMBER : FT311 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0135-0056-2000 END ITEM NAME : METASTREAM FLEXIBLE COUPLING	ST
6206	16261300P	50924038	DIMENSION SIZE : 200 MM DIST BTWN SHFT SHAFT DIAMETER : 60 MM DRVN,80 MM DRVR APPLICATION : CPLG,SHFT,FLEX,TSKS013500002000,200MM SERVICE FLUID : COOLING WATER BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0135-0000-2000	SET
6207	25181000P	50924320	ITEM NAME: SIGN, DNGR & WRNG, TXC, DMND, 10CM DIA TYPE: DANGER & WARNING LEGEND: TOXIC SHAPE: DIAMOND DIMENSION SIZE: 10 CM DIA DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC
6208	16261600P	50924336	TYPE : BELT,V,72592000,GB,NORD,47MM WIDTH : 47 MM INSIDE LENGTH : 1135 MM HEIGHT : 12 MM MANUFACTURER PART NUMBER : 72592000 POSITION/ITEM NUMBER : 508 END ITEM MANUFACTURER NAME : NORD END ITEM MODEL NUMBER : SK42-R250U-F END ITEM NAME : GEARBOX	PC
6209	16261600P	50924337	TYPE : PULLEY,72591010,GB,NORD,ADJ,1-3/8" INSIDE DIAMETER : 1-3/8 IN MANUFACTURER PART NUMBER : 72591010 POSITION/ITEM NUMBER : 506A END ITEM MANUFACTURER NAME : NORD END ITEM MODEL NUMBER : SK42-R250U-F END ITEM NAME : GEARBOX	PC
6210	16261600P	50924340	TYPE : PULLEY,72591110,GB,NORD,SL,38MM INSIDE DIAMETER : 38 MM MANUFACTURER PART NUMBER : 72591110 POSITION/ITEM NUMBER : 507 END ITEM MANUFACTURER NAME : NORD END ITEM MODEL NUMBER : SK42-R250U-F END ITEM NAME : GEARBOX	PC
6211	13151000P	50924419	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,WRKSTA,UTP,WHT APPLICATION : WRKSTA CORE CONSTRUCTION : UTP COLOUR : WHT TYPE : CABLE ASSY,SPL,CAT 6,PTCH,WRKSTA,UTP,WHT APPLICATION : WRKSTA CORE CONSTRUCTION : UTP COLOUR : WHT	M
6212	16271500P	50924548	DRIVE SIZE : 1/2 IN CAPACITY : 10-100 NM APPLICATION : WRENCH,TRQ,7109006,1/2",10-100NM,GP WNDW MANUFACTURER NAME : {RS} MANUFACTURER NAME : {BAHCO} MANUFACTURER PART NUMBER : {710-9006} MANUFACTURER PART NUMBER : {7851100}	PC
6213	20111100P	50924949	TYPE : LAMP,27006,GRDSTA,SCULLY,10W,250VAC,SCRW POWER RATING : 10 W VOLTAGE RATING : 250 VAC BASE : SCRW CAP MANUFACTURER PART NUMBER : 27006 END ITEM MANUFACTURER NAME : SCULLY END ITEM MODEL NUMBER : ST-47-240EK END ITEM NAME : GRDSTA	PC
6214	20111100P	50924976	TYPE : CABLE ASSY,SPL,09029,GRDSTA,SCULLY,CLD MANUFACTURER PART NUMBER : 09029 END ITEM MANUFACTURER NAME : SCULLY END ITEM MODEL NUMBER : ST-47-240EK END ITEM NAME : GRDSTA	PC
6215	20111100P	50924982	APPLICATION : MODULE,PROC CTLR,09512,GRDSTA,SCULLY MANUFACTURER PART NUMBER : 09512 END ITEM MANUFACTURER NAME : SCULLY ELECTRONIC SYSTEMS END ITEM MODEL NUMBER : ST-47-240EK END ITEM NAME : GRDSTA	PC
6216	16271500P	50925015	TYPE : SCRWDVR ST,CRS TIP,SGDX80BR,AS MATERIAL : AS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SGDX80BR	SET
6217	16271500P	50925017	SIZE : 6 IN APPLICATION : WRENCH,ADJ,AD6A,6",6",CR PLTD,SNAPON FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AD6A	PC
6218	16271500P	50925030	SIZE : 12 IN APPLICATION : WRENCH,ADJ,AD12A,12" FINISH : CHROME PLATED MANUFACTURER NAME : SNAPON MODEL NUMBER : AD12A	PC
6219	16271500P	50925031	TYPE : PLIERS ST,DIAG CUT,PL400B,FGD STL MATERIAL : FGD STL MANUFACTURER NAME : SNAPON MODEL NUMBER : PL400B	SET

6220	14101400P	50925046	TYPE : FUSE,CART,LV,NEOZED,BTL,400VAC,16A,11MM VOLTAGE RATING : 400 VAC CURRENT RATING : 16 A DIAMETER : 11 MM LENGTH : 36 MM BREAKING CAPACITY : 50 KA SIZE CODE : DI OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
6221	20130000P	50925082	TYPE : MODULE,PROC CTRLR,6SY70000AD35,VFD,SIMNS POWER SUPPLY : 1600 V,2X500 A MANUFACTURER PART NUMBER : 6SY7000-0AD35 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 6SE7 135-1EE62-3BA0/SIMOVERT END ITEM NAME : VFD	PC
6222	20130000P	50925091	TYPE : FAN,CNTFGL,6SY70000AH85,VFD,SIMNS,RADL VOLTAGE RATING : 220 VAC MANUFACTURER PART NUMBER : 6SY7000-0AH85 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 6SE7 135-1EE62-3BA0/SIMOVERT END ITEM NAME : VFD	PC
6223	16261900P	50925144	TYPE : FILTER,FLD,SERIES 100,130,1/4"NPT F I/LT CONNECTION DETAILS : 1/4 IN NPT F I/LT & O/LT MATERIAL : SS 316L,PVDF (KYNAR) BODY,FFKM MATERIAL : (KALREZ) O-RING PRESSURE RATING : 50 PSI APPLICATION : HYDROGEN ANALYSER FLOW RATE : 18000 CC/MIN MANUFACTURER NAME : GENIE MODEL NUMBER : SERIES 100,130	PC
6224	16221100P	50925179	APPLICATION : TRUCK,HND,1640712,TL,TL,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 1640712	EA
6225	16261900P	50925534	TYPE : FILTER,RESP,AR FILTG,2096,FLTR,3M MANUFACTURER PART NUMBER : 2096 END ITEM MANUFACTURER NAME : 3M END ITEM MODEL NUMBER : P100 END ITEM NAME : PARTICULATE FILTER	PC
6226	16261900P	50925577	MICRON RATING : 20 APPLICATION : ELMNT,FTLR,HFU660UY200H13,FLTR,PALL,20 MANUFACTURER PART NUMBER : HFU660UY200H13 END ITEM MANUFACTURER NAME : PALL TRINITY MICRO CORP END ITEM MODEL NUMBER : 5HD4886-3077 END ITEM NAME : EOG CARBON BED FILTER SUBASSY DWG NO : D408621C	PC
6227	20130000P	50925599	TYPE : MODULE,PROC CTRLR,6SY70000AE01,VFD,SIMNS POWER SUPPLY : 1200 V,1600 A MANUFACTURER PART NUMBER : 6SY7000-0AE01 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 6SE7 137-OEE62-3BA0/SIMOVERT END ITEM NAME : VFD	PC
6228	18151500P	50925686	TYPE : GLOVES,CHEMICAL,37185,SZ 8,18",NBR SIZE : SZ 8 LENGTH: 18 IN MATERIAL: NBR APPLICATION: - BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL,FRANCE MANUFACTURER PART NUMBER: 37-185	PAA
6229	18151500P	50925688	TYPE : GLOVES,CHEMICAL,37185,SZ 9,18",NBR SIZE : SZ 9 LENGTH: 18 IN MATERIAL: NBR APPLICATION: - BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL,FRANCE MANUFACTURER PART NUMBER: 37-185	PAA
6230	16261900P	50926458	TYPE : PNEUMATIC MUFF,EXH-INTK,0375040,DRIR MANUFACTURER PART NUMBER : 375040 END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER	PC
6231	16261900P	50926459	TYPE : PNEUMATIC MUFF,EXH-INTK,0375030,DRIR MANUFACTURER PART NUMBER : 375030 END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER	PC
6232	16261900P	50926493	TYPE : SEPARATOR,101002SSMRP,MBRN,FLTR APPLICATION : FLTR MANUFACTURER NAME : CBISS MANUFACTURER PART NUMBER : 101-002-SS-MRP	PC
6233	16171100P	50926510	ITEM NAME : CPLG HALF, QD, SSQC4B400EP, 1/4", TUB, SS CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : TUBE MATERIAL : SS MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QC4-B-400EP CLEANING : SWAGELOK SC-10 LUBRICANT : DOW CORNING 111 O-RING : ETHYLENE PROPYLENE AIR INCLUSION : 0.3 CM3 PRESSURE RATING COUPLED AT ROOM TEMP : 3000 PSIG @ 70 °F 1206 BAR @ 21 °C PRESSURE RATING (COUPLING AND UNCOUPLING) : 250 PSIG @ 70 °F 17.2 BAR @ 21 °C PRESSURE RATING UNCOUPLED AT ROOM TEMP : 250 PSIG @ 70 °F 17.2 BAR @ 21 °C	PC

6234	16171100P	50926510	<p>TYPE : -  CONNECTION SIZE : 6 MM (1/4 IN)  CONNECTION TYPE : TUBE  MATERIAL : SS  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  MANUFACTURER NAME : SWAGELOK  MANUFACTURER PART NUMBER : SS-QC4-B-400EP  CLEANING : SWAGELOK SC-10  LUBRICANT : DOW CORNING 111  O-RING : ETHYLENE PROPYLENE  AIR INCLUSION : 0.3 CM3  PRESSURE RATING COUPLED AT ROOM TEMP : 3000 PSIG @ 70 °F \206 BAR @ 21 °C  PRESSURE\TEMP. RATING (COUPLING AND UNCOUPLING) : 250 PSIG @ 70 °F \17.2 BAR @ 21 °C  PRESSURE RATING UNCOUPLED AT ROOM TEMP : 250 PSIG @ 70 °F \17.2 BAR @ 21 °C  TYPE : CPLG HALF,QD,SSQC4B400EP,1/4",TUB,SS  CONNECTION SIZE : 1/4 IN  CONNECTION TYPE : TUB  MATERIAL : SS  MANUFACTURER NAME : SWGLOK  MANUFACTURER PART NUMBER : SS-QC4-B-400EP</p>	PC
6235	16261300P	50926589	<p>APPLICATION : TRANSMISSION UT,TLKS260000003000,CPLG,JC  MANUFACTURER PART NUMBER : TLKS-2600-0000-3000  END ITEM MANUFACTURER NAME : JOHN CRANE  END ITEM MODEL NUMBER : TLKS-2600-0077-3000  END ITEM NAME : FLEXIBLE COUPLING</p>	EA
6236	16261300P	50926590	<p>APPLICATION : TRANSMISSION UT,TLKS150001002500,CPLG,JC  MANUFACTURER PART NUMBER : TLKS-1500-0100-2500  END ITEM MANUFACTURER NAME : JOHN CRANE  END ITEM MODEL NUMBER : TLKS-1500-0377-2500  END ITEM NAME : FLEXIBLE COUPLING</p>	EA
6237	16261900P	50926858	<p>APPLICATION : ELMNT,FTLR,95462BK316,FLTR,IFM  MANUFACTURER PART NUMBER : {BX17Y434}  MANUFACTURER PART NUMBER : {954-62BK/316}  END ITEM MANUFACTURER NAME : IFM  END ITEM MODEL NUMBER : BX17-Y-108  END ITEM NAME : FILTER  END ITEM DRAWING NUMBER : D3-3058</p>	PC
6238	16261900P	50926881	<p>MATERIAL : 304  APPLICATION : ELMNT,FTLR,22943,FLTR,CONSLR,304  MANUFACTURER PART NUMBER : 22943  END ITEM MANUFACTURER NAME : CONSLR  END ITEM MODEL NUMBER : SCP4H160060FL/0201U  END ITEM NAME : FILTER</p>	PC
6239	16261900P	50926883	<p>MATERIAL : 304  APPLICATION : ELMNT,FTLR,22941,FLTR,CONSLR,304  MANUFACTURER PART NUMBER : 22941  END ITEM MANUFACTURER NAME : CONSLR  END ITEM MODEL NUMBER : SCPH140030FL/0202U  END ITEM NAME : FILTER</p>	PC
6240	16261900P	50926884	<p>MATERIAL : 304  APPLICATION : ELMNT,FTLR,22942,FLTR,CONSLR,304  MANUFACTURER PART NUMBER : 22942  END ITEM MANUFACTURER NAME : CONSLR  END ITEM MODEL NUMBER : SCPHH160060FL/0200U  END ITEM NAME : FILTER</p>	PC
6241	16271500P	50926910	<p>TYPE : CRIMP TL,TERM,HYCP185,HYD,370MM,550BAR  DIMENSION SIZE : 370 MM LG  SPECIAL FEATURES : 550 BAR MAX,5.2 T OUTPUT MAX,  SPECIAL FEATURES : 2.5KG  MANUFACTURER NAME : KUDOS  MODEL NUMBER : HYCP185  ADDITIONAL SPECN : 56CC OIL REQD</p>	EA
6242	25131000P	50926943	<p>TRADE NAME : MILO  TYPE : MILO, REFILL, 2KG  APPLICATION : -  PACKAGE DETAILS : 2 KG</p>	BAG
6243	16271500P	50926959	<p>TYPE : BAG,TL,95327,PROFSNL,XTRA H/D  SIZE : 24 IN WX24 IN LGX15 IN H  MATERIAL : CANVAS BDY,LTHR BTM  APPLICATION : GP  SPECIAL FEATURES : NO 8 RUGGED  MANUFACTURER NAME : PROTO  MANUFACTURER PART NUMBER : 95327</p>	PC
6244	14101400P	50926992	<p>TYPE : RCD,8562542050160,E/L CB,LV,6KA,6KA,1PH  TYPE : LOW VOLTAGE  BREAKING CAPACITY : 6 KA  NUMBER OF PHASE : 1 PH  NUMBER OF POLE : 2:00 PM  VOLTAGE RATING : 240 V  CURRENT RATING : 16 A  MOUNTING DETAILS : DIN RAIL  MANUFACTURER NAME : STAHL  MANUFACTURER PART NUMBER : 8562/54-2050-160</p>	PC
6245	18201100P	50927032	<p>ITEM NAME : CONTROLLER, RX210, TLMTRY, PLNTW CCTV SYS  TYPE : TELEMETRY  APPLICATION : PLANTWIDE CLOSED CIRCUIT  TELEVISION SYSTEM  MANUFACTURER NAME : MOLYNX VIDEMECH  MANUFACTURER PART NUMBER : RX210  SIZE : SINGLE CHANNEL UNIT  OLD MODEL NO : TTX601</p>	PC
6246	16261900P	50927104	<p>TYPE : SEPARATOR,101002SS,HI-FLW MBRN,CO2DECKE  APPLICATION : CO2 DECKE ANLSR  MANUFACTURER NAME : GENIE  MANUFACTURER PART NUMBER : 101-002-SS</p>	PC



6247	14101400P	50927142	TYPE : BASE,RLY,SH3B05,SKT,OCTAL,11PN NUMBER OF PIN : 11 PN MOUNTING DETAILS : DIN RAIL SPECIAL FEATURES : 3PDT MANUFACTURER NAME : IDEC MODEL NUMBER : SH3B-05	PC
6248	14101400P	50927288	TYPE : CB,3RV10110GA10,LV,400V,3PH,0.63A,4P VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 0.63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV10 11-0GA10	PC
6249	14101400P	50927291	TYPE : CB,3RV10414JA10,LV,400V,3PH,63A,4P,50KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV10 41-4JA10	PC
6250	14101400P	50927324	TYPE : CB,1SDA067398R1,MULDD CSE,LV,400V,3PH VOLTAGE RATING : 400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 125 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067398R1 MODEL NUMBER : TMAX XT XT1C 160 TMD 125-1250 MODEL NUMBER : 3P F F	PC
6251	20121200P	50927416	TYPE : POWER SUPPLY,5501381,CTRL,WDWARD,220VAC INPUT VOLTAGE RATING : 220 VAC MANUFACTURER PART NUMBER : 5501-381 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET TMR END ITEM NAME : DIGITAL CONTROLLER	PC
6252	16261900P	50927438	APPLICATION : ELMNT,FTLR,051772A,DRIR,LECDRY MANUFACTURER NAME : KEYSTN MANUFACTURER PART NUMBER : 051772A END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3491-D	PC
6253	16261900P	50927439	APPLICATION : ELMNT,FTLR,52320,DRIR,LECDRY MANUFACTURER NAME : KEYSTN MANUFACTURER PART NUMBER : 52320 END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3491-D	PC
6254	16261900P	50927440	INSIDE DIAMETER : 5/16 IN THICKNESS : 1/16 IN MATERIAL : CAF (GRANITE FBRE) APPLICATION : O-RING,52537,DRIR,LECDRY,5/16",1/16",CAF OUTSIDE DIAMETER : 3/4 IN MANUFACTURER PART NUMBER : 52537 SUBASSEMBLY NAME/MODEL : PRE-FLTR END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3491,1/2-21	PC
6255	16261900P	50927442	TYPE : GASKET,52539,DRER,LECDRY,1/16",3",4-5/9" INSIDE DIAMETER : 3 IN OUTSIDE DIAMETER : 4-5/9 IN THICKNESS : 1/16 IN MATERIAL : FKM MANUFACTURER PART NUMBER : 52539 END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3491,1/2-15	PC
6256	16261900P	50927444	TYPE : VALVE,D9241F2PCE1,DRER,LECDRY,6",150# NOMINAL SIZE : 6 IN CONNECTION TYPE : SINGLE FLANGED PRESSURE CLASS : 150 BODY MATERIAL : CS TRIM MATERIAL : STL SA 515 70 SEAL/GASKET/PACKING MATERIAL : PTFE ACTUATOR MANUFACTURER NAME : ELOMATIC ACTUATOR MODEL NUMBER : 1035/EDA200 ACTUATOR TYPE : DBLACTG ACTUATOR INCLUDED (Y/N) : YES FURNISHED ITEMS : WESTLOCK LIMIT SWITCH MANUFACTURER NAME : FISHER MANUFACTURER PART NUMBER : D9241F2PCE1 MODEL NUMBER : A41 POSI SEAL END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3553 PCE 15	PC
6257	16261900P	50927445	TYPE : VALVE,D9241F2PCE2,DRER,LECDRY,3",R2550 NOMINAL SIZE : 3 IN MANUFACTURER PART NUMBER : D9241F2PCE2 END ITEM MANUFACTURER NAME : LECDRY END ITEM MODEL NUMBER : R-2550 END ITEM NAME : AIR DRIER SUBASSY DWG NO : T-3553 PCE 18	PC

6258	25171900P	50927773	TYPE : PLASTIC WRAP, HEAVY DUTY GRADE A DIMENSION SIZE : 20 IN MATERIAL : PLSTC APPLICATION : - PACKAGE DETAILS : ROL/2 KG	RL
6259	16271500P	50927811	TYPE : DISPENSING PUMP,AIR PR,T1,TRFR,2.5GPM CAPACITY : 2.5 GPM CONTUS SERVICE FLUID : OIL APPLICATION : DRUM MANUFACTURER NAME : GRACO INC,USA MODEL NUMBER : T1	EA
6260	16261900P	50927848	APPLICATION : ELMNT,FTLR,515019DX,DRIR,BLSTN TYPE : CART MANUFACTURER PART NUMBER : 5/150-19-DX END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : IT0500-3560 END ITEM NAME : AIR DRIER	SET
6261	16261900P	50927852	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,15019BX,DRIR,BLSTN,AR MANUFACTURER PART NUMBER : 150-19-BX END ITEM MANUFACTURER NAME : BLSTN END ITEM NAME : AIR DRIER	PC
6262	16271500P	50927919	TYPE : BAG,PLSTC,37X37X53",PP,1T,WHT DIMENSION SIZE : 37X37X53 IN MATERIAL : PP CAPACITY : 1 T COLOUR : WHT	PC
6263	16171300P	50927948	TYPE : HOSE ASSY,NM,1-1/2",TRNSPRNT PVC,WTR,EMB INSIDE DIAMETER : 1-1/2 IN MATERIAL : TRNSPRNT PVC SERVICE FLUID : WTR REINFORCEMENT DETAILS : EMBEDDED STEEL WIRE BRAIDED PRESSURE RATING : 5 BAR	M
6264	16262000P	50928080	TYPE : PULLEY,GRV,3V,30MM,107MM,CS,2,7X4MM KYWY BELT CROSS SECTION : 3V BORE DIAMETER : 30MM OUTSIDE DIAMETER : 107MM MATERIAL : CAST STEEL PITCH DIAMETER : AS PER STD NUMBER OF ROW : 2 SPECIAL FEATURES : 7X4MM KYWY FURNISHED ITEMS : LKG SET SCRW	ST
6265	20111000P	50928092	TYPE : MODULE,PROC CTLR,X11SN3MA0092,ANNUN,ALM APPLICATION : ALM MANUFACTURER PART NUMBER : X11SN3-M/A 0092 END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : 18HX6W END ITEM NAME : ANNUN END ITEM DRAWING NUMBER : E-SPIR-ANN-1 15 SHEETS	PC
6266	20111000P	50928094	TYPE : MODULE,PROC CTLR,X11SN2F3AA0002,ANNUN APPLICATION : ALM MANUFACTURER PART NUMBER : X11SN2F3AA0002 END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : 10.6X11SN-1000 END ITEM NAME : WINDOW ANNUNCIATOR SYSTEM	PC
6267	20121000P	50928243	TYPE : CONTROL,TEMP,E5ENHAA2HBM500,100-240VAC POWER SUPPLY : 100-240 VAC INPUT SIGNAL : 4-20 MA DIMENSION SIZE : 48 MM W X 96 MM H X 78 MM D MOUNTING DETAILS : PNL MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : E5EN-HAA2HBM-500	PC
6268	24171600P	50928380	TYPE : SLING,EYE,WEB,FL,WVN,3M,POLY,4T LENGTH : 3 M MATERIAL : POLY MINIMUM BREAKING LOAD : 4 T	PC
6269	24171600P	50928383	TYPE : SLING,FR,SL,SLNG,FL,2PLY,3M,POLY WVN WEB LENGTH : 3 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 5 T	PC
6270	24171600P	50928386	TYPE : SLING,EYE,WEB,FL,WVN,3M,POLY,6T LENGTH : 3 M MATERIAL : POLY MINIMUM BREAKING LOAD : 6 T	PC
6271	24171600P	50928401	TYPE : SLING,FR,SL,SLNG,FL,4M,POLY WVN WEB,8T LENGTH : 4 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 8 T	PC
6272	24171600P	50928418	TYPE : SLING,EYE,WEB,FL,WVN,6M,POLY,3T LENGTH : 6 M MATERIAL : POLY MINIMUM BREAKING LOAD : 3 T	PC
6273	24171600P	50928440	TYPE : SLING,FR,SL,SLNG,FL,8M,POLY WVN WEB,5T LENGTH : 8 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 5 T MATERIAL STANDARD : BS EN 1492-1:2000	PC
6274	24171600P	50928519	TYPE : SLING,FR,SL,SLNG,FL,10M,POLY WVN WEB,5T LENGTH : 10 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 5 T	PC
6275	24171600P	50928523	TYPE : SLING,FR,SL,SLNG,FL,10M,POLY WVN WEB,8T LENGTH : 10 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 8 T	PC
6276	24171600P	50928543	TYPE : SLING,FR,SL,SLNG,FL,12M,POLY WVN WEB,10T LENGTH : 12 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 10 T DESIGN STANDARD : ANSI B30.9	PC

6277	20250000P	50928544	TYPE : SWITCH,SENS,701137H,SMPLR,SNTR,LMT MANUFACTURER PART NUMBER : 7-01137H END ITEM MANUFACTURER NAME : SENTRY EQUIPMENT CORPORATION END ITEM NAME : SMPLR	PC
6278	24171600P	50928590	TYPE : SLING,FR,SL,SLNG,FL,4M,POLY WVN WEB,3T LENGTH : 4 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 3 T	PC
6279	16261900P	50928626	MICRON RATING : 0.01 MATERIAL : CELULOSE SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,5147670C,0.01,CELULOSE,AR TEMPERATURE RATING : -50 TO 150 DEG C MANUFACTURER NAME : HEDFLT MANUFACTURER PART NUMBER : 51-476-70C	PC
6280	16271500P	50928851	TYPE : ADJ DE,BLT,TT OPTICAL,BLTG TNS MESRG TL APPLICATION : BELTING TENSION MEASURING TOOL MANUFACTURER NAME : OPTBLT MODEL NUMBER : TT OPTICAL	SET
6281	13151000P	50928912	TYPE : CABLE ASSY,SPL,CABCONSOLER,J45,6FT,CNSL LENGTH : 6 FT APPLICATION : CONSOLE WIDE AREA NETWORK MODEL NUMBER : CAB-CONSOLE-RJ45 TYPE : CABLE ASSY,SPL,CABCONSOLER,J45,6FT,CNSL LENGTH : 6 FT APPLICATION : CONSOLE WIDE AREA NETWORK MODEL NUMBER : CAB-CONSOLE-RJ45	PC
6282	13151000P	50928913	APPLICATION : CABLE ASSY,SPL,CABE1RJ45BNC,WAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : CAB-E1-RJ45BNC APPLICATION : CABLE ASSY,SPL,CABE1RJ45BNC,WAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : CAB-E1-RJ45BNC	PC
6283	16261300P	50929374	TYPE : CPLG,SHFT,FLEX,MOD003000066,NON-SPCR SHAFT DIAMETER : 4-7/8 IN DRIVEN,5-1/2 IN SHAFT DIAMETER : DRIVER BRAND NAME : META MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : MODO-0300-0066	SET
6284	16261900P	50929509	MATERIAL : PTFE (TEFLON),304 FRM APPLICATION : ELMNT,FTLR,22967,FLTR,CONSLR,PTFE MANUFACTURER PART NUMBER : 22967 END ITEM MANUFACTURER NAME : GRAVER TECHNOLOGIES END ITEM MODEL NUMBER : SMCLHH150-030FL/200U END ITEM NAME : FILTER SUBASSY DWG NO : 419884	PC
6285	16261900P	50929511	MATERIAL : 304 APPLICATION : ELMNT,FTLR,22971,FLTR,CONSLR,304 MANUFACTURER PART NUMBER : 22971 END ITEM MANUFACTURER NAME : GRAVER TECHNOLOGIES END ITEM MODEL NUMBER : CPLH-120-20FL/0200U END ITEM NAME : FILTER SUBASSY DWG NO : 419888	PC
6286	16261600P	50929623	TYPE : GASKET,814000,GB,BLKMR,CVR,HRA APPLICATION : CVR MANUFACTURER PART NUMBER : 814000 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA END ITEM NAME : HELICAL GEARBOX	PC
6287	16261600P	50929626	TYPE : GEAR SHAFT ASSY,915126,GB,BLKMR MANUFACTURER PART NUMBER : 915126 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA END ITEM NAME : HELICAL GEARBOX	PC
6288	16261600P	50929627	TYPE : SPACER,RNG,374002,GB,BLKMR MANUFACTURER PART NUMBER : 374002 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA END ITEM NAME : HELICAL GEARBOX	PC
6289	16261600P	50929629	TYPE : SEAL,PLN,331910,GB,BLKMR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 331910 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA END ITEM NAME : HELICAL GEARBOX	PC
6290	16261600P	50929630	TYPE : SEAL,PLN,331923,GB,BLKMR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 331923 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA END ITEM NAME : HELICAL GEARBOX	PC
6291	16261600P	50929632	TYPE : GASKET,814020,GB,BLKMR,CVR,HRC APPLICATION : CVR MANUFACTURER PART NUMBER : 814020 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC
6292	16261600P	50929633	TYPE : GASKET,814021,GB,BLKMR,I/P CLSR PLT,HRC APPLICATION : INPUT CLOSURE PLATE MANUFACTURER PART NUMBER : 814021 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC
6293	16261600P	50929634	TYPE : GASKET,814022,GB,BLKMR,BLND CLSR PLT,HRC APPLICATION : BLIND CLOSURE PLATE MANUFACTURER PART NUMBER : 814022 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC

6294	16261600P	50929635	TYPE : GEAR,919947,GB,BLKMR MANUFACTURER PART NUMBER : 919947 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRA 3.4 END ITEM NAME : HELICAL GEARBOX	PC
6295	16261600P	50929637	TYPE : GEAR SHAFT ASSY,915147,GB,BLKMR MANUFACTURER PART NUMBER : 915147 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC
6296	16261600P	50929639	TYPE : SEAL,PLN,331907,GB,BLKMR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 331907 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC
6297	16261600P	50929640	TYPE : SEAL,PLN,331909,GB,BLKMR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 331909 END ITEM MANUFACTURER NAME : BLACKMER END ITEM MODEL NUMBER : HRC END ITEM NAME : HELICAL GEARBOX	PC
6298	16271500P	50929731	TYPE : SPREADER,HYD,STF14H,WDG,14T,14T,ENRPAC CAPACITY : 14 T MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : STF-14H	SET
6299	16171300P	50929798	TYPE : HOSE ASSY,NM,6461T71,1",EPDM,GP,GP,50FT INSIDE DIAMETER : 1 IN MATERIAL : EPDM APPLICATION : GP LENGTH : 50 FT PRESSURE RATING : 175 PSI WKG TEMPERATURE RATING : -40 TO 257 DEG F MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6461T71	SET
6300	16271500P	50929890	TYPE : BASE,MAG,7010S,STND,PRCN MSR SUP,PRCN APPLICATION : PRECISION MEASUREMENT SUPPORT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7010S	PC
6301	16271300P	50930045	TYPE : PUMP,CNTFGL,M188,SEL OIL SYS APPLICATION : SEL OIL SYS MANUFACTURER NAME : HASKEL INTERNATIONAL INC,USA MANUFACTURER PART NUMBER : M-188 ADDITIONAL SPECN : REC	EA
6302	16171100P	50930121	ITEM NAME : CPLG HALF, QD, 8TPF, 1", FEM, 304, 700KPAAT CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: FEMALE MATERIAL: SS 304 PRESSURE RATING: 700 KPAAT 40 DEG C MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 8TPF / 41 HEX ADAPTOR OUTER DIAMETER: 58 MM DESIGN PRESSURE: 795 KPAAT 80 DEG C APPLICATION: NITROGEN	PC
6303	16171100P	50930121	TYPE : - CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : FEMALE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : 700 KPAAT 40 DEG C APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : 8TPF 41 HEX ADAPTOR OUTER DIAMETER : 58 MM DESIGN PRESSURE : 795 KPAAT 80 DEG C APPLICATION : NITROGEN TYPE : CPLG HALF,QD,8TPF,1",FEM,304,700KPAAT CONNECTION SIZE : 1 IN CONNECTION TYPE : FEM MATERIAL : 304 PRESSURE RATING : 700 KPAAT 40 DEG C MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : 8TPF	PC
6304	16171100P	50930148	ITEM NAME : CPLG HALF, QD, 8TSF, 1", FEM, 304, 700KPAAT CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: FEMALE MATERIAL: SS 304 PRESSURE RATING: 700 KPAAT 40 DEG C MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 8TSF - 50 HEX COUPLING DESIGN PRESSURE: 795 KPAAT 80 DEG C APPLICATION: NITROGEN	PC
6305	16171100P	50930148	TYPE : - CONNECTION SIZE : 25 MM (1 IN) CONNECTION TYPE : FEMALE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : 700 KPAAT 40 DEG C APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : 8TSF 50 HEX COUPLING DESIGN PRESSURE : 795 KPAAT 80 DEG C APPLICATION : NITROGEN TYPE : CPLG HALF,QD,8TSF,1",FEM,304,700KPAAT CONNECTION SIZE : 1 IN CONNECTION TYPE : FEM MATERIAL : 304 PRESSURE RATING : 700 KPAAT 40 DEG C MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : 8TSF	PC

6306	16271500P	50930200	TYPE : SENSOR,IGN,ENG,H1612025,MGNTC,HALL EFCT APPLICATION : TACHO HAZARD AREA CLASSIFICATION : EX/PROF DESIGN STANDARD : CSA,UL MANUFACTURER NAME : AIRPAX MANUFACTURER PART NUMBER : H1612-025	PC
6307	16261600P	50930201	TYPE : RING,NR1110,GB,AMRLGR,ANTI-ROTN,BCK STP MANUFACTURER PART NUMBER : NR1110 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 1110 END ITEM NAME : COOLING TOWER GEARBOX	SET
6308	16261600P	50930202	TYPE : RING,NR110,GB,AMRLGR,ANTI-ROTN,BCK STP PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : NR110 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 110 END ITEM NAME : COOLING TOWER GEARBOX	PC
6309	16261600P	50930203	TYPE : RING,NR135,GB,AMRLGR,ANTI-ROTN,BCK STP PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : NR135 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 135 END ITEM NAME : COOLING TOWER GEARBOX	PC
6310	20121000P	50930398	TYPE : STATION,FIR ALM,MAN,PX635405,GLSSTA,BRK FURNISHED ITEMS : W/ ORNG MANUFACTURER PART NUMBER : PX635405 END ITEM MANUFACTURER NAME : MEDC END ITEM MODEL NUMBER : SM87 BG TYPE END ITEM NAME : ESD BREAK GLASS STATION	ST
6311	16271300P	50930550	APPLICATION : SEAL ST,17179188,PUMP,HASKEL MANUFACTURER PART NUMBER : 17179-188 END ITEM MANUFACTURER NAME : HASKEL END ITEM MODEL NUMBER : M-188 END ITEM NAME : BOOSTER PUMP	EA
6312	14101400P	50930623	TYPE : FUSE,07731161J29M20,PSY,0.25A,0.25A,IEC CURRENT RATING : 0.25 A DESIGN STANDARD : IEC 60947-3 MANUFACTURER NAME : BRTC MANUFACTURER PART NUMBER : 07-731161J2/9M20 END ITEM ELECTRICAL RATING : 24 VDC END ITEM NAME : ELECTROOCULOGRAPHY POWER END ITEM NAME : SUPPLY BOX	PC
6313	16271500P	50931095	TYPE : CALIPER,VRNR,534106,LG JW,0-500MM,MESRG MEASUREMENT RANGE : 0-500 MM APPLICATION : MESRG TL MATERIAL : HRDND SS MANUFACTURER NAME : MTUTYO MODEL NUMBER : 534-106	PC
6314	16261900P	50931160	DIMENSION SIZE : 9-1/2 IN LG MICRON RATING : 25 SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,INRS220CC25V,9-1/2"LG,25,OIL MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : INR-S-220-CC25-V	PC
6315	16271500P	50931164	MATERIAL : SS 12C27 APPLICATION : KNIFE,PKT,840LE,12C27,12C27,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 840LE	PC
6316	16271500P	50931166	TYPE : BASE,MAG,8123,HNGD,50X55X60MM,FACOM DIMENSION SIZE : 50 X 55 X 60 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 8123	PC
6317	16261600P	50931318	TYPE : HOUSING,BRG,D340CH RL,LUFKIN,CARR PACKAGE DETAILS : SET END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : D340CH R-L END ITEM NAME : GEARBOX	SET
6318	16261600P	50931321	TYPE : GASKET ST,D340CHRL,LUFKIN,GB END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : D340CH R-L END ITEM NAME : GEARBOX	SET
6319	16261900P	50931332	APPLICATION : O-RING,OR012,FLTR,HILCO,HSG CVR MANUFACTURER PART NUMBER : OR012 END ITEM MANUFACTURER NAME : HILCO END ITEM NAME : FILTER	PC
6320	16261600P	50931335	TYPE : GEAR ASSY,SPD DECR,350327,BAC CLR,BAC APPLICATION : BAC CLR RATIO : 5:01 MANUFACTURER NAME : AMRLGR MANUFACTURER PART NUMBER : 350327	SET
6321	16261300P	50931348	APPLICATION : CPLG,SHFT,FLEX,RA24K1817Z3024,BORNEMANN PACKAGE DETAILS : SET MANUFACTURER NAME : KRACHT GMBH MANUFACTURER PART NUMBER : RA24-K18/17-Z30/24 COUNTRY OF MANUFACTURER : GERMANY	SET
6322	16261900P	50931414	SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,INRS460CC10V,GS,GS,INDUFIL MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : INR-S-460-CC10-V	PC
6323	16261300P	50931654	TYPE : CPLG,SHFT,FLEX,DBZ,DISC,263,REXNRD SIZE DESIGNATION : 263 MANUFACTURER NAME : REXNORD INC,USA	PC
6324	16271500P	50931679	LENGTH : 8 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,VW0,8",FRGD ALY STL,VLV WHL,FLD TYPE : DBL ENDD MANUFACTURER NAME : TITAN MANUFACTURER PART NUMBER : VW0	EA

6325	16271500P	50931685	LENGTH : 27 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,VW3,27",FRGD ALY STL,VLV WHL,FLD TYPE : SINGLE ENDED MANUFACTURER NAME : TITAN MANUFACTURER PART NUMBER : VW3	EA
6326	16271500P	50931719	TYPE : PLIERS,DIAG CUT,425E,ESD,LN,LN,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 425.E	PC
6327	16271500P	50931778	APPLICATION : SCREWDRIVER BIT ST HDL,AEM,J2 BRAND NAME : MICRO-TECH MANUFACTURER NAME : FACOM MODEL NUMBER : AEM.J2	SET
6328	14101400P	50931780	TYPE : CB,S502C50,MINI,LV,230/400V,1PH,50A,2P VOLTAGE RATING : 230/400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 50 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 25 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : STOTZ MODEL NUMBER : S502 C50	PC
6329	24271300P	50931938	TYPE : GASKET,T10521504,FLTR,USF,623MM,648MM INSIDE DIAMETER : 623 MM OUTSIDE DIAMETER : 648 MM MATERIAL : GRAFOIL GRD GHR MANUFACTURER PART NUMBER : T10521-504 END ITEM MANUFACTURER NAME : USF FILTRATION & SEPARATION END ITEM NAME : FILTRATION SYSTEM END ITEM DRAWING NUMBER : 1EE-SAM-9907-M/4	PC
6330	16171300P	50931992	TYPE : HOSE ASSY,MTL,C,9M8TU06121212C31650,FLXBL INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 50 IN CONNECTION DETAILS : JIC F 37 DEG FLARED SS 316 CONNECTION DETAILS : SWIVEL X UNIVERSAL TUBE STUB REINFORCEMENT DETAILS : BRD MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 9M 8 TU 06 12 12 12 C316 50	PC
6331	25181200P	50932031	TYPE : RACK,BOLTLESS,TTF,H84XD24XL54" DIMENSION SIZE : 24 IN WX54 IN LGX84 IN H CAPACITY : 100-800 KG,4 SHLV LVL MATERIAL : - MOUNTING DETAILS : - APPLICATION : MATERIALS STORAGE MANUFACTURER NAME : TTFMKT	SET
6332	16261300P	50932065	TYPE : CPLG,SHFT,FLEX,SER 71,DISC,3.5",225 DIMENSION SIZE : 3.5 IN SIZE DESIGNATION : 225 MANUFACTURER NAME : THOMAS COUPLING,USA	PC
6333	16261600P	50932134	TYPE : GEAR ST,1873800018737700,GB,LUFKIN,LOW & TYPE : LOW & HIGH SPEED PINION SHAFT MANUFACTURER PART NUMBER : 18738000 & 18737700 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX	PC
6334	16271500P	50932200	TYPE : BLADE,HACKSAW,1/2"WX12"LG,24TPI DIMENSION SIZE : 1/2 IN WX12 IN LG TOOTH DETAILS : 24 TPI	PC
6335	16271500P	50932201	TYPE : BLADE,HACKSAW,1/4"WX12"LG,18TPI DIMENSION SIZE : 1/4 IN WX12 IN LG TOOTH DETAILS : 18 TPI	PC
6336	16261900P	50932371	CONNECTION DETAILS : 2 IN FLANGED RF INLET X OUTLET MICRON RATING : 10 MATERIAL : SLD COR,STL FRM SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,5151806160014,2",150,RF PRESSURE CLASS : 150 MANUFACTURER NAME : HILLIARD MANUFACTURER PART NUMBER : 51518-0616-0014	ST
6337	16171100P	50932618	ITEM NAME : CPLG, HS, GF26, HS SHNK, 3/4", MI, PLTD STL CONNECTION TYPE : HOSE SHANK HOSE SIZE : 3/4 IN MATERIAL : MALLEABLE IRON, PLATED STEEL MANUFACTURER NAME : DIXON VALVE, USA MANUFACTURER PART NUMBER : GF 26 SUPPLIER : KOREA BOLT SIZE : 1.18 IN X 8 UN	PC
6338	14101400P	50932806	TYPE : CB,8562/444040200,MINI,LV,240/415VAC,3PH VOLTAGE RATING : 240/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MODEL NUMBER : 8562/44-4040-200	PC
6339	14101400P	50932807	TYPE : CB,8562533020400,MINI,LV,415V,3PH,40A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/53-3020-400	PC

6340	14101400P	50932808	TYPE : CB,8562433040200,MINI,LV,415V,3PH,20A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/43-3040-200	PC
6341	16261900P	50933187	TYPE : KIT,FILT,G10062221,1UM ELMT,GP,GP,GO CONTENT : 1 UM ELMT APPLICATION : GP MANUFACTURER NAME : GO FILTERS MANUFACTURER PART NUMBER : G100622-21	KIT
6342	20141300P	50933499	TYPE : INDATOR,DGTL DSPY,RIA261B12,PROC APPLICATION : EQ/DVRSN TNK MANUFACTURER NAME : E&H MODEL NUMBER : RIA261-B12	PC
6343	16262000P	50934174	TYPE : PULLEY,TMG BLT,SYNC,65MM,85MM,CI BORE DIAMETER : 65 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : OPTI-14M-TB192T-85-OOGP NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : T/L FINISH : ZP	PC
6344	16261900P	50934278	MICRON RATING : 5 MATERIAL : PP APPLICATION : ELMNT,FTLR,PM05030AAAD0,5,PP,PP,PARKER MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PM050-30-AA-DO	PC
6345	16271500P	50934307	TYPE : SCRWDVR ST,CRS TIP,539902,6MM,6MM,RS DIMENSION SIZE : 6 MM MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 539-902	SET
6346	16271500P	50934358	TYPE : BAG,TL,3738281,SZ 4,292MM WX254MM SIZE : 406 MM H SIZE : SIZE 4,292 MM W X 254 MM LG X MATERIAL : POLY SPECIAL FEATURES : HARD BOTTOM,PADDED TEAR SPECIAL FEATURES : RESISTANT MANUFACTURER NAME : PLANO MANUFACTURER PART NUMBER : 373-8281	PC
6347	13151000P	50934520	TYPE : INTERFACE UT,COMP,RS-232USB SERL PRT CONNECTOR TYPE : RS-232 USB SERL PRT ADPTR SPECIAL FEATURES : 3 YEAR LIFE EXPECTANCY TYPE : INTERFACE UT,COMP,RS-232USB SERL PRT CONNECTOR TYPE : RS-232 USB SERL PRT ADPTR SPECIAL FEATURES : 3 YEAR LIFE EXPECTANCY	EA
6348	16261900P	50934634	CONNECTION DETAILS : 1/4 IN I/LT & O/LT MICRON RATING : 1 APPLICATION : ELMNT,FTLR,CF111131,1/4"/ILT & O/LT,1 MANUFACTURER NAME : GO INC MANUFACTURER PART NUMBER : CF-111131	PC
6349	16261900P	50934763	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,PB1P001670F,AR,AR,I/LT,ALTAIR TYPE : INLET MANUFACTURER NAME : ALTAIR FILTER TECHNOLOGY LTD MANUFACTURER PART NUMBER : PB1P/001670F	PC
6350	16271500P	50934885	TYPE : RIVET,BLND,3510571,POP,LGE FLG,3,2MM DIAMETER : 3.2 MM MANUFACTURER NAME : RS MODEL NUMBER : 351-0571	PAC
6351	16271500P	50934893	TYPE : RIVET,BLND,3513638,POP,LGE FLG,STD OPN TYPE : .OPEN END DIAMETER : 4.8 MM MATERIAL : AL ALY MANUFACTURER NAME : RS MODEL NUMBER : 351-3638	PAC
6352	16271500P	50934897	TYPE : RIVET,BLND,2513593,POP,LGE FLG,3,2MM DIAMETER : 3.2 MM MANUFACTURER NAME : RS MODEL NUMBER : 251-3593	PAC
6353	28132300P	50934898	ITEM NAME : TOOL, PR01TLR, PRO-LK RED OPERN, GP TYPE : PRO-LOCK RED OPERATION APPLICATION : GENERAL PURPOSE MANUFACTURER NAME : PRO-LOCK MANUFACTURER PART NUMBER : PR-01TLR	PC
6354	16271700P	50934906	DIAMETER : 3.2 MM APPLICATION : ELECTRODE,WLD,LB5218,WDMC,3,2MM,LOW ALY DESIGN STANDARD : AWS E7018 MANUFACTURER NAME : KOBLCO MANUFACTURER PART NUMBER : LB-52-18 END ITEM NAME : WELDING MACHINE	PAC
6355	16261900P	50935059	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,F74G4ANAD1,AR,C4H100 DLGE SYS PRESSURE RATING : 250 PSI I/LT TEMPERATURE RATING : 175 DEG F MANUFACTURER NAME : NORGRN MANUFACTURER PART NUMBER : F74G-4AN-AD1	EA
6356	16261900P	50935103	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,B72G2BKAL1RMN,AR,AR,SY,NORGRN TYPE : SUPPLY MANUFACTURER NAME : NORGRN LIMITED MANUFACTURER PART NUMBER : B72G-2BK-AL1-RMN	EA

6357	16261900P	50935117	DIMENSION SIZE : 40 IN LG CONNECTION DETAILS : 2-1/2 IN I/LT & O/LT MICRON RATING : 1 APPLICATION : ELMNT,FTLR,NXT14OU,40"LG,2-1/2"ILT & TYPE : MCRO MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : NXT1-4OU	PC
6358	16271500P	50935577	TYPE : DRILL-DRIVER,EL_PORT,GSB144VE2,CRDLS,HND SIZE : 13 MM KYLESS CHK VOLTAGE RATING : 14.4 V MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GSB 14.4 VE-2	PC
6359	20250000P	50935579	TYPE : VALVE,MIN1002,41BAR,SMP LG TAP,STRGT,PROC PRESSURE RATING : 41 BAR APPLICATION : PROC ANLSR TEMPERATURE RATING : 230 DEG C MODEL NUMBER : MIN1002	SET
6360	20250000P	50935583	TYPE : VALVE,21BAR,SMP LG TAP,HI SLDS,PROC ANLSR PRESSURE RATING : 21 BAR APPLICATION : PROC ANLSR SERVICE FLUID : GS,LIQ TEMPERATURE RATING : 1000 DEG C	SET
6361	16262000P	50935721	TYPE : BUSHING,TPRD,404060,MTRC,T/L,60MM,5-3/4" BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 5-3/4 IN LENGTH : 4 IN KEYWAY SIZE : 18 MM WX4.4 MM D MANUFACTURER PART NUMBER : 4040-60	EA
6362	16262000P	50935723	TYPE : BUSHING,TPRD,251760,MTRC,T/L,60MM,3-3/8" BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 3-3/8 IN LENGTH : 1-3/4 IN KEYWAY SIZE : 18 MM WX4.4 MM D MANUFACTURER PART NUMBER : 2517-60	EA
6363	16261300P	50935870	TYPE : INSERT,FLEX CPLG,68514411486,CPLG,SPDR MATERIAL : ELSTMRC COLOUR : TAN MANUFACTURER PART NUMBER : 68514411486 END ITEM MANUFACTURER NAME : LOVEJOY END ITEM NAME : CPLG	PC
6364	16261300P	50935880	TYPE : KIT,CPLG,SHFT,FLEX,918484,THMAS,SPR MANUFACTURER PART NUMBER : 918484 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : 71-175 END ITEM NAME : CPLG	KIT
6365	16261300P	50935881	TYPE : KIT,CPLG,SHFT,FLEX,018484,THMAS,SPR MANUFACTURER PART NUMBER : 18484 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : 71-225 END ITEM NAME : CPLG	KIT
6366	16261300P	50935882	TYPE : KIT,CPLG,SHFT,FLEX,118484,THMAS,SPR MANUFACTURER PART NUMBER : 118484 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : 71-300 END ITEM NAME : CPLG	KIT
6367	16261300P	50935885	TYPE : INSERT ST,FLEX CPLG,310962,CPLG,THMAS MANUFACTURER PART NUMBER : 310962 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : 71-800 END ITEM NAME : CPLG	PC
6368	21131312P	50935945	ITEM NAME: DRUM, SHIP STG, 220L, HDPE, INDST, W/ MTL CAP CAPACITY: 220 L MATERIAL: HIGH DENSITY POLYETHYLENE APPLICATION: INDUSTRIAL SPECIAL FEATURES: WITH METAL CAP SEAL, TAIKO L-RING, COMPLETE WITH METAL CAP SEAL MATERIALS: BASF LUPOLEN PLASTIC MOC, 5261ZH1 COLOUR: BLUE DRUM WEIGHT: 9.25 +/- 0.25 KG MIN WALL THICKNESS: 2.8MM GASKET TYPE: EPDM PLUG GASKET (PARKER EPDM 96290 PREFERRED) GASKET SIZE: 2" & 3/4" DIAMETER OPENINGS SIZE: ONE 3/4" & ONE 2" STEEL FLANGE IN HEAD MARKING: UN MARKING 1 H1W1 \ Y1.6I200 METAL CAP SEAL: 1 SET CONSIST OF 2" & 3/4" CAPS SEALS OTHERS: DELIVER WITH TOOLS, ETC SPECIFICATION: EPDM PLUG GASKET TO BE INSTALLED BEFORE DELIVERY, 3/4" E	PC
6369	13151000P	50935952	TYPE : CARTRIDGE,TNR,CE538A,HP LASRJT M1536DNF APPLICATION : HP LASERJET M1536DNF PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE538A TYPE : CARTRIDGE,TNR,CE538A,HP LASRJT M1536DNF APPLICATION : HP LASERJET M1536DNF PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE538A	PC
6370	14101400P	50936263	TYPE : TRANSFORMER,PWR,ISLTG,LV,100VA,415VAC POWER RATING : 100 VA INPUT VOLTAGE RATING : 415 VAC OUTPUT VOLTAGE RATING : 110 VAC OUTPUT CURRENT RATING : 0.52 A FREQUENCY RATING : 50 HZ NUMBER OF PHASE : 3 PH HAZARD AREA CLASSIFICATION : SF HAZARD AREA CRTFN (Y/N) : NO	PC



6371	14101400P	50936312	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,1KVAC/DC TYPE : BLOW VOLTAGE RATING : 1 KVAC/DC CURRENT RATING : 11:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 20 KA TERMINAL DETAILS : EC INDICATOR (Y/N) : NO END ITEM NAME : MLTMTR	PC
6372	14101400P	50936333	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,1KVAC/DC TYPE : LOW VOLTAGE,FAST ACTING/QUICK VOLTAGE RATING : 1 KVAC/DC CURRENT RATING : 440 MA DIAMETER : 13/32 IN LENGTH : 1-3/8 IN BREAKING CAPACITY : 10 KA TERMINAL DETAILS : EC BODY MATERIAL : MELAMINE CONTACT MATERIAL : NP BR5 INDICATOR (Y/N) : NO END ITEM NAME : MLTMTR	PC
6373	16271500P	50936340	TYPE : TOOL KT,ELECTN,CME16,ELECL MAINT WRK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.E16	SET
6374	16262000P	50936404	TYPE : PULLEY,TMG BLT,SYNC,40MM,CI BELT WIDTH : 40 MM MATERIAL : CI DESIGNATION : OPTI-14M-TB192T-40-00GP NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 FINISH : ZP	PC
6375	16271500P	50936597	TYPE : WELDING M/C,ARC,ARC 160,PRT INVTR,WLDG APPLICATION : WELDING SET MANUFACTURER NAME : RILAND MODEL NUMBER : ARC 160	EA
6376	16261100P	50936666	TYPE : BEARING UT,BAL,FLG,SPEC,UCF316,UCF3,80MM DESIGNATION : UCF316 SERIES : UCF3 BORE DIAMETER : 80 MM DUTY TYPE : HVY MATERIAL : CAST HSG MOUNTING DETAILS : SETSCRW	ST
6377	16261100P	50936677	DESIGNATION : H715345 PW3/H715311 PW2 BORE DIAMETER : 71.438 MM OUTSIDE DIAMETER : 136.525 MM WIDTH : 46.038 MM APPLICATION : BEARING,RLR,TPRD,H715345PW3/H715311PW2 SERIES : H715300 STYLE : CONE & CUP	PC
6378	16261100P	50936684	DESIGNATION : 594A/5920 APPLICATION : BEARING,RLR,TPRD,594A/5920,MTRC,CONE & STYLE : CONE & CUP ROW : DBL	PC
6379	16261200P	50936709	TYPE : BELT,DRIVE,STSS14M4508,SYNC,STS S14M DESIGNATION : STS S14M 4508 WIDTH : 100 MM PITCH LENGTH : 4508 MM NUMBER OF TEETH : 322 MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : STS-S14M-4508	PC
6380	14101400P	50936731	TYPE : CB,S202D20,MINI,LV,400VAC,3PH,20A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MODEL NUMBER : S202-D20	PC
6381	14101400P	50936732	TYPE : CB,S202D32,MINI,LV,400VAC,3PH,32A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MODEL NUMBER : S202-D32	PC
6382	16171300P	50936761	TYPE : CLAMP,HS,WDRV,301,1-9/16TO 2-1/2" MATERIAL : 301 HOSE SIZE : 1-9/16 TO 2-1/2 IN	PC
6383	25181200P	50936772	DIMENSION SIZE : - COLOUR : - MATERIAL : - APPLICATION : GP PACKAGE DETAILS : SET	PC
6384	16261600P	50936949	TYPE : GEAR ASSY,SPD DECR,KA87BR57D16BDRS71M4 APPLICATION : WTRTRT PKG MANUFACTURER NAME : SEW-EURODRIVE MANUFACTURER PART NUMBER : KA87B R57 D16B DRS71M4	SET
6385	16261900P	50936965	TYPE : FLTR ELMNT,A/C,540FFG40231200224245G4 DIMENSION SIZE : 588X588X129 MM APPLICATION : CAM GT OR TURBOPAC MANUFACTURER NAME : CAMFIL MANUFACTURER PART NUMBER : 540F-FG402312002/24245-G4	PC

6386	20130000P	50937024	TYPE : CONVERTER,SIG,ECT15V420MA1242DC,ISLTG MANUFACTURER NAME : MOORE MANUFACTURER PART NUMBER : ECT/1-5V/4-20MA/12/42DC	UT
6387	16271500P	50937122	TYPE : SOCKET,WRNH,5552A28,DEEP IMP,6PT,2" DIMENSION SIZE : 2 IN DRIVE DETAILS : 3/4 IN SQ MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5552A28	PC
6388	16171100P	50937442	ITEM NAME: CPLG HALF, QD, 4NM6, 3/4IN-14X1/2", NPT FXHS CONNECTION SIZE: 3/4 IN-14 X 1/2 IN CONNECTION TYPE: NPT F X HOSE MATERIAL: STEEL PRESSURE RATING: 300 PSI FINISH: PLATED MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: 4NM6 DIX-LOCK	PC
6389	16171100P	50937442	TYPE : - CONNECTION SIZE : 3/4 IN-14 X 1/2 IN CONNECTION TYPE : NPT F X HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : 300 PSI APPLICATION : - FINISH : PLATED MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : 4NM6 DIX-LOCK TYPE : CPLG HALF,QD,4NM6,3/4IN-14X1/2",NPT FXHS CONNECTION SIZE : 3/4 IN-14X1/2 IN CONNECTION TYPE : NPT FXHS MATERIAL : STL PRESSURE RATING : 300 PSI FINISH : PLTD MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : 4NM6	PC
6390	16171100P	50937444	ITEM NAME: CPLG HALF, QD, QM43, 1/2X3/4", NPT M, STL CONNECTION SIZE: 1/2 X 3/4 IN CONNECTION TYPE: NPT M MATERIAL: STEEL PRESSURE RATING: 300 PSI FINISH: PLATED MANUFACTURER NAME: DIXON VALVE, USA MODEL NUMBER: QM43 - DIX-LOCK	PC
6391	16171100P	50937444	TYPE : - CONNECTION SIZE : 1/2 X 3/4 IN CONNECTION TYPE : NPT M MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : 300 PSI APPLICATION : - FINISH : PLATED MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : QM43 DIX-LOCK TYPE : CPLG HALF,QD,QM43,1/2X3/4",NPT M,STL CONNECTION SIZE : 1/2X3/4 IN CONNECTION TYPE : NPT M MATERIAL : STL PRESSURE RATING : 300 PSI FINISH : PLTD MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : QM43	PC
6392	16171100P	50937449	ITEM NAME: SPUD, GB8, GND JNT, FEM, PLTD STL, 3/4"HS TYPE: GROUND JOINT, FEMALE MATERIAL: PLATED STEEL APPLICATION: 3/4 IN HOSE CONNECTION MANUFACTURER NAME: DIXON VALVE MANUFACTURER PART NUMBER: GB8 BRAND: GJ BOSS SEAL: POLYMER (1 PACK = 50 PCS)	PAC
6393	16171100P	50937449	TYPE : GROUND JOINT,FEMALE MATERIAL : PLATED STEEL APPLICATION : 3/4 IN HOSE CONNECTION MANUFACTURER NAME : DIXON VALVE MANUFACTURER PART NUMBER : GB8 BRAND : GJ BOSS SEAL : POLYMER 1 PACK = 50 PCS TYPE : SPUD,GB8,GND JNT,FEM,PLTD STL,3/4"HS MATERIAL : PLTD STL APPLICATION : 3/4 IN HOSE CONNECTION MANUFACTURER NAME : DIXON MANUFACTURER PART NUMBER : GB8	PAC
6394	16171100P	50937450	ITEM NAME: NIPPLE, HS, GDB13, GND JNT FEM SPUD, 1", STL TYPE: GROUND JOINT FEMALE SPUD CONNECTION SIZE: 25 MM (1 IN) MATERIAL: STEEL FINISH: PLATED MANUFACTURER NAME: DIXON VALVE MANUFACTURER PART NUMBER: GDB13 BRAND: GJ BOSS SEAL: POLYMER	PC
6395	16171100P	50937466	ITEM NAME: CPLG HALF, QD, KKSD38SS, CMLK, 1-1/2", BSPP TYPE: CAMLOCK CONNECTION SIZE: 40 MM (1-1/2 IN) CONNECTION TYPE: BSPP (G) F X HOSE MATERIAL: SS 316 DESIGN STANDARD: DIN 2828 MANUFACTURER NAME: MARSOFFLEX MANUFACTURER PART NUMBER: KKSD 38 SS WITH SAFETY HANDLES GASKET HYPALON(CSM)	EA

6396	16171100P	50937466	<p>TYPE : CAMLOCK  CONNECTION SIZE : 40 MM (1-1/2 IN)  CONNECTION TYPE : BSPP (G) F X HOSE  MATERIAL : SS 316  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DESIGN STANDARD : DIN 2828  MANUFACTURER NAME : MARSOFFLEX  MANUFACTURER PART NUMBER : KKSD 38 SS  WITH SAFETY HANDLES  GASKET HYPALON(CSM)  TYPE : CPLG HALF,QD,KKSD38SS,CMLK,1-1/2",BSPP  CONNECTION SIZE : 1-1/2 IN  CONNECTION TYPE : BSPP (G) FXHS  MATERIAL : 316  DESIGN STANDARD : DIN 2828  MANUFACTURER NAME : MARSFX  MANUFACTURER PART NUMBER : KKSD 38 SS</p>	EA
6397	16171100P	50937468	<p>ITEM NAME: CPLG HALF, QD, KKA38SS, CMLK, 1-1/2", BSPP  TYPE: CAMLOCK  CONNECTION SIZE: 40 MM (1-1/2 IN)  CONNECTION TYPE: BSPP (G) F X HOSE  MATERIAL: SS 316  DESIGN STANDARD: DIN 2828  MANUFACTURER NAME: MARSOFFLEX  MANUFACTURER PART NUMBER: KKA 38 SS  TYPE: ADAPTER</p>	EA
6398	16171100P	50937470	<p>ITEM NAME: CPLG HALF, QD, KKSD30SS, CMLK, 3", BSPP (G)  TYPE: CAMLOCK  CONNECTION SIZE: 80 MM (3 IN)  CONNECTION TYPE: BSPP (G) F X HOSE  MATERIAL: SS 316  DESIGN STANDARD: DIN 2828  MANUFACTURER NAME: MARSOFFLEX  MANUFACTURER PART NUMBER: KKSD 30 SS  SPECIFICATIONS: WITH SAFETY HANDLES, GASKET HYPALON (CSM)</p>	PC
6399	16171100P	50937470	<p>TYPE : CAMLOCK  CONNECTION SIZE : 80 MM (3 IN)  CONNECTION TYPE : BSPP (G) F X HOSE  MATERIAL : SS 316  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DESIGN STANDARD : DIN 2828  MANUFACTURER NAME : MARSOFFLEX  MANUFACTURER PART NUMBER : KKSD 30 SS  WITH SAFETY HANDLES  GASKET HYPALON(CSM)  TYPE : CPLG HALF,QD,KKSD30SS,CMLK,3",BSPP (G)  CONNECTION SIZE : 3 IN  CONNECTION TYPE : BSPP (G) FXHS  MATERIAL : 316  DESIGN STANDARD : DIN 2828  MANUFACTURER NAME : MARSFX  MANUFACTURER PART NUMBER : KKSD 30 SS</p>	PC
6400	16171100P	50937490	<p>ITEM NAME: CPLG HALF, QD, BH660, 3/4"BDYX3/4IN-14PRT  CONNECTION SIZE: 3/4 IN BODY X 3/4 IN-14 PORT  CONNECTION TYPE: NPT F X HOSE  MATERIAL: BRASS  PRESSURE RATING: 1000 PSI  TEMPERATURE RATING: -40 TO 250 DEG F  MANUFACTURER NAME: PARKER HANNIFIN CORPORATION  MANUFACTURER PART NUMBER: BH6-60  TYPE: HYDRAULIC  SEAL MATERIAL: NITRILE  INTERFACE: SERIES B ISO 7241-1  VALVE TYPE: POPPET  FLOW RATE: 28 GPM</p>	PC
6401	16171100P	50937491	<p>ITEM NAME: CPLG HALF, QD, BH661, 3/4"BDYX3/4IN-14PRT  CONNECTION SIZE: 3/4 IN BODY X 3/4 IN-14 PORT  CONNECTION TYPE: HOSE BARB X NPT F  MATERIAL: BRASS  PRESSURE RATING: 1000 PSI  TEMPERATURE RATING: -40 TO 250 DEG F  MANUFACTURER NAME: PARKER HANNIFIN CORPORATION  MANUFACTURER PART NUMBER: BH6-61  TYPE: HYDRAULIC  SEAL MATERIAL: NITRILE  INTERFACE: ISO 7241-1 SERIES B  VALVE TYPE: POPPET  FLOW RATE: 28 GPM  LOCKING MECHANISM: BALL</p>	PC
6402	16261300P	50937510	<p>TYPE : CPLG,SHFT,FLEX,8SC35,SPCR,SPCR,SURE-FLEX  BRAND NAME : SURE-FLEX  MANUFACTURER NAME : TBWOOD  MANUFACTURER PART NUMBER : 8SC 35</p>	PC
6403	16261300P	50937511	<p>TYPE : CPLG,SHFT,FLEX,5SC35,SPCR,TRANS  APPLICATION : TRANSMISSION  BRAND NAME : SURE-FLEX  MANUFACTURER NAME : TBWOOD  MANUFACTURER PART NUMBER : 5SC 35</p>	PC
6404	16261300P	50937512	<p>TYPE : CPLG,SHFT,FLEX,6SC35,SPCR,TRANS  APPLICATION : TRANSMISSION  BRAND NAME : SURE-FLEX  MANUFACTURER NAME : TBWOOD  MANUFACTURER PART NUMBER : 6SC 35</p>	PC
6405	16261300P	50937571	<p>TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,89MM,150  DIMENSION SIZE : 89 MM  SIZE DESIGNATION : 150  MANUFACTURER NAME : {REXNRD}  MANUFACTURER NAME : {THMAS}</p>	PC

6406	16261300P	50937575	TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,5",300 DIMENSION SIZE : 5 IN SIZE DESIGNATION : 300 MANUFACTURER NAME : {REXNRD} MANUFACTURER NAME : {THMAS}	PC
6407	16261300P	50937576	TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,7",300 DIMENSION SIZE : 7 IN SIZE DESIGNATION : 300 MANUFACTURER NAME : {THMAS} MANUFACTURER NAME : {REXNRD}	PC
6408	16261300P	50937577	TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,5",350 DIMENSION SIZE : 5 IN SIZE DESIGNATION : 350 MANUFACTURER NAME : {REXNRD} MANUFACTURER NAME : {THMAS}	PC
6409	16261300P	50937582	TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,7",375 DIMENSION SIZE : 7 IN SIZE DESIGNATION : 375 MANUFACTURER NAME : {REXNRD} MANUFACTURER NAME : {THMAS}	PC
6410	16261300P	50937583	TYPE : CPLG,SHFT,FLEX,SER 71,DISC SPCR,8.5",300 DIMENSION SIZE : 8.5 IN SIZE DESIGNATION : 300 MANUFACTURER NAME : {THMAS} MANUFACTURER NAME : {REXNRD}	PC
6411	16261300P	50937589	TYPE : CPLG,SHFT,FLEX,DISC,SGL,TYP ST,312 SIZE DESIGNATION : 312 MANUFACTURER NAME : {THMAS} MANUFACTURER NAME : {REXNRD}	EA
6412	16271700P	50937623	TYPE : ROD,WLD,FLR,2.4MM,HTEMP ALY,AR,DIN EN DIAMETER : 2.4 MM MATERIAL : HTEMP ALY SHIELDING GAS : AR DESIGN STANDARD : DIN EN 12072 SPECIAL FEATURES : UTP A 3545 NB	KG
6413	16271700P	50937624	TYPE : ROD,WLD,FLR,TIG,3.2MM,UTP A 2133MN DIAMETER : 3.2 MM DESIGN STANDARD : UTP A 2133 MN	KG
6414	16171100P	50937657	ITEM NAME: GASKET, KKD30HY, 3", C4H5CI RBR (NEPRN) NOMINAL SIZE: 80 MM (3 IN) MATERIAL: CHLOROPRENE RUBBER (NEOPRENE) HYPALON APPLICATION: CAMLOCK QUICK COUPLING MANUFACTURER NAME: MARSOFFLEX MANUFACTURER PART NUMBER: KKD 30 HY	PC
6415	16171100P	50937657	TYPE : - NOMINAL SIZE : 80 MM (3 IN) INSIDE DIAMETER : - OUTSIDE DIAMETER : - THICKNESS : - LENGTH : - WIDTH : - DIMENSION SIZE : - MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) HYPALON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : CAMLOCK QUICK COUPLING DESIGN STANDARD : - HAZARD AREA CLASSIFICATION : - MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKD 30 HY TYPE : GASKET,KKD30HY,3",NEPRN HYPALON,CMLK QK NOMINAL SIZE : 3 IN MATERIAL : HYPALON MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : CAMLOCK QUICK COUPLING MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKD 30 HY	PC
6416	16171100P	50937658	ITEM NAME: GASKET, EN, KKD10TEEP, 1", PTFE, CAM LKG QK NOMINAL SIZE: 25 MM (1 IN) ENVELOPE MATERIAL: PTFE APPLICATION: CAM LOCKING QUICK COUPLING FILLER MATERIAL: EPDM MANUFACTURER NAME: MARSOFFLEX MANUFACTURER PART NUMBER: KKD 10 TEEP	PC
6417	16171100P	50937658	TYPE : - NOMINAL SIZE : 25 MM (1 IN) INSIDE DIAMETER : - OUTSIDE DIAMETER : - THICKNESS : - ENVELOPE MATERIAL : PTFE PRESSURE CLASS : - FLANGE DESIGN STANDARD : - APPLICATION : CAM LOCKING QUICK COUPLING DESIGN STANDARD : - FILLER MATERIAL : EPDM MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKD 10 TEEP TYPE : GASKET,EN,KKD10TEEP,1",PTFE,EPDM,CAM LKG NOMINAL SIZE : 1 IN ENVELOPE MATERIAL : PTFE APPLICATION : CAM LOCKING QUICK COUPLING FILLER MATERIAL : EPDM MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKD 10 TEEP	PC
6418	16171100P	50937661	ITEM NAME: GASKET, EN, KKD30TEEP, 3", PTFE, CAM LKG QK NOMINAL SIZE: 80 MM (3 IN) ENVELOPE MATERIAL: PTFE APPLICATION: CAM LOCKING QUICK COUPLING FILLER MATERIAL: EPDM MANUFACTURER NAME: MARSOFFLEX MANUFACTURER PART NUMBER: KKD 30 TEEP	PC

6419	20121100P	50937873	TYPE : CONTROLLER,PN,40PRA5N2FM2F,PRESS,PID INPUT SIGNAL : 0-100 PSI OUTPUT SIGNAL : 3-15 PSI,22 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : FLUH SERVICE FLUID : AR,GS SPECIAL FEATURES : BLNCBLATO/MAN MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 40PR-A5N2-FM2F	PC
6420	24171600P	50937895	TYPE : SLING,EYE,2-7/16"SLNG,6FT,POLY,8400LB WIDTH : 2-7/16 IN SLNG LENGTH : 6 FT MATERIAL : POLY MINIMUM BREAKING LOAD : 8400 LB COLOUR : YLW DESIGN STANDARD : OSHA 1910	PC
6421	16171100P	50937906	ITEM NAME: CPLG HALF, QD, 20PM, PLG, 1/4", BSPT (RC) TYPE: PLUG CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: BSPT (RC) MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 20PM TYPE: HI CUPLA	PC
6422	16171100P	50937906	TYPE : PLUG CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : BSPT (RC) MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 20PM TYPE : HI CUPLA TYPE : CPLG HALF,QD,20PM,PLG,1/4",BSPT (RC) CONNECTION SIZE : 1/4 IN CONNECTION TYPE : BSPT (RC) MANUFACTURER NAME : NITTO MODEL NUMBER : 20PM	PC
6423	16171100P	50937907	ITEM NAME: CPLG, PIP, 1/4", NPT F CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: NPT F	PC
6424	16171100P	50937907	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : NPT F MATERIAL : - MANUFACTURING PROCESS : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DESIGN STANDARD : - TYPE : CPLG,PIP,1/4",NPT F CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT F	PC
6425	16171100P	50937908	ITEM NAME: CPLG HALF, QD, ASPERSTANDARD, 1/4" I/LT & CONNECTION SIZE: 1/4 IN INLET & OUTLET CONNECTION TYPE: NPT M INLET & OUTLET MANUFACTURER NAME: AS PER STANDARD MANUFACTURER PART NUMBER: AS PER STANDARD	PC
6426	16171100P	50937908	TYPE : - CONNECTION SIZE : 1/4 IN INLET & OUTLET CONNECTION TYPE : NPT M INLET & OUTLET MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : AS PER STANDARD MANUFACTURER PART NUMBER : AS PER STANDARD TYPE : CPLG HALF,QD,ASPERSTANDARD,1/4" I/LT & CONNECTION SIZE : 1/4 IN I/LT & O/LT CONNECTION TYPE : NPT M I/LT & O/LT MANUFACTURER NAME : AS PER MANUFACTURER PART NUMBER : AS PER STD	PC
6427	16271500P	50937961	TYPE : SAW,RECIPEL,GST 65,JIG,400W POWER RATING : 400 W MANUFACTURER NAME : BSCH MODEL NUMBER : GST 65	SET
6428	13151000P	50937973	TYPE : ADAPTER,CON,EL,RJ-45XRJ-45,EXTN CBL CONNECTION DETAILS : RJ-45XRJ-45 APPLICATION : EXTN CBL TYPE : ADAPTER,CON,EL,RJ-45XRJ-45,EXTN CBL CONNECTION DETAILS : RJ-45XRJ-45 APPLICATION : EXTN CBL	PC
6429	16271500P	50938073	TYPE : GUN,AR BLOW,DP1401,WSH MANUFACTURER NAME : DINO POWER INDUSTRY & TRADE MODEL NUMBER : DP-1401	PC
6430	16261200P	50938157	TYPE : BELT,V,WDG,WRAPD,DRV,SPC2950,SPC,2950MM DESIGNATION : SPC2950 SECTION : SPC PITCH LENGTH : 2950 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2980 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC

6431	16261900P	50938232	TYPE : GASKET,33044,FLTR,DGRMNT,40",116",RBR INSIDE DIAMETER : 40 IN OUTSIDE DIAMETER : 116 IN MATERIAL : RBR END ITEM MANUFACTURER NAME : DGRMNT END ITEM MODEL NUMBER : LP300 END ITEM NAME : SLUDGE BELT FILTER END ITEM DRAWING NUMBER : 33044	SET
6432	16261900P	50938233	TYPE : ELEVATOR,HEL,33044,FLTR,DGRMNT,CNVR DIMENSION SIZE : 215X10900 MM END ITEM MANUFACTURER NAME : DGRMNT END ITEM MODEL NUMBER : LP300 END ITEM NAME : SLUDGE BELT FILTER END ITEM DRAWING NUMBER : 33044	SET
6433	16171300P	50938242	TYPE : HOSE ASSY,MTLC,EW251,FLXBL,CORRD,1",316 INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 10 IN CONNECTION DETAILS : FLGD SERVICE FLUID : STM,WSTE REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW251	PC
6434	16171300P	50938251	TYPE : HOSE ASSY,MTLC,EW251,FLXBL,CORRD,1",316 INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 30 IN CONNECTION DETAILS : NPT F SWVL BE SERVICE FLUID : STM,WSTE REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW251	PC
6435	16171300P	50938263	TYPE : HOSE ASSY,NM,HC700SERIES,HP,HP,HYD OIL SERVICE FLUID : HYD OIL MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : HC-700 SERIES	PC
6436	16271500P	50938288	TYPE : LUBE GUN,LAGH 400,GRSE,ONE HND,370MM LG SIZE : 370 MM LG APPLICATION : EASY GREASE FILLING MANUFACTURER NAME : SKF MODEL NUMBER : LAGH 400	PC
6437	13151100P	50938308	TYPE : CAMERA,STL PIC,COOLPIX S4150,0.8"THK DIMENSION SIZE : 0.8 IN THK MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX S4150 TYPE : CAMERA,STL PIC,COOLPIX S4150,0.8"THK DIMENSION SIZE : 0.8 IN THK MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX S4150	SET
6438	16171300P	50938422	TYPE : HOSE ASSY,NM,1/2",RBR,13FT INSIDE DIAMETER : 1/2 IN MATERIAL : RBR LENGTH : 13 FT	EA
6439	16171300P	50938423	TYPE : HOSE ASSY,NM,3/4",RBR,13FT INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 13 FT	EA
6440	14101400P	50938485	TYPE : CB,3VF52112BM410AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 315-400 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MODEL NUMBER : 3VF5211-2BM41-0AA0	PC
6441	16261600P	50938605	TYPE : GEARCASE-MOT,KAZ107A1,GB,HEL,BVL,14.66:1 GEAR RATIO : 14.66:1 MOTOR SPEED RATING : 2800 RPM OUTPUT SPEED : 191 RPM MANUFACTURER NAME : SEW-EURODRIVE MANUFACTURER PART NUMBER : KAZ107A1	SET
6442	18151500P	50938679	TYPE : SPECTACLES,SAFETY,9155005,54X19MM,PC,CLER SIZE : 54X19 MM LENS MATERIAL : PC LENS COLOUR : CLER APPLICATION : SAFY MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9155-005 MODEL NUMBER : MERCURY 9155	PC
6443	16261900P	50938712	TYPE : GASKET,PROFIL1164,FLTR,BISMO,U SHP,656MM INSIDE DIAMETER : 656 MM MATERIAL : EPDM MANUFACTURER PART NUMBER : PROFIL 1164 POSITION/ITEM NUMBER : 22 PART LIST NUMBER : P6013-180 COUNTRY OF MANUFACTURER : NORWAY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : P6013-160	PC

6444	16261900P	50938724	TYPE : SEAL,PLN,V120A,FLTR,BISMO,V-RNG,NBR MATERIAL : NBR MANUFACTURER PART NUMBER : V-120-A POSITION/ITEM NUMBER : 29 COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : {P6013-160} SUBASSY DWG NO : {P6013-180}	PC
6445	16261900P	50938726	MATERIAL : SS (URANUS 52N) APPLICATION : ELMNT,FTLR,R12SQ52FITO820,FLTR,BISMO,SS MANUFACTURER PART NUMBER : R12S-Q52-FITO-820 POSITION/ITEM NUMBER : 10 PART LIST NUMBER : P6013-180 COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : P6013-160	PC
6446	16261600P	50938727	TYPE : SEAL,ORB063ORV266,GB,LUFKIN MANUFACTURER NAME : INPRO/SEAL COMPANY MANUFACTURER PART NUMBER : ORB 063,ORV-266 PART LIST NUMBER : ES23.1.0134 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : D340CH R-L END ITEM NAME : GEARBOX	SET
6447	13151000P	50938829	TYPE : RIBBON,INKG,1F078082911,220MM,450M,PRTR WIDTH : 220 MM LENGTH : 450 M APPLICATION : PRTR PACKAGE DETAILS : W ROL MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 1F07808/2911 MODEL NUMBER : 220X450/RC/FO TYPE : RIBBON,INKG,1F078082911,220MM,450M,PRTR WIDTH : 220 MM LENGTH : 450 M APPLICATION : PRTR PACKAGE DETAILS : W ROL MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 1F07808/2911 MODEL NUMBER : 220X450/RC/FO	PC
6448	16261300P	50938838	TYPE : INSERT,FLEX CPLG,020860,CPLG,THMAS,DISC MANUFACTURER PART NUMBER : 20860 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : 150 MM END ITEM NAME : FLEXIBLE DISC COUPLING	PC
6449	18151500P	50938913	TYPE : SINGLE PALM SIZE : SZ L LENGTH : STD MATERIAL : SYN LTHR APPLICATION : - COLOUR : BLK MANUFACTURER NAME : RINGGLV MANUFACTURER PART NUMBER : 133-10	PAA
6450	16171100P	50939060	ITEM NAME : PLUG, PROTV, DST-SEAL, DP150, 1-1/2", PP, CAM CONNECTION SIZE : 40 MM (1-1/2 IN) MATERIAL : POLYPROPYLENE APPLICATION : CAM LOCKING COUPLING MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : DP150	PC
6451	13151000P	50939123	TYPE : RIBBON,INKG,170X300RCFO,PURE RSN,170MM MATERIAL : PURE RSN WIDTH : 170 MM LENGTH : 300 M APPLICATION : BARCODE LABEL PRINTER PACKAGE DETAILS : W ROL MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 170X300/RC/FO TYPE : RIBBON,INKG,170X300RCFO,PURE RSN,170MM MATERIAL : PURE RSN WIDTH : 170 MM LENGTH : 300 M APPLICATION : BARCODE LABEL PRINTER PACKAGE DETAILS : W ROL MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 170X300/RC/FO	PC
6452	16271500P	50939592	TYPE : TAPE,MESRG,STA34277,30M LG,30M LG,IPM DIMENSION SIZE : 30 M LG SPECIAL FEATURES : IPM BLK ETCHD DIPG MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STA34.277	PC
6453	16271500P	50939596	SIZE : 6 IN APPLICATION : WRENCH,ADJ,KEN5010060K,6",6",KNDY MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5010060K	PC
6454	16271500P	50939602	DIMENSION SIZE : 10 IN LG APPLICATION : WRENCH,PIP,KEN5883100K,10"LG,10"LG,H/D TYPE : H/D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5883100K	PC

6455	18151500P	50940050	TYPE : GLOVES,DISPOSABLE,92600,SZ L (8-1/2TO 9) SIZE: SZ L (8-1/2 TO 9) LENGTH : MATERIAL : PWDR FRE NBR APPLICATION : CHEMICAL,OIL & ACID HANDLING COLOUR: GRN BRAND NAME: TCH N TUFF MANUFACTURER NAME: ANSELL MODEL NUMBER: 92-600	BOX
6456	13151100P	50940063	TYPE : ADAPTER,AT120DFFIV86,TIP,IPLX MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : AT 120D/FF-IV86 SUBASSEMBLY NAME/MODEL : VDOSCP TYPE : ADAPTER,AT120DFFIV86,TIP,IPLX MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : AT 120D/FF-IV86 SUBASSEMBLY NAME/MODEL : VDOSCP	PC
6457	13151100P	50940144	TYPE : VIEWER,RDGPC FLM,FV2010,600X80X160MM DIMENSION SIZE : 600X80X160 MM ELECTRICAL RATING : 85-264 VAC,47-63 HZ APPLICATION : RT FLM INTRPRETATION MANUFACTURER PART NUMBER : FV-2010 TYPE : VIEWER,RDGPC FLM,FV2010,600X80X160MM DIMENSION SIZE : 600X80X160 MM ELECTRICAL RATING : 85-264 VAC,47-63 HZ APPLICATION : RT FLM INTRPRETATION MANUFACTURER PART NUMBER : FV-2010	PC
6458	20111000P	50940357	TYPE : ARRESTER,EL,MOVTEC TDSMT277,UPS VOLTAGE RATING : 400-480 VAC CURRENT RATING : 100 KA,AT 8/20 US HAZARD AREA CLASSIFICATION : SF MOUNTING DETAILS : BT DESIGN STANDARD : AS 3260,IEC 950,UL 1449 ED 3 MANUFACTURER NAME : ERICO MODEL NUMBER : MOVTEC TDSMT277 END ITEM NAME : UPS	PC
6459	16271500P	50940446	TYPE : STRIPPER,CBL,12 62 180/4920510,SLF-ADJG APPLICATION : AUTOMATIC WIRE/CABLE APPLICATION : INSULATION MANUFACTURER NAME : KNIPEX MODEL NUMBER : 12 62 180/492-0510	PC
6460	24271510P	50940536	TYPE : TRANSFORMER,PWR,8328452,WTRMKR,AQUA MANUFACTURER PART NUMBER : 832-8452 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : S-300 SPEC-E END ITEM NAME : WATERMAKER	PC
6461	16262100P	50940584	TYPE : UNION,ROT,3531170010,PN,M22X1.5,M/CY CONNECTION SIZE : M22X1.5 APPLICATION : M/CY PRESSURE RATING : 0-8 BAR TEMPERATURE RATING : -25 TO 40 DEG C SPECIAL FEATURES : 3000 RPM MANUFACTURER NAME : BOSCH REXROTH AG MANUFACTURER PART NUMBER : 3531170010	PC
6462	14101400P	50940680	TYPE : CB,N72G,MULDD CSE,LV,500V,3PH,1000A,3P VOLTAGE RATING : 500 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1000 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : HOLEC MODEL NUMBER : N72G	PC
6463	14101400P	50940684	TYPE : CB,N72K,MULDD CSE,LV,500V,3PH,1600A,3P VOLTAGE RATING : 500 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1600 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : HOLEC MODEL NUMBER : N72K	PC
6464	16271500P	50940778	TYPE : TOOL BOX,PORT,BT13A,FIVE-TRY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BT.13A	PC
6465	16271500P	50940823	LENGTH : 15 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,TITANVW1,15",FRGD ALY STL,VLV WHL TYPE : SINGLE ENDED MANUFACTURER NAME : GEAREN MANUFACTURER PART NUMBER : TITAN VW1	EA
6466	16271500P	50940864	SIZE : 18 IN MATERIAL : MG AL APPLICATION : WRENCH,ADJ,102,18",MG AL,VLV MANUFACTURER NAME : BERSFT MODEL NUMBER : 102	PC
6467	16271500P	50941155	TYPE : BELT DRS COMP,34295/3888459,LUBT,SPRY PACKAGE DETAILS : 300 ML MANUFACTURER NAME : ROCOL MODEL NUMBER : 34295/388-8459	PC
6468	16271500P	50941283	DIMENSION SIZE : 14 IN LG APPLICATION : WRENCH,PIP,6453460,14"LG,14"LG,AP,XTRA TYPE : AMERICAN PATTERN,EXTRA HEAVY MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 6453460	ST
6469	13151000P	50941561	TYPE : CONNECTOR,MDLR PLG,EL,RJ-11,M CONNECTION TYPE : MALE TYPE : CONNECTOR,MDLR PLG,EL,RJ-11,M CONNECTION TYPE : MALE	PC



6470	13151000P	50941562	TYPE : BLOCK,DSCNTN,PROFL,ADC,2/10 MANUFACTURER NAME : ADC ADDITIONAL SPECN : 10-Feb TYPE : BLOCK,DSCNTN,PROFL,ADC,2/10 MANUFACTURER NAME : ADC ADDITIONAL SPECN : 10-Feb	PC
6471	25181000P	50941827	ITEM NAME: SIGN, STND, RECT, INDST, SS, REFLCTV BLK & TYPE: STAND SHAPE: RECTANGULAR APPLICATION: INDUSTRIAL MATERIAL: SS COLOUR: REFLECTIVE BLACK & YELLOW FURNISHED ITEMS: WITH STAND SPECIFICATIONS: BARRICADE WEATHER-PROOF (FOR OUTDOOR), CAN WITHSTA	PC
6472	16261900P	50941832	APPLICATION : BEARING,TSNA510SASNH510608,FLTR,DGRMNT MANUFACTURER PART NUMBER : TSNA 510S ASNH 510-608 END ITEM MANUFACTURER NAME : DGRMNT END ITEM MODEL NUMBER : SUPERPRESS END ITEM NAME : BELT FILTER	PC
6473	16261900P	50941833	APPLICATION : BEARING,TSNA515SASNH515612,FLTR,DGRMNT MANUFACTURER PART NUMBER : TSNA 515S ASNH 515-612 END ITEM MANUFACTURER NAME : DGRMNT END ITEM MODEL NUMBER : SUPERPRESS END ITEM NAME : BELT FILTER	PC
6474	16261900P	50941890	TYPE : GASKET,GA26392,FLTR,PLTY,1.6MM,406.4MM INSIDE DIAMETER : 406.4 MM OUTSIDE DIAMETER : 429.63 MM THICKNESS : 1.6 MM MATERIAL : GRAFOIL GRD GHE APPLICATION : CVR MANUFACTURER PART NUMBER : GA-2639-2 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : PLTY END ITEM MODEL NUMBER : BFA-2-225-3-354L END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : GA-2639-3	PC
6475	20121200P	50941893	TYPE : DISPLAY UT,NS10TV01BV2,HMI,HVAC APPLICATION : HVAC MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : NS10-TV01B-V2	PC
6476	16271500P	50941981	TYPE : BUCKLE,32MM W,PKG,BX/250 DIMENSION SIZE : 32 MM W APPLICATION : PKG PACKAGE DETAILS : BX/250	BOX
6477	13111100P	50942017	TYPE : CONTROLLER,PRSNCOBC,6-18DB,115VAC,NTWRK INPUT SIGNAL : 6-18 DB POWER SUPPLY : 115 VAC APPLICATION : NTWRK HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : PRS-NCO-BC COUNTRY OF MANUFACTURER : USA SUBASSEMBLY NAME/MODEL : PBLC ADDR SYS TYPE : CONTROLLER,PRSNCOBC,6-18DB,115VAC,NTWRK INPUT SIGNAL : 6-18 DB POWER SUPPLY : 115 VAC APPLICATION : NTWRK HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : PRS-NCO-BC COUNTRY OF MANUFACTURER : USA SUBASSEMBLY NAME/MODEL : PBLC ADDR SYS	EA
6478	14101400P	50942040	TYPE : CB,1SDA067396R1,MULDD CSE,600VAC,80A VOLTAGE RATING : 600 VAC CURRENT RATING : 80 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067396R1 SUBASSEMBLY NAME/MODEL : HVAC CTRL PNL	PC
6479	16261900P	50942445	JACKET TYPE : 3 PLY CORR INSIDE DIAMETER : 719 MM OUTSIDE DIAMETER : 771 MM THICKNESS : 3.2 MM JACKET MATERIAL : 304 FILLER MATERIAL : GRAFOIL APPLICATION : GASKET,MJ,VPFF0011Y12510015,FLTR,JFC,304 END ITEM MANUFACTURER NAME : JFC END ITEM NAME : FILTER SUBASSY DWG NO : VP-FF001-1-Y-1251-001-5	PC
6480	14101400P	50942476	TYPE : FUSE,CART,LV,1000VAC/DC,20A,13/32" VOLTAGE RATING : 1000 VAC/DC CURRENT RATING : 20 A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 20 KA INDICATOR (Y/N) : NO	PC
6481	16271500P	50942489	APPLICATION : WRENCH ST,SKT,BLPGSSC100,GEN SVC BRAND NAME : BLU-PT MANUFACTURER NAME : SNAPON MODEL NUMBER : BLPGSSC100	SET
6482	16271500P	50942494	NUMBER OF BATTERY : 2 BATTERY TYPE : SZ D APPLICATION : FLASHLIGHT,ECF35,2,SZ D,EX/PROF HAZARD AREA CLASSIFICATION : EX/PROF MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : ECF35	PC

6483	16261900P	50942495	TYPE : GASKET,GA26413,FLTR,PLTY,1/8",508MM,EPDM INSIDE DIAMETER : 508 MM OUTSIDE DIAMETER : 530.23 MM THICKNESS : 1/8 IN MATERIAL : EPDM END ITEM MANUFACTURER NAME : PLTY END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : GA-2641-3	PC
6484	16261900P	50942496	TYPE : GASKET,GA26403,FLTR,PLTY,1/8",457.2MM INSIDE DIAMETER : 457.2 MM OUTSIDE DIAMETER : 479.43 MM THICKNESS : 1/8 IN MATERIAL : EPDM END ITEM MANUFACTURER NAME : PLTY END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : GA-2640-3	PC
6485	16261900P	50942497	TYPE : GASKET,GA26393,FLTR,PLTY,1/8",406.4MM INSIDE DIAMETER : 406.4 MM OUTSIDE DIAMETER : 429.63 MM THICKNESS : 1/8 IN MATERIAL : EPDM END ITEM MANUFACTURER NAME : PLTY END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : GA-2639-3	PC
6486	16261900P	50942498	TYPE : GASKET,GA26383,FLTR,PLTY,1/8",EPDM THICKNESS : 1/8 IN MATERIAL : EPDM END ITEM MANUFACTURER NAME : PLTY END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : GA-2638-3	PC
6487	16171100P	50942526	ITEM NAME: CPLG HALF, QD, OZL46PF, 3/4", NPT FXHS, CS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT F X HOSE MATERIAL: CARBON STEEL, SS 304 SERVICE FLUID: STEAM MANUFACTURER NAME: BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER: OZ-L 46PF	EA
6488	16171100P	50942526	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : NPT F X HOSE MATERIAL : CARBON STEEL,SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : STEAM MANUFACTURER NAME : BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER : OZ-L 46PF TYPE : CPLG HALF,QD,OZL46PF,3/4",NPT FXHS,CS CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT FXHS MATERIAL : CS,304 SERVICE FLUID : STM MANUFACTURER NAME : BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER : OZ-L 46PF	EA
6489	16171100P	50942527	ITEM NAME: CPLG HALF, QD, OZL46SF, 3/4", NPT FXHS, CS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT F X HOSE MATERIAL: CARBON STEEL, SS 304 SERVICE FLUID: STEAM MANUFACTURER NAME: BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER: OZ-L 46SF	EA
6490	16171100P	50942527	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : NPT F X HOSE MATERIAL : CARBON STEEL,SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : STEAM MANUFACTURER NAME : BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER : OZ-L 46SF TYPE : CPLG HALF,QD,OZL46SF,3/4",NPT FXHS,CS CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT FXHS MATERIAL : CS,304 SERVICE FLUID : STM MANUFACTURER NAME : BRIDGESTONE FLOWTECH CO MANUFACTURER PART NUMBER : OZ-L 46SF	EA
6491	16261100P	50942549	TYPE : SEAL RING,LBTH,BRG HSG,52MM ODX6MM THK DIMENSION SIZE : 52 MM OD X 6 MM THK DESIGNATION : 32 52 6 MATERIAL : FBRE REINF APPLICATION : RADIAL SHAFT SHAFT DIAMETER : 32 MM	PC
6492	16261100P	50942550	TYPE : SEAL RING,LBTH,BRG HSG,60.5MM ODX5MM THK DIMENSION SIZE : 60.5 MM OD X 5 MM THK DESIGNATION : 50 60.5 5 MATERIAL : FBRE REINF APPLICATION : RADIAL SHAFT SHAFT DIAMETER : 50 MM	PC
6493	16271500P	50942700	TYPE : SCRWRDVR ST,CRS TIP,SGDX60BG,SFT HDL,SFT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SGDX60BG	SET
6494	16271500P	50942704	TYPE : PLIERS ST,LP404,COMB,LKG,LKG,WISE-GRP SPECIAL FEATURES : VISE-GRP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : LP404	SET
6495	16271500P	50942710	TYPE : JACK,LVLG-SUP,YA874B,STND,3T,3T,SNAPON CAPACITY : 3 T MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : YA874B	PAA

6496	16271500P	50942778	APPLICATION : WRENCH ST,COMB BX OE,85990,STANLY,85-990 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 85-990	SET
6497	18151500P	50942785	TYPE : CLEANING STA,LENS,003AS461,CLNG DIMENSION SIZE : - APPLICATION : CLEANING MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER : 003AS461	PC
6498	16261300P	50942875	APPLICATION : FLANGE,105C48,CPLG,TBWOOD,10SC48 MANUFACTURER PART NUMBER : 105C48 END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 10SC 48 END ITEM NAME : FLEXIBLE COUPLING	PC
6499	16271500P	50942877	TYPE : SCREWDRIVER ST,MODA1,PROTWST,FACOM BRAND NAME : PROTWST MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.A1	SET
6500	16271700P	50942966	TYPE : ROD,WLD,2347S96,WLDG OPERN APPLICATION : WELDING OPERATION PACKAGE DETAILS : PK/5 KG MANUFACTURER PART NUMBER : 2.347S96	KG
6501	18151500P	50943312	TYPE : GLOVES,CHEMICAL,SCORPIO8354,SZ M (8),14" SIZE : SZ M (8) LENGTH : 14 IN MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : CHEMICAL HNDLG MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : SCORPIO 8-354	PAA
6502	18151500P	50943315	TYPE : GLOVES,CHEMICAL,SCORPIO8354,SZ L (9),14" SIZE : SZ L (9) LENGTH : 14 IN MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : CHEMICAL HNDLG MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : SCORPIO 8-354	PAA
6503	24171600P	50943322	TYPE : ROPE,FBRS,1/2",600FT,MANILA DIAMETER : 1/2 IN LENGTH : 600 FT MATERIAL : MANILA	BOX
6504	16171300P	50943324	TYPE : HOSE ASSY,MTLC,FLXBL,2",316,6M,FEM INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 6 M CONNECTION DETAILS : FEMALE SS 316 SAFETY LOCKING CONNECTION DETAILS : COUPLING X MALE ADAPTER MANUFACTURER NAME : MARSFX	PC
6505	16171300P	50943325	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",316,8M,SS GND INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 8 M CONNECTION DETAILS : SS GND JNT CPLG MANUFACTURER NAME : MARSFX	PC
6506	16171300P	50943394	TYPE : HOSE ASSY,MTLC,3",SS,6M,MARSFX INSIDE DIAMETER : 3 IN MATERIAL : SS LENGTH : 6 M MANUFACTURER NAME : MARSFX	LG
6507	24171600P	50943489	TYPE : ROPE,FBRS,1/4",600FT,MANILA DIAMETER : 1/4 IN LENGTH : 600 FT MATERIAL : MANILA	BOX
6508	16271500P	50943530	TYPE : BRUSH,WRE,SCRH,SS,W/ WD HDL MATERIAL : SS FURNISHED ITEMS : W/ WD HDL	PC
6509	16171100P	50943614	ITEM NAME : CPLG HALF, QD, KKA30SS, CMLK, 3", BSPP (G) TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : BSPP (G) F X HOSE MATERIAL : SS 316 DESIGN STANDARD : DIN 2828 MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKA 30 SS	EA
6510	16171100P	50943614	TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : BSPP (G) F X HOSE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DESIGN STANDARD : DIN 2828 MANUFACTURER NAME : MARSOFFLEX MANUFACTURER PART NUMBER : KKA 30 SS TYPE : CPLG HALF,QD,KKA30SS,CMLK,3",BSPP (G) CONNECTION SIZE : 3 IN CONNECTION TYPE : BSPP (G) FXHS MATERIAL : 316 DESIGN STANDARD : DIN 2828 MANUFACTURER NAME : MARSFX MANUFACTURER PART NUMBER : KKA 30 SS	EA
6511	16271500P	50943642	TYPE : BAG,TL,511100M,OPN MUTH,11",11",STANLY SIZE : 11 IN MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 511100M	PC

6512	14101400P	50943741	TYPE : CB,27267,MINI,LV,400/415VAC,3PH,10A,3P VOLTAGE RATING : 400/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 27267 MODEL NUMBER : NC100H	PC
6513	14101400P	50943742	TYPE : CB,27267,MINI,LV,400/415V,3PH,15A,3P VOLTAGE RATING : 400/415V NUMBER OF PHASE : 3 PH CURRENT RATING : 15A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10KA MANUFACTURER NAME : MRLNG MODEL NUMBER : {27267} MODEL NUMBER : {NC100H}	PC
6514	14101400P	50943764	TYPE : FUSE,CART,28113G,LV,DZD,BTL,TMEDLY,SLW TYPE : DELAY,SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM LENGTH : 50 MM BREAKING CAPACITY : 75 KA TERMINAL DETAILS : STD BODY MATERIAL : CERA APPLICATION : CABLE & LINE PROTECTION SIZE CODE : DI CONTACT MATERIAL : CU ALY COLOUR : PNK INDICATOR (Y/N) : NO MANUFACTURER NAME : FERRAZ MANUFACTURER PART NUMBER : 28113G	PC
6515	16261600P	50943876	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,E7078801,GB,LUFKIN,OIL MANUFACTURER PART NUMBER : E7078801 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N1000C END ITEM NAME : GEARBOX SUBASSEMBLY MANUFACTURER NAME : HILCO	PC
6516	16271500P	50944106	TYPE : TAPE,MESRG,YAM154,RULE,5M,5M,SNAPON DIMENSION SIZE : 5 M MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : YAM154	PC
6517	25181500P	50944136	TYPE : BOX, FOLDING, 10"W X 10"L X 8"H THK DIMENSION SIZE : 10 IN W X 10 IN LG X 8 IN H X DIMENSION SIZE : 6 MM THK MATERIAL : CRDBRD CAPACITY : - APPLICATION : -	PC
6518	25181500P	50944137	TYPE : BOX, FOLDING, 16"W X 16"L X 10"H THK DIMENSION SIZE : 16 IN W X 16 IN LG X 10 IN H X DIMENSION SIZE : 6 MM THK MATERIAL : CRDBRD CAPACITY : - APPLICATION : -	PC
6519	18151500P	50944152	TYPE : GLOVES,DISPOSABLE,92600,SZ S,18",NBR,CHEMICAL SIZE: SZ S LENGTH: 18 IN MATERIAL: NBR APPLICATION: CHEMICAL,OIL & ACID HANDLING DESIGN STANDARD: MEET STD RQMT BRAND NAME: EDMONT MANUFACTURER NAME: ANSELL MODEL NUMBER: 92-600	PAA
6520	18151500P	50944163	TYPE : GLOVES,DISPOSABLE,69318,SZ M,RBR,GP SIZE: SZ M MATERIAL: RUBBER APPLICATION: GP COLOUR: - MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MODEL NUMBER: 69-318	PAA
6521	16262100P	50944170	TYPE : EXPANSION JT,PIP,BLWS,20",FF,EPDM,150 DIMENSION SIZE : 20 IN CONNECTION TYPE : FF MATERIAL : EPDM PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 5 MM LENGTH : 200 MM	PC
6522	16171100P	50944318	ITEM NAME: CPLG HALF, QD, QB88/QM88, 3/4", BRS, HS CONNECTION SIZE: 20 MM (3/4 IN) APPLICATION: HOSE MANUFACTURER NAME: DIXON VALVE, USA MODEL NUMBER: QB88/QM88 EQUALENT PART NO : QM88 (PLATED STEEL) OR APPROVED EQUAL MALE LOCKIN	EA

6523	16171100P	50944318	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : - MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : HOSE MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : QB88/QM88 EQUALENT PART NO : QM88 (PLATED STEEL) OR APPROVED EQUAL MALE LOCKING HEAD x MALE NPT TYPE : CPLG HALF,QD,QB88/QM88,3/4",BRS,HS CONNECTION SIZE : 3/4 IN MATERIAL : BRS APPLICATION : HS MANUFACTURER NAME : DIXON VALVE,USA MODEL NUMBER : QB88/QM88	EA
6524	16271400P	50944534	INSIDE DIAMETER : 8 MM MATERIAL : FKM APPLICATION : O-RING,8MM,FKM,AKMASA,PRESS END ITEM MANUFACTURER NAME : AKMASA END ITEM NAME : PRESS	M
6525	16271500P	50944646	TYPE : PLIERS ST,RETNG RNG,475AJ1,10-30MM APPLICATION : 10-30 MM,10-18 MM,20-48 MM APPLICATION : CIRCLIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 475A.J1	SET
6526	16271500P	50944770	SIZE : 6 IN APPLICATION : WRENCH,ADJ,KEN5011060K,6" TYPE : MED MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-501-1060K	PC
6527	16271500P	50944772	SIZE : 4 IN APPLICATION : WRENCH,ADJ,KEN5011040K,4" TYPE : SML MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-501-1040K	PC
6528	25171200P	50944808	ITEM NAME: WIRE, TIE, INSULD VYL MATERIAL: INSULATED VINYL	RL
6529	25181500P	50944809	TYPE : BOX, FOLDING, 24"WX24"LGX24"HX6MM THK DIMENSION SIZE : 24 IN W X 24 IN LG X 24 IN H X DIMENSION SIZE : 6 MM THK MATERIAL : CRDBRD CAPACITY : - APPLICATION : -	PC
6530	16271500P	50944828	TYPE : LUBRICATOR,PERMA FUTURA,SF01GRSE,120CM3 CAPACITY : 120 CM3 APPLICATION : SINGLE POINT LUBRICATION APPLICATION : SYSTEM MANUFACTURER NAME : PERMA MODEL NUMBER : PERMA FUTURA	PC
6531	14101400P	50944899	TYPE : TEST ST,RLY,PW 336I,CURR,DC MESRG I/P MEASURED PARAMETER : CURR,DC MESRG I/P MEASURING RANGE : 6 X 15 A,4 X 150 V,0-300 VDC MEASURING RANGE : AUXILIARY DISPLAY TYPE : EXTNL PC/LPTP POWER SUPPLY : 110-240 VAC DROP PROOF (Y/N) : NO HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : PONOVO MODEL NUMBER : PW 336I	SET
6532	16271300P	50944904	TYPE : CYL,SCR252H,SGLACTG,1.5-14.25"STRE DIMENSION SIZE : 1.5-14.25 IN STRE CAPACITY : 5-100 T PRESSURE RATING : 10000 PSI MAX APPLICATION : LW HND PMP MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCR-252H	SET
6533	16271500P	50944912	TYPE : TOOL,ESSPR12S810,GRSNG PRESS RV,GRSNG APPLICATION : GREASING PRESSURE RELIEF VALVE MANUFACTURER NAME : OLIVAL MANUFACTURER PART NUMBER : ESS PR12S8-10 ADDITIONAL SPECN : UNS VENTED CAP FITTINGS WITH ADDITIONAL SPECN : BLEEDER VALVE ADDITIONAL SPECN : 1215 1/2 IN NPT VENT PORT 14	PC
6534	16261600P	50945065	APPLICATION : SEAL ST,8021712,GB,AMRLGR,HORIZ MANUFACTURER PART NUMBER : 802-1712 POSITION/ITEM NUMBER : 802 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	SET
6535	16261600P	50945066	APPLICATION : SEAL ST,8151712,GB,AMRLGR,VERT MANUFACTURER PART NUMBER : 815-1712 POSITION/ITEM NUMBER : 815 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	SET
6536	16261600P	50945069	TYPE : GASKET ST,8251712,GB,AMRLGR,825 MANUFACTURER PART NUMBER : 825-1712 POSITION/ITEM NUMBER : 825 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	SET
6537	16261600P	50945070	TYPE : SHIM,8241712,GB,AMRLGR,BRG APPLICATION : BRG MANUFACTURER PART NUMBER : 824-1712 POSITION/ITEM NUMBER : 824 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	PC

6538	16261600P	50945074	APPLICATION : O-RING,MAS369MAS256,GB,AMRLGR MANUFACTURER PART NUMBER : M AS369 & M AS256 POSITION/ITEM NUMBER : 828,829 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	PC
6539	16261600P	50945076	TYPE : RING,PSTN,34152,GB,AMRLGR,HORIZ CARR APPLICATION : HORIZ CARR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 34152 POSITION/ITEM NUMBER : 836 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	PC
6540	13111100P	50945089	TYPE : LOUDSPEAKER,PM,DB3PD048T,DUL TNE,GLS MATERIAL : GLS REINFD POLY ELECTRICAL CONNECTION DETAILS : (1) M20 CBL ENT APPLICATION : PUBLIC ADDRESS & GENERAL ALARM APPLICATION : SYSTEM HAZARD AREA CLASSIFICATION : EEX D IIC T5 POWER SUPPLY : 12-48 VDC DECIBEL RATING : 115 DB SUNDR ENVIRONMENTAL PROTECTION : IP66/67 MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB3PD048T COUNTRY OF MANUFACTURER : UK TYPE : LOUDSPEAKER,PM,DB3PD048T,DUL TNE,GLS MATERIAL : GLS REINFD POLY ELECTRICAL CONNECTION DETAILS : (1) M20 CBL ENT APPLICATION : PUBLIC ADDRESS & GENERAL ALARM APPLICATION : SYSTEM HAZARD AREA CLASSIFICATION : EEX D IIC T5 POWER SUPPLY : 12-48 VDC DECIBEL RATING : 115 DB SUNDR ENVIRONMENTAL PROTECTION : IP66/67 MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB3PD048T COUNTRY OF MANUFACTURER : UK	SET
6541	16261300P	50945095	TYPE : SPACER,201419,CPLG,REXNRD,ASSY,COMPOS MATERIAL : COMPOS MANUFACTURER PART NUMBER : 201419 POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : LRR650.625SS END ITEM NAME : CPLG SUBASSY DWG NO : 600657-48606Q1	PC
6542	16261600P	50945204	TYPE : GEAR ASSY,SPD DECR,FD1712 12.5,GB MANUFACTURER NAME : AMRLGR MODEL NUMBER : FD1712 12.5	SET
6543	16171100P	50945252	ITEM NAME: ADAPTER, P-H, 8TPH, M, 1" BARB, 316, 316, NITTO PIPE CONNECTION DETAILS: MALE HOSE CONNECTION DETAILS: 1 IN BARB MATERIAL: SS 316 MANUFACTURER NAME: NITTO KOHKI CO LTD, JAPAN MANUFACTURER PART NUMBER: 8TPH	PC
6544	16171100P	50945258	ITEM NAME: CPLG HALF, QD, 8TSH, FEMXHS BARB, 316 CONNECTION TYPE: FEMALE X HOSE BARB MATERIAL: SS 316 HOSE SIZE: 1 IN MANUFACTURER NAME: NITTO KOHKI CO LTD, JAPAN MODEL NUMBER: 8TSH	PC
6545	16261900P	50945260	SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,LF9080,LUBG OIL MANUFACTURER NAME : FLTGRD MANUFACTURER PART NUMBER : LF9080	PC
6546	14101400P	50945289	TYPE : RCD,F364ID40A,LV,LV,300MA,3PH,4P LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 240/415 VAC CURRENT RATING : 40 A MANUFACTURER NAME : STOTZ MANUFACTURER PART NUMBER : F364 ID40A	PC
6547	18151500P	50945478	APPLICATION: SPECTACLES,SAFETY,9197265,SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9197-265 MODEL NUMBER: SKYPER SX2	PC
6548	16261600P	50945530	TYPE : BAFFLE,21289300,GB,LUFKIN,WNDGE,HI SPD APPLICATION : HI SPD SHFT MANUFACTURER PART NUMBER : 21289300 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF1219D END ITEM NAME : COMPRESSOR GEARBOX	PC
6549	16261600P	50945533	TYPE : GASKET,19348300,GB,LUFKIN,INSPN CVR,USA APPLICATION : INSPN CVR MANUFACTURER PART NUMBER : 19348300 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NF1219D END ITEM NAME : COMPRESSOR GEARBOX	PC
6550	14101400P	50946025	TYPE : CB,C101L,MULDD CSE,LV,415VAC,3PH,20A,4P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : C101L	PC

6551	14101400P	50946041	TYPE : CB,100AF25AT,MULDD CSE,LV,415V,3PH,30A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 30A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : APMSD MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 100AF/25AT MODEL NUMBER : C101L	PC
6552	14101400P	50946042	TYPE : CB,100AF40AT,MULDD CSE,LV,415V,3PH,50A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 50A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : APMSD MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 100AF/40AT MODEL NUMBER : C101L	PC
6553	14101400P	50946044	TYPE : CB,250AF200AT,MULDD CSE,LV,415V,3PH,200A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 200A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : APMSD MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 250AF/200AT MODEL NUMBER : C250L	PC
6554	14101400P	50946045	TYPE : CB,C250L,MULDD CSE,LV,415VAC,3PH,250A,4P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : C250L	PC
6555	14101400P	50946046	TYPE : CB,400AF320AT,MULDD CSE,LV,415V,3PH,320A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 320A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : APMSD MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 400AF/320AT MODEL NUMBER : C401L	PC
6556	14101400P	50946048	TYPE : CB,400AF400AT,MULDD CSE,LV,415V,3PH,400A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 400A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : APMSD MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 400AF/400AT MODEL NUMBER : C401L	PC
6557	14101400P	50946049	TYPE : CB,C630L,MULDD CSE,LV,415VAC,3PH,500A,4P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 500 A NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : C630L	PC
6558	16271500P	50946114	MATERIAL : HIGH SPEED STEEL APPLICATION : DRILL ST,TWT,5071726,HSS MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 507-1726	SET
6559	14101400P	50946343	TYPE : FUSE,CART,100FE,LV,SCD,FSTACTG/QK BLOW TYPE : LOW VOLTAGE,SEMICONDUCTOR,FAST VOLTAGE RATING : 690 VAC CURRENT RATING : 100 A DIAMETER : 17 MM LENGTH : 77 MM BREAKING CAPACITY : 200 KA TERMINAL DETAILS : BLTD INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269-4 MANUFACTURER NAME : BUSSMANN MODEL NUMBER : 100FE	PC
6560	20111100P	50946361	TYPE : VALVE,FLW CTL,501000081,GT CTRL INST APPLICATION : GT CTRL INST MANUFACTURER NAME : PETROTECH INC MODEL NUMBER : 5010 0008-1	PC
6561	16271500P	50946822	TYPE : TOOL KT,GEN,99723,INTMD,INTMD,453,PROTO NUMBER IN SET : 453 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 99723	SET
6562	16271500P	50946828	TYPE : TOOL BOX,PORT,BPP26,65X26.8X27.3CM DIMENSION SIZE : 65X26.8X27.3 CM MATERIAL : REINFD PP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BP.P26	PC
6563	16271500P	50946828	TYPE : TOOL BOX,PORT,BPP26,65X26.8X27.3CM DIMENSION SIZE : 65X26.8X27.3 CM MATERIAL : REINFD PP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BP.P26	PC
6564	16271500P	50946882	TYPE : PLIERS ST,6236407,STL,STL,RS,623-6407 MATERIAL : STEEL MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 623-6407	SET

6565	24171600P	50947019	TYPE : ROPE,WRE,RND,18MM,30KN,316,RHOL STRAND CONSTRUCTION : RND DIAMETER : 18 MM MINIMUM BREAKING LOAD : 30 KN MATERIAL : 316 LAY TYPE : RHOL	ST
6566	20111000P	50947025	TYPE : CIRCUIT CARD,64MB1A,PANEL,GE,CTRL,FLSH APPLICATION : FLSH POWER SUPPLY : 24 VDC,1 A MANUFACTURER PART NUMBER : 64MB/1A END ITEM MANUFACTURER NAME : GE FANUC END ITEM MODEL NUMBER : ES0624 END ITEM ELECTRICAL RATING : 24 W END ITEM NAME : PANEL	PC
6567	14101400P	50947118	TYPE : FUSEHOLDER,BCK,32NNSF,14X35X59MM,660VAC DIMENSION SIZE : 14 X 35 X 59 MM VOLTAGE RATING : 660 VAC CURRENT RATING : 32 A FUSE TYPE : CART NUMBER OF FUSE : 1 MANUFACTURER NAME : BUSSMANN MODEL NUMBER : 32NNSF	PC
6568	20130000P	50947477	TYPE : CONVERTER,DC/DC,QUINTPS24DC/24DC/10 INPUT VOLTAGE RATING : 24 VDC OUTPUT VOLTAGE RATING : 24 VDC APPLICATION : PROGBL ELTRNC SYS MANUFACTURER NAME : PHOENIX MODEL NUMBER : QUINT-PS-24DC/24DC/10	PC
6569	16271500P	50947873	APPLICATION : PULLER KT,UNIV,TMMD100,BRG,BRG,SKF,TMMD MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : TMMD 100	KIT
6570	16271500P	50947999	SIZE : 16 MM APPLICATION : WRENCH,COMB BX-OE,4953504,16MM,16MM,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 495-3504	PC
6571	20121000P	50948183	TYPE : CONTROL,TEMP,PM3C1CJAAAAA,PID,4-20MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 100-240 VAC INPUT SIGNAL : 4-20 MA MOUNTING DETAILS : PNL MANUFACTURER NAME : WATLOW MODEL NUMBER : PM3C1CJ-AAAAA	PC
6572	16271500P	50948361	SIZE : 10 IN APPLICATION : WRENCH,ADJ,86912,10" MANUFACTURER NAME : STANLY MODEL NUMBER : 86912	PC
6573	16271500P	50948380	TYPE : BELT,TL,REPMN,194224,FAXMAT,153X5.2CM DIMENSION SIZE : 153X5.2 CM MATERIAL : LTHR MANUFACTURER NAME : STANLY MODEL NUMBER : 1-94-224	PC
6574	16271500P	50948459	DRIVE TYPE : FEM HEXL APPLICATION : WRENCH,IMP,TWH210N,FEM HEXL DIMENSION SIZE : 70-115 MM MANUFACTURER NAME : HIFORC MODEL NUMBER : TWH210N	PC
6575	18151500P	50948860	TYPE : GLOVES,GR,IND,11510,WORK,ENGINEERING SIZE: STD LENGTH: - MATERIAL: NBR FOM CTD APPLICATION: - BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-510	PR
6576	16171300P	50948876	TYPE : HOSE ASSY,MTLC,EW501,FLXBL,2",316 INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 5 M CONNECTION DETAILS : RAISED FACE SWIVEL FLANGED CONNECTION DETAILS : FITTING BOTH END SERVICE FLUID : H2SO4 PRESSURE CLASS : 150 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW501	PC
6577	20250000P	50948884	TYPE : REFERENCE STD,210515,ANAL,SERVMX MANUFACTURER PART NUMBER : 210515 END ITEM MANUFACTURER NAME : SERVMX END ITEM MODEL NUMBER : FAH0100,DELTA F END ITEM NAME : ANALYSER	ML
6578	16261400P	50948891	DIAMETER : 4 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,4MM,300MM,HI ALY,SS,AC/DC CURRENT TYPE : AC/DC DESIGN STANDARD : AWS A5.11 E NI CR FE 3	KG
6579	16171300P	50948988	TYPE : HOSE ASSY,NM,FFGHTG,1"ID,30M LG,NBR,PVC DIMENSION SIZE : 1 IN ID,30 M LG MATERIAL : NBR,PVC CVR PRESSURE RATING : 17.2 BAR WORKING,24 BAR PRESSURE RATING : HYDROSTATIC TEST CONNECTION DETAILS : 1 IN NPT M X 1 IN NPT F BRASS CONNECTION DETAILS : COUPLING	LG
6580	16271500P	50949144	TYPE : VICE,BENCH PIP,WV1745 JAW DETAILS : 4-1/2 IN W MANUFACTURER NAME : SNAPON MODEL NUMBER : WV1745	PC



6581	16271500P	50949185	TYPE : RANGE FINDER,LASR,421D,DIST,100M,DGTL MEASURED PARAMETER : DIST CAPACITY : 100 M DISPLAY TYPE : DGTL POWER SUPPLY : BTRY APPLICATION : GP MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : 421D	PC
6582	16271500P	50949200	TYPE : CHEST,TL,7336A45,60"WX60-1/2"HX24"D,SS DIMENSION SIZE : 60 IN W X 60-1/2 IN H X 24 IN DIMENSION SIZE : D MATERIAL : SS CAPACITY : 47.5 FT3 APPLICATION : STORAGE CABINET,OUTDOOR SPECIAL FEATURES : 2 DR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 7336A45	EA
6583	16261900P	50949232	MICRON RATING : 25 MATERIAL : SS WRE MSH APPLICATION : ELMNT,FTLR,W03AT189,25,SS WRE MSH,SS WRE TEMPERATURE RATING : 248 DEG F MANUFACTURER NAME : WXFLTR MANUFACTURER PART NUMBER : W03AT189	PC
6584	20121200P	50949476	TYPE : CABLE ASSY,FO,1756RMC1,PLC,AB,RDNCY APPLICATION : RDNCY MDULE MANUFACTURER PART NUMBER : 1756-RMC1 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : SERIES CONTROLLOGIX END ITEM NAME : PLC	PC
6585	16171300P	50949518	TYPE : HOSE,NM,1",30FT,PVC INSIDE DIAMETER : 1 IN LENGTH : 30 FT MATERIAL : PVC	FT
6586	16171300P	50949529	TYPE : HOSE ASSY,NM,46563,1/2",RBR,100',1/2"NPT INSIDE DIAMETER : 1/2 IN MATERIAL : RBR LENGTH : 100 FT CONNECTION DETAILS : 1/2"NPT BRS SERVICE FLUID : AR REINFORCEMENT DETAILS : SPRL SYN YARN BRD PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -40TO190F MANUFACTURER NAME : GODYR MODEL NUMBER : 46563	LG
6587	16261900P	50949592	TYPE : TRAP,DRN,39530159,DRAIN,IR,ATO MANUFACTURER PART NUMBER : 39530159 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : CPN 39530159 END ITEM NAME : CONDENSATE DRAIN	PC
6588	20130000P	50949606	TYPE : TRANSMITTER,PH,TB82PH2010111,ANAL,ABB MANUFACTURER PART NUMBER : TB82PH2010111 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : PH ANALYSER	PC
6589	16261600P	50949734	TYPE : BLADE ST,C10203,GR REDR,MARLEY,336" CONTENT : 336" PACKAGE DETAILS : SET/8 MANUFACTURER PART NUMBER : C10203 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : 336HP8W8 END ITEM NAME : GR REDR END ITEM DRAWING NUMBER : 89K001K002	SET
6590	16261100P	50950030	DESIGNATION : CR 99313 APPLICATION : BEARING,SLV,CR 99313,SPD,80MM,80.2MM,304 INSIDE DIAMETER : 80 MM OUTSIDE DIAMETER : 80.2 MM MATERIAL : 304	PC
6591	16261200P	50950064	TYPE : BELT,DRIVE,28008MFP85,SYNC,2800-8MFP-85 DESIGNATION : 2800-8MFP-85 WIDTH : 85 MM PITCH LENGTH : 2800 MM MATERIAL : REINFD FBRE CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : 2800-8MFP-85	PC
6592	14101400P	50950102	TYPE : THYRISTOR,MDULE,PWR,MCC 56-16IO 1B,PSY TYPE DESIGNATION : MCC 56-16 IO 1B APPLICATION : PSY MANUFACTURER NAME : IXYS	PC
6593	16271200P	50950112	TYPE : OHMMETER,2MY29DET20C,TSTR,GND RES,TST APPLICATION : TEST EQUIPMENT MANUFACTURER NAME : MEGGER/AVO INTERNATIONAL LTD MANUFACTURER PART NUMBER : 2MY29/DET20C	PC
6594	13151000P	50950127	TYPE : INK,PRTG,CART,C6615A,BLK,BLK,HP COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C6615A TYPE : INK,PRTG,CART,C6615A,BLK,BLK,HP COLOUR : BLK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C6615A	PC
6595	13151100P	50950151	ITEM NAME : PROJECTOR,VIDEO TYPE : LCD, WIRELESS MANUFACTURER NAME : PANASONIC MODEL NUMBER: PT-LB90NTEA	EA
6596	13151100P	50950151	TYPE : LCD,WIRELESS DIMENSION SIZE : - LUMENS : - POWER RATING : - APPLICATION : - MANUFACTURER NAME : PANASONIC MODEL NUMBER : PT-LB90NTEA	EA

6597	13151100P	50950162	TYPE : PROJECTOR,VID,EB1775W,LCD,292MM WX44MM DIMENSION SIZE : 292 MM WX44 MM HX210 MM D MANUFACTURER NAME : EPSON MODEL NUMBER : EB-1775W TYPE : PROJECTOR,VID,EB1775W,LCD,292MM WX44MM DIMENSION SIZE : 292 MM WX44 MM HX210 MM D MANUFACTURER NAME : EPSON MODEL NUMBER : EB-1775W	EA
6598	16271500P	50950289	DIMENSION SIZE : 1050 MM APPLICATION : WRENCH,PLR,2307227,1050MM TYPE : GRIP,CHAIN MANUFACTURER NAME : GEDORE MODEL NUMBER : 2307227	PC
6599	16271500P	50950300	SIZE : 10 IN APPLICATION : WRENCH,ADJ,6381100,10",10",GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 6381100	PC
6600	16271500P	50950305	TYPE : KEY ST,SHS,1523988,ALEN,HEX,2-10MM SIZE RANGE : 2-10 MM MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 1523988	SET
6601	16271500P	50950423	TYPE : DRILL-DRIVER,EL,PORT,GSR1082LI,CRDLS MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GSR10.8-2-LI	PC
6602	16271500P	50950468	TYPE : SENSOR,TEMP,IR25TO999F,GUN,RAYTEK,TL,SGL APPLICATION : TL SPECIAL FEATURES : SGL BM MANUFACTURER NAME : RAYTEK MODEL NUMBER : IR-25 TO 999F	PC
6603	25171800P	50950516	ITEM NAME: BAG, 69100, 41CM WX71CM LGX41CM D, SZ L DIMENSION SIZE: 41 CM W X 71 CM LG X 41 CM D, SIZE L MATERIAL: BALLISTIC NYLON APPLICATION: OFFSHORE MANUFACTURER PART NUMBER: 69100	PC
6604	16271500P	50950594	TYPE : NUTDRIVER,J9200M,MIDGET,MIDGET,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J9200M	PC
6605	18151500P	50950604	LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLEAR APPLICATION: SAFETY SPECTACLES MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: MT 9153-105	PC
6606	16262000P	50950685	TYPE : PULLEY,TMG BLT,38MM,30MM,CI,HTD368M30,36 BORE DIAMETER : 38MM PITCH DIAMETER : AS PER STD OUTSIDE DIAMETER : APMSD BELT WIDTH : 30MM MATERIAL : CI DESIGNATION : HTD368M30 NUMBER OF TEETH : 36 BUSH NUMBER : 1615 MATERIAL STANDARD : GRD GG-25	PC
6607	16271500P	50950881	DIMENSION SIZE : 14 IN LG MATERIAL : CI APPLICATION : WRENCH,PIP,J814PG,14"LG,CI,CI,GRP JW TYPE : GRIP JAW MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J814PG	PC
6608	16261900P	50950966	MICRON RATING : 25 MATERIAL : M-GLS SERVICE FLUID : OIL FLOW RATE : 265 LPM APPLICATION : ELMNT,FTLR,9VZ25.25,M-GLS,OIL,265LPM MANUFACTURER NAME : SCHROEDER MODEL NUMBER : 9VZ25	PC
6609	16262100P	50951185	TYPE : EXPANSION JT,PIP,BLWS,TIED,DN125,FLGD DIMENSION SIZE : DN125 CONNECTION TYPE : FLGD MATERIAL : EPDM PRESSURE RATING : 213 PSI LENGTH : 150 MM	PC
6610	16262100P	50951188	TYPE : BELLOWS,TIED DIMENSION SIZE : DN100 CONNECTION TYPE : FLGD MATERIAL : EPDM PRESSURE RATING : 213 PSI LENGTH : 150 MM	PC
6611	16271500P	50952873	TYPE : SCREWDRIVER,FL TIP,2160SK PH 3,3C MANUFACTURER NAME : GEDORE MODEL NUMBER : 2160SK PH 3	PC
6612	16271500P	50952944	MATERIAL : STEEL APPLICATION : TAPE,MESRG,6697920,STL,STL,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 6697920	PC
6613	16271500P	50952951	TYPE : BAG,TL,1818252,RUCKSACK,SFT,SFT,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 1818252	PC
6614	16271500P	50952981	APPLICATION : WRENCH,ADJ,2179040,OE,GEDORE TYPE : OPEN END MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 2179040	PC
6615	16271500P	50952983	APPLICATION : WRENCH,ADJ,2179059,OE,GEDORE TYPE : OPEN END MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 2179059	PC
6616	16271500P	50952984	APPLICATION : WRENCH,ADJ,2179067,OE,GEDORE TYPE : OPEN END MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 2179067	PC

6617	16271500P	50952985	APPLICATION : WRENCH,ADJ,2179075,OE,GEDORE TYPE : OPEN END MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 2179075	PC
6618	16271500P	50953000	APPLICATION : SCRWDVR ST,CRS TIP,1616048 MANUFACTURER NAME : GEDORE MODEL NUMBER : 1616048	SET
6619	16271500P	50953004	TYPE : PLIERS ST,1550594,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 1550594	SET
6620	16271500P	50953005	TYPE : KNIFE,6690400,CBL,CBL,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 6690400	PC
6621	16261900P	50953038	TYPE : STRAP,LUC6005,SCRN,LOCKER,SAFY MANUFACTURER PART NUMBER : LUC 6005 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : EGLND ADDITIONAL SPECN : WARRNGT END ITEM MANUFACTURER NAME : LOCKER END ITEM MODEL NUMBER : DDX 0449 END ITEM NAME : SAFETY SCREEN END ITEM DRAWING NUMBER : LUC-SP-0673	PC
6622	16271500P	50953047	TYPE : SOCKET ST,WR,770LTU,10-32MM,10-32MM,ELRO DIMENSION SIZE : 10-32 MM MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 770-LTU	SET
6623	16271500P	50953051	TYPE : KEY ST,SHS,159SKUB,HEX,1-100MM SIZE RANGE : 1-100 MM MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 159S-KUB	SET
6624	16271500P	50953060	TYPE : PLIERS ST,OMS5,QUATROLIT,ELRO,OMS-5 BRAND NAME : QUATROLIT MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : OMS-5	SET
6625	16271500P	50953062	APPLICATION : PLIERS ST,RETNG RNG,MS26 MANUFACTURER NAME : ELRO MODEL NUMBER : MS-26	SET
6626	16271500P	50953064	TYPE : CHISEL,CLD,HND,262150,FL MANUFACTURER NAME : ELRO MODEL NUMBER : 262-150	PC
6627	16271500P	50953065	TYPE : HAMMER,HND,16701,BAL PEEN,BAL PEEN,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 1670-1	PC
6628	16271500P	50953068	SIZE : 10-32 MM APPLICATION : WRENCH ST,COMB BX OE,205S12M1,10-32MM MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 205S-12M-1	SET
6629	16271500P	50953078	APPLICATION : FILE ST,HND,209S5K,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 209S5K	SET
6630	16271500P	50953079	APPLICATION : FILE,THD RESTOR,258MM MANUFACTURER NAME : ELRO MODEL NUMBER : 258MM	PC
6631	16271500P	50953119	APPLICATION : FRAME,HACKSAW,189 MANUFACTURER NAME : ELRO MODEL NUMBER : 189	PC
6632	16271500P	50953133	TYPE : LUBE GUN,385,GRSE,GRSE,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 385	PC
6633	16271500P	50953183	TYPE : FLASHLIGHT,95148,TRPOD,RECHRBL TRPOD BATTERY TYPE : RECHRBL TRPOD MODEL NUMBER : 95-148	SET
6634	16271500P	50953189	APPLICATION : SCRWDVR ST,CRS TIP,4567692,RS,456-7692 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 456-7692	SET
6635	16271500P	50953196	TYPE : SENSOR,TEMP,RTEMPB5,GUN,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : RTEMPB5	PC
6636	16261100P	50953214	DESIGNATION : RNA 4822 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 140 MM WIDTH : 30 MM APPLICATION : BEARING,RLR,NDL,RNA 4822,120MM,140MM SERIES : RNA 4800 STYLE : W/ FLG,W/O IRNG	PC
6637	16261600P	50953247	TYPE : DEFLECTOR,LIQ,AM087876,GB,LUFKIN,SLNGR MANUFACTURER PART NUMBER : AM087876 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N930C END ITEM NAME : GEARBOX	PC
6638	16261900P	50953262	TYPE : TENSIONER,LUC-SP-0673,SCRN,LOCKER COUNTRY OF MANUFACTURER : EGLND ADDITIONAL SPECN : WARRNGT END ITEM MANUFACTURER NAME : LOCKER END ITEM MODEL NUMBER : DDX 0449 END ITEM NAME : SAFETY SPRING SCREEN END ITEM DRAWING NUMBER : LUC-SP-0673	PC
6639	20141500P	50953416	TYPE : SWITCH,OPTO-E,FPDK14P5101S35A,WGHMC ENVIRONMENTAL PROTECTION : IP67 MANUFACTURER PART NUMBER : FPDK 14P5101/S35A END ITEM MANUFACTURER NAME : SARTORIUS GMBH,GERMANY END ITEM MODEL NUMBER : EWK 3010 END ITEM NAME : WGHMC SUBASSEMBLY MANUFACTURER NAME : BAUMER	PC

6640	16271500P	50953521	TYPE : STROBOSCOPE,TL20EX,LED,DGTL,REMO MEASUREMENT RANGE : 60-21000RPM HAZARD AREA CLASSIFICATION : EX II 2G IA IIC T4 POWER SUPPLY : 9 VDC BTRY MANUFACTURER NAME : TACHOLITE MODEL NUMBER : TL20EX ADDITIONAL SPECN : LEATHER CASE ADDITIONAL SPECN : WITHOUT VIBRATION DAMPING,WITH ADDITIONAL SPECN : DEG C (W/O BATTERIE) STORAGE, ADDITIONAL SPECN : X 84 X 35 MM PANEL CUTOUT,-20 ADDITIONAL SPECN : ILLUMINANT,2 HR OPERATING,128 ADDITIONAL SPECN : 1-350 HZ,IP65,20 LED ADDITIONAL SPECN : TO 50 DEG C AMBIENT,-30 TO 60	PC
6641	14101100P	50953612	TYPE : ARRESTER,EL,PT 2XEX(I)24DCST,INTR SF HAZARD AREA CLASSIFICATION : INTR SF MANUFACTURER NAME : PHOENX MODEL NUMBER : PT 2XEX(I)-24DC-ST	PC
6642	16262000P	50953795	TYPE : BUSHING,TPRD,MTRC,LK,IB11,229.95MM MAX DESIGNATION : IB11 OUTSIDE DIAMETER : 229.95 MM MAX LENGTH : 113 MM KEYWAY SIZE : AS PER STD DESIGN STANDARD : ISO F30	EA
6643	13111100P	50953820	TYPE : POWER SUPPLY,ACE10001PSU,PA,SPCTOR,ACE MANUFACTURER PART NUMBER : ACE100/01/PSU ADDITIONAL SPECN : CRD END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : POWER SUPPLY,ACE10001PSU,PA,SPCTOR,ACE MANUFACTURER PART NUMBER : ACE100/01/PSU ADDITIONAL SPECN : CRD END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC
6644	13111100P	50953824	TYPE : CIRCUIT CARD,ACE10004SPY,PANEL,SPCTOR MANUFACTURER PART NUMBER : ACE100/04/SPY END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS ALARM PANEL TYPE : CIRCUIT CARD,ACE10004SPY,PANEL,SPCTOR MANUFACTURER PART NUMBER : ACE100/04/SPY END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS ALARM PANEL	PC
6645	13111100P	50953830	TYPE : CIRCUIT CARD,ACE10005SPT,PANEL,SPCTOR MANUFACTURER PART NUMBER : ACE100/05/SPT END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS ALARM PANEL TYPE : CIRCUIT CARD,ACE10005SPT,PANEL,SPCTOR MANUFACTURER PART NUMBER : ACE100/05/SPT END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE-100 END ITEM NAME : PUBLIC ADDRESS ALARM PANEL	PC
6646	16271500P	50953854	TYPE : CASE,CARYG,CXT280,PP COPLYMR,INST TST TL MATERIAL : PP COPLYMR APPLICATION : INSTRUMENT TEST TOOL MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : CXT280	PC
6647	20141500P	50953861	TYPE : BATTERY PWR SRC,BMXMYRB8412IS,CALBTR,PK MANUFACTURER PART NUMBER : BMXMY-RB8412-IS END ITEM MANUFACTURER NAME : BAMX END ITEM MODEL NUMBER : MC5IS END ITEM NAME : CALBTR	PC
6648	20121000P	50953904	TYPE : CONTROLLER,KLCP9HPAFS,LVL,ADPTR MOUNTING DETAILS : ADPTR CONNECTION DETAILS : 1/2 IN NPT FX3/4 IN NPT F SERVICE FLUID : OIL PRESSURE RATING : 100 PSI MAX /LT TEMPERATURE RATING : 180 DEG F MAX FURNISHED ITEMS : PNEUMATIC SWITCH FURNISHED ITEMS : WITH FIRE SAFE VALVE & MANUFACTURER NAME : KENCO MANUFACTURER PART NUMBER : KLCP-9-HPA-FS	EA
6649	24271300P	50953993	DIMENSION SIZE : 6 IN DIA X 60 IN LG MICRON RATING : 40 MATERIAL : PP APPLICATION : ELMNT,FTLR,HFU660UY400H13,6"DIA X 60"LG,40 MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : HFU660UY400H13	PC
6650	16271500P	50954163	TYPE : RATCHET,J5249XL,3/8",8.5"LG DIMENSION SIZE : 3/8 IN,8.5 IN LG MANUFACTURER NAME : PROTO MODEL NUMBER : J5249XL	PC
6651	16261300P	50954164	APPLICATION : BOLT,151231380030,CPLG,JC,STRPR MANUFACTURER PART NUMBER : 1512-3138-0030 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0060-0066-2150 END ITEM NAME : FLEXIBLE COUPLING	PC

6652	16261600P	50954205	TYPE : SHIM,21.02,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 21.02 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6653	16261600P	50954207	TYPE : SHIM,21.03,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 21.03 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6654	16261600P	50954209	TYPE : SHIM,21.04,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 21.04 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6655	16261600P	50954211	TYPE : SHIM,21.05,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 21.05 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6656	16261600P	50954212	TYPE : SHIM,21.06,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 21.06 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6657	16261600P	50954213	TYPE : PUMP,RTRY,40.04,PARAMAX PX8065PRRLV11.2 SERVICE FLUID : OIL POSITION/ITEM NUMBER : 40.04 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : FIG 2	PC
6658	16261600P	50954214	TYPE : KEY,M/C,41.21,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 41.21 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6659	16261600P	50954215	TYPE : KEY,M/C,41.24,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 41.24 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6660	16261600P	50954216	APPLICATION : BEARING,60.01,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.01 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6661	16261600P	50954217	APPLICATION : BEARING,60.02,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.02 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6662	16261600P	50954218	APPLICATION : BEARING,60.03,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.03 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6663	16261600P	50954219	APPLICATION : BEARING,60.04,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.04 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6664	16261600P	50954220	APPLICATION : BEARING,60.05,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.05 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6665	16261600P	50954221	APPLICATION : BEARING,60.06,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 60.06 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : FIG 2	PC

6666	16261600P	50954222	TYPE : SEAL,PLN,65.02,PARAMAX PX8065PRRLV11.2 SERVICE FLUID : OIL POSITION/ITEM NUMBER : 65.02 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : FIG 2	PC
6667	16261600P	50954223	TYPE : SEAL,PLN,65.06,PARAMAX PX8065PRRLV11.2 SERVICE FLUID : OIL POSITION/ITEM NUMBER : 65.06 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6668	16261600P	50954224	TYPE : SEAL,PLN,65.22,PARAMAX PX8065PRRLV11.2 SERVICE FLUID : OIL POSITION/ITEM NUMBER : 65.22 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6669	16261600P	50954226	TYPE : SHAFT,25.01,PARAMAX PX8065PRRLV11.2,GB POSITION/ITEM NUMBER : 25.01 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : FIG 2	PC
6670	16261600P	50954227	TYPE : SHAFT,36.04,PARAMAX PX8065PRRLV11.2,GB APPLICATION : HEL PNIN POSITION/ITEM NUMBER : 36.04 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : FIG 2	PC
6671	16262000P	50954311	TYPE : PULLEY,TMG BLT,28MM,67.4MM,50MM,CS,27 BORE DIAMETER : 28 MM OUTSIDE DIAMETER : 67.4 MM BELT WIDTH : 50 MM MATERIAL : CS NUMBER OF TEETH : 27 TOOTH PITCH : 8 MM BORE TYPE : T/L MATERIAL STANDARD : JIS GRD S45C	PC
6672	16271500P	50954347	TYPE : HOIST,CHN,3305T228,LVR,6000LB,10FT LFT CAPACITY : 6000 LB,10 FT LFT APPLICATION : LIFT HEAVY ITEM MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3305T228	PC
6673	16261100P	50954384	DESIGNATION : 6019 2Z C3 APPLICATION : BEARING,BA,6019 2Z C3,MTRC,6000-2Z C3,DG SERIES : 6000-2Z C3 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 145 MM WIDTH : 24 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
6674	16271500P	50954431	SIZE : 8 IN APPLICATION : WRENCH,ADJ,J708L,8" TYPE : CLICK-STP MANUFACTURER NAME : PROTO MODEL NUMBER : J708L	PC
6675	16271500P	50954441	SIZE : 10 IN APPLICATION : WRENCH,ADJ,J710L,10",HND TL TYPE : CLICK-STP MANUFACTURER NAME : PROTO MODEL NUMBER : J710L	PC
6676	16271500P	50954602	TYPE : SAW,HND,CRSCUT,6566348,22",WD,GP,GP,RS DIMENSION SIZE : 22 IN MATERIAL : WD APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 656-6348	EA
6677	16271500P	50954615	SIZE : 22 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,22MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
6678	16271500P	50954616	SIZE : 24 MM MATERIAL : H/G TL STL APPLICATION : WRENCH,BX,24MM,H/G TL STL,SLGNG,ELRO TYPE : SLOGGING MANUFACTURER NAME : ELRO	PC
6679	24171100P	50954629	TYPE : HOIST,CHN,VG20VGIITYPE,BCK,100-150MM W DIMENSION SIZE : 100-150 MM W I-BM CAPACITY : 2 T,29.42 KN TST APPLICATION : LFTG,GRD TRLY MANUFACTURER NAME : VITAL MANUFACTURER PART NUMBER : VG20,VG-III TYPE	PC

6680	16171300P	50954642	TYPE : HOSE ASSY,MTLC,1/2",316,1M,M 316CMLK INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : M 316 CMLK SERVICE FLUID : PROC CHEM PRESSURE RATING : 110 BAR TEMPERATURE RATING : 40 DEG C MANUFACTURER NAME : MARSFX	PC
6681	16171300P	50954645	TYPE : HOSE ASSY,MTLC,1-1/2",316,1M,FEM INSIDE DIAMETER : 1-1/2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : FEMALE SS 316 CAMLOCK X SWIVEL CONNECTION DETAILS : RAISED FACE FLANGED SERVICE FLUID : PROC CHEM PRESSURE RATING : 40 BAR TEMPERATURE RATING : 40 DEG C MANUFACTURER NAME : MARSFX	PC
6682	16271500P	50955119	TYPE : SCREWDRIVER,CRS TIP,J88328,PHILLIPS,RND DIMENSION SIZE : 1/4 IN BRAND NAME : SUP PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J88328	PC
6683	20111000P	50955135	TYPE : ARRESTER,EL,MTL SD55X,55VDC,MTL03ATEX VOLTAGE RATING : 55 VDC HAZARD AREA CLASSIFICATION : MTL03 ATEX 0755X,EEX IA IIC T4 MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MTL MODEL NUMBER : MTL SD55X	PC
6684	20111000P	50955138	TYPE : ARRESTER,EL,MTL SD16X,16V,MTL03ATEX VOLTAGE RATING : 16 V HAZARD AREA CLASSIFICATION : MTL03 ATEX 0755X,EEX IA IIC T4 MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MTL MODEL NUMBER : MTL SD16X	PC
6685	13151000P	50955163	TYPE : MAINT KT,MC16,PRNTR,CANON,CART MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : MC-16 END ITEM MANUFACTURER NAME : CANON END ITEM MODEL NUMBER : IPF6300 END ITEM NAME : PRINTER TYPE : MAINT KT,MC16,PRNTR,CANON,CART MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : MC-16 END ITEM MANUFACTURER NAME : CANON END ITEM MODEL NUMBER : IPF6300 END ITEM NAME : PRINTER	PC
6686	13151000P	50955172	TYPE : INK,PRTG,CART,PFI105MBK,MATTE BLK,CANON COLOUR : MATTE BLK APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105MBK TYPE : INK,PRTG,CART,PFI105MBK,MATTE BLK,CANON COLOUR : MATTE BLK APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105MBK	PC
6687	13151000P	50955173	TYPE : INK,PRTG,CART,PFI105BK,BLK,CANON COLOUR : BLK APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105BK TYPE : INK,PRTG,CART,PFI105BK,BLK,CANON COLOUR : BLK APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105BK	PC
6688	13151000P	50955175	TYPE : INK,PRTG,CART,PFI105C,CANON IPF6300PRTR APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105C TYPE : INK,PRTG,CART,PFI105C,CANON IPF6300PRTR APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105C	PC
6689	13151000P	50955176	TYPE : INK,PRTG,CART,PFI105M,MGNT,CANON COLOUR : MGNT APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105M TYPE : INK,PRTG,CART,PFI105M,MGNT,CANON COLOUR : MGNT APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105M	PC
6690	13151000P	50955178	TYPE : INK,PRTG,CART,PFI105Y,YLW,CANON COLOUR : YLW APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105Y TYPE : INK,PRTG,CART,PFI105Y,YLW,CANON COLOUR : YLW APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105Y	PC

6691	13151000P	50955179	TYPE : INK,PRTG,CART,PF1105PC,CANON IPF6300PRTR APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PC TYPE : INK,PRTG,CART,PF1105PC,CANON IPF6300PRTR APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PC	PC
6692	13151000P	50955181	TYPE : INK,PRTG,CART,PF1105PM,PHT MAG,CANON APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PM TYPE : INK,PRTG,CART,PF1105PM,PHT MAG,CANON APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PM	PC
6693	13151000P	50955182	TYPE : INK,PRTG,CART,PF1105R,RED,CANON COLOUR : RED APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105R TYPE : INK,PRTG,CART,PF1105R,RED,CANON COLOUR : RED APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105R	PC
6694	13151000P	50955183	TYPE : INK,PRTG,CART,PF1105B,BLU,CANON COLOUR : BLU APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105B TYPE : INK,PRTG,CART,PF1105B,BLU,CANON COLOUR : BLU APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105B	PC
6695	13151000P	50955184	TYPE : INK,PRTG,CART,PF1105GY,GRY,CANON COLOUR : GRY APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105GY TYPE : INK,PRTG,CART,PF1105GY,GRY,CANON COLOUR : GRY APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105GY	PC
6696	13151000P	50955185	TYPE : INK,PRTG,CART,PF1105PGY,GRY,CANON COLOUR : GRY APPLICATION : CANON IPF6300 PHOTO PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PGY TYPE : INK,PRTG,CART,PF1105PGY,GRY,CANON COLOUR : GRY APPLICATION : CANON IPF6300 PHOTO PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105PGY	PC
6697	13151000P	50955188	TYPE : INK,PRTG,CART,PF1105G,GRN,CANON COLOUR : GRN APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105G TYPE : INK,PRTG,CART,PF1105G,GRN,CANON COLOUR : GRN APPLICATION : CANON IPF6300 PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : PFI-105G	PC
6698	16271500P	50955217	APPLICATION : SCREWDRIVER,FL TIP,AZFJS5,FACOM,AZF.JS5 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AZF.JS5	SET
6699	16271500P	50955228	TYPE : BAR,WRCKG,1260.70 MANUFACTURER NAME : FACOM MODEL NUMBER : 1260.70	PC
6700	16271500P	50955243	TYPE : PUMP,CAL,HND,700LTP1,HYDSTC,PRESS & VACM MEASURED PARAMETER : PRESS & VACM MEASUREMENT RANGE : 0-900 MBAR/0-6.9 BAR MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 700-LTP-1	PC
6701	16261900P	50955303	TYPE : BACK-UP RNG,89114673,FLTR,INDUFIL,81.9MM DIMENSION SIZE : THK DIMENSION SIZE : 81.9 MM ID X 88 MM OD X 1.5 MM MATERIAL : PTFE MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 89114673 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDSN1-00125 END ITEM SIZE : 1 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : FFA1-125-0485	PC
6702	18151500P	50955449	SIZE : SZ S MATERIAL : SUPER FAB APPLICATION : GLOVES COLOUR : HVIS BLK & YLW MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2021	PAA
6703	18151500P	50955451	SIZE : SZ M MATERIAL : SUPER FAB APPLICATION : GLOVES COLOUR : HVIS BLK & YLW MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2021	PAA



6704	18151500P	50955452	SIZE: SZ L MATERIAL: SUPER FAB APPLICATION: GLOVES COLOUR: HVIS BLK & YLW MANUFACTURER NAME: HEXRMR MANUFACTURER PART NUMBER: 2021	PAA
6705	16171100P	50955473	ITEM NAME: CPLG HALF, QD, CMLK, 3", CAM & GRVXNPT F, BRS TYPE: CAMLOCK CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: CAM & GROOVE X NPT F MATERIAL: BRASS MCMMASTER NO : 52155K57 COMPATIBLE BRAND: DIXON ANDREWS, EVER-TITE, PT COIUPLING. COUPLING NAME : A ADAPTER COUPLING TYPE : PLUG MAX. PRESSURE : 200 PSI	EA
6706	16171100P	50955473	TYPE: CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE X NPT F MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MCMMASTER NO : 52155K57 COMPATIBLE BRAND : DIXON ANDREWS,EVER-TITE,PT COIUPLING. COUPLING NAME : A ADAPTER COUPLING TYPE : PLUG MAX. PRESSURE : 200 PSI TYPE : CPLG HALF,QD,CMLK,3",CAM & GRVXNPT F,BRS CONNECTION SIZE : 3 IN CONNECTION TYPE : CAM & GRVXNPT F MATERIAL : BRS	EA
6707	16171100P	50955480	ITEM NAME: CPLG HALF, QD, 51415K27, CMLK, 3", CAM & TYPE: CAMLOCK CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: CAM & GROOVE X NPT F MATERIAL: ALUMINIUM MANUFACTURER NAME: MCMMASTER-CARR MANUFACTURER PART NUMBER: 51415K27 MCMMASTER NO : 51415K27 SPECIFICATIONS: SOCKETS WITH THREADED FEMALE PIPE CONNECTION WITH B MAX. PRESSURE : 200 PSI	EA
6708	16171100P	50955480	TYPE: CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE X NPT F MATERIAL : ALUMINIUM PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MCMMASTER-CARR MANUFACTURER PART NUMBER : 51415K27 MCMMASTER NO : 51415K27 SOCKETS WITH THREADED FEMALE PIPE CONNECTION WITH BRASS LEVER MAX. PRESSURE : 200 PSI TYPE : CPLG HALF,QD,51415K27,CMLK,3",CAM & CONNECTION SIZE : 3 IN CONNECTION TYPE : CAM & GRVXNPT F MATERIAL : AL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 51415K27	EA
6709	16271500P	50955553	TYPE : HEAT GUN,GHG630DCE,PROFSNL,2000W,TSTG TL POWER RATING : 2000 W APPLICATION : TESTING TOOL MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GHG630 DCE	PC
6710	18151500P	50955578	TYPE: GLOVES,CHEMICAL,G40,SZ 7,PU CTD,CHEMICAL HNDLG SIZE: SZ 7 MATERIAL: PU CTD APPLICATION: CHEMICAL HNDLG COLOUR: BLK,BLU BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
6711	16171300P	50955694	TYPE : HOSE ASSY,NM,CNVLTD,2",8M,ANSI B16.5CL INSIDE DIAMETER : 2 IN LENGTH : 8 M CONNECTION DETAILS : FLANGED BOTH END CONNECTION DETAILS : ANSI B16.5 CLASS 150 SS 316 SERVICE FLUID : PROC CHEM REINFORCEMENT DETAILS : 316 BRD PRESSURE RATING : 4 BAR WKG TEMPERATURE RATING : 66 DEG C	EA
6712	16261600P	50955719	TYPE : COUPLING,GDRWNES240F800,GB,SUMITO,PIT APPLICATION : GDRW INPUT MANUFACTURER PART NUMBER : GDRW-NES240/F8/00 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : PX8065 P2-RLV	ST
6713	16261600P	50955723	TYPE : COUPLING,FDV40GDRW00,GB,SUMITO,PIT BRD APPLICATION : GDRW OUTPUT MANUFACTURER PART NUMBER : FDV40/GDRW/00 END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE END ITEM NAME : REDUCTION GEARBOX SUBASSY DWG NO : PX8065 P2-RLV	ST

6714	16261600P	50955724	TYPE : PLATE,IG35TPIG35TBGDRW,GB,SUMITO,THR MANUFACTURER PART NUMBER : IG35TF/IG35TB/GDRW END ITEM MANUFACTURER NAME : SUMITOMO CYCLO END ITEM MODEL NUMBER : PARAMAX PX8065PR-RLV-11.2 END ITEM NAME : REDUCTION GEARBOX END ITEM NAME : PARALLEL SHAFT VERTICAL DOUBLE SUBASSY DWG NO : PX8065 P2-RLV	PC
6715	16271500P	50955747	TYPE : CHAIN,ALI2116,XTRA LG,1500MM LG,TRANS DIMENSION SIZE : 1500 MM LG APPLICATION : TRANS ALIGNMNT MANUFACTURER NAME : PRUTEC MANUFACTURER PART NUMBER : ALI 2.116	ST
6716	16271500P	50955751	APPLICATION : ALIGNMENT SYS,LASER,SFT,ALI2002SET,PLLY MANUFACTURER NAME : PRUFTECHNIK AG MANUFACTURER PART NUMBER : ALI 2.002 SET	SET
6717	16271500P	50956018	TYPE : KEY ST,SHS,KEN6011020K,ALEN MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-601-1020K	SET
6718	24271000P	50956140	DIMENSION SIZE : 248X60 MM MICRON RATING : 5 MATERIAL : PP SERVICE FLUID : WTR FLOW RATE : 5 GPM AT 0.2 PSI APPLICATION : ELMNT,FLTR,P5,248X60MM,5,PP,WTR,5GPM AT MANUFACTURER NAME : PENTEK MODEL NUMBER : P5	PC
6719	16171100P	50956156	ITEM NAME: CPLG HALF, QD, CMLK, 2", CAM & GRVXFEM, 316 TYPE: CAMLOCK CONNECTION SIZE: 50 MM (2 IN) CONNECTION TYPE: CAM & GROOVE X FEMALE MATERIAL: SS 316 MCMASTER NO.: 6795K24 SPECIFICATION: WITH SS316 LEVER, SOCKET CC COUPLING, MAX 250 PSI @ 72 D	PC
6720	16271500P	50956212	TYPE : RETRIEVING TL,MAG,J2378,FLXBL,24-1/2"LG SIZE : 24-1/2 IN LG MATERIAL : SS CAPACITY : 0.37 LB WT/3 LB STREGH MANUFACTURER NAME : PROTO MODEL NUMBER : J2378	PC
6721	16211400P	50956259	TYPE : TYRE,TUBLS,175X65X14",ATOMOB,DUNLOP DIMENSION SIZE : 175X65X14 IN APPLICATION : ATOMOB MANUFACTURER NAME : DUNLOP LTD	PC
6722	16211400P	50956260	TYPE : TYRE,TUBLS,205X70X15",ATOMOB,SLVRST DIMENSION SIZE : 205X70X15 IN APPLICATION : ATOMOB MANUFACTURER NAME : SLVRST	PC
6723	16211400P	50956261	TYPE : TYRE,TUBLS,R 613 195X15",ATOMOB,BRGSTN TYRE SPECIFICATION : R 613 195X15 IN APPLICATION : ATOMOB MANUFACTURER NAME : BRIDGESTONE CORPORATION	PC
6724	16211400P	50956262	TYPE : TYRE,TUBLS,215X80X16",ATOMOB,SLVRST DIMENSION SIZE : 215X80X16 IN APPLICATION : ATOMOB MANUFACTURER NAME : SLVRST	PC
6725	20121000P	50956266	TYPE : CONTROL,TEMP,E5CNR2MT500AC100240,PID FUNCTION : ON-OFF OUTPUT SIGNAL : 2XALM,SPDT RLY POWER SUPPLY : 100-240VAC INPUT SIGNAL : T/C/RTD/MA/MV/V DIMENSION SIZE : 48X48 MM MOUNTING DETAILS : SURF MANUFACTURER NAME : OMRON MODEL NUMBER : E5CNR2MT500AC100240	PC
6726	20121000P	50956280	TYPE : CHARGER,BTRY,30374,CTRL,METRON,36VAC,10A INPUT VOLTAGE RATING : 36 VAC INPUT CURRENT RATING : 10 A OUTPUT VOLTAGE RATING : 29 VDC OUTPUT CURRENT RATING : 20 A MANUFACTURER PART NUMBER : 30374 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : DIESEL ENGINE FIRE PUMP END ITEM NAME : CONTROLLER SUBASSY DWG NO : AE2221	PC
6727	16271500P	50956405	MATERIAL : SS APPLICATION : EMBOSING M/C,IDN TAPE,ID4002,SS MANUFACTURER NAME : BAND-IT MANUFACTURER PART NUMBER : ID4002	SET
6728	16271500P	50956422	TYPE : TERM ASST,EL WIRG,9028740000,BTLC FERUL CONDUCTOR SIZE : 0.5-6 MM2 MANUFACTURER NAME : {WEIDMLR} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {9028740000} MANUFACTURER PART NUMBER : {425-8770} MODEL NUMBER : PZ 6/5	KT
6729	16271500P	50956423	TYPE : TAPE,INSULN,3833803,1/2",240" WIDTH : 1/2 IN LENGTH : 240 IN PACKAGE DETAILS : KT BRAND NAME : SCTCH 35 MANUFACTURER NAME : {3M} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 383-3803 MODEL NUMBER : 10457	KT
6730	16271500P	50956453	TYPE : STAND,SLDG IRN,H600070/RS 2007744,STND APPLICATION : WKSH MANUFACTURER NAME : ANTEX MODEL NUMBER : H600070/RS 200-7744	PC

6731	16271500P	50956475	TYPE : BRUSH,WRE,SCRH,251,45X18MM WRE FILL DIMENSION SIZE : 45X18 MM WRE FILL,200 MM LG APPLICATION : SPARK PLUG CLEANING MANUFACTURER NAME : ELRO MODEL NUMBER : 251	PC
6732	16261300P	50956753	DIMENSION SIZE : 100 MM DIST BTWN SHFT SHAFT DIAMETER : 45 MM DRVN,60 MM DRVR APPLICATION : CPLG,SHFT,FLEX,TPSP006000551000,100MM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSPS-0060-0055-1000	ST
6733	16271500P	50956800	TYPE : TOOL,KT,GEN,CMEM40A,ELECT-MECH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.EM40A	SET
6734	16271500P	50956803	TYPE : DIE,ST,MTL,STMPG,HND,292A5,LTR,CS,WKSH MATERIAL : CARBON STEEL APPLICATION : WORKSHOP HARDNESS RATING : 60 HRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 292A.5	SET
6735	16271500P	50956805	TYPE : DIE,ST,MTL,STMPG,HND,293A5,NO,CS,WKSH MATERIAL : CARBON STEEL APPLICATION : WORKSHOP HARDNESS RATING : 60 HRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 293A.5	SET
6736	16271200P	50956875	TYPE : STONE,SHRPNG,COMB,6X2X1",ALOX,MTL GRIND DIMENSION SIZE : 6X2X1 IN MATERIAL : ALOX APPLICATION : METAL GRINDING ETC	PC
6737	13151000P	50956886	INSULATION MATERIAL : PVC (OFNR) APPLICATION : CABLE ASSY,SPL,PVC (OFNR),WRKSTA INSULATION MATERIAL : PVC (OFNR) APPLICATION : CABLE ASSY,SPL,PVC (OFNR),WRKSTA	M
6738	13151000P	50956957	TYPE : LABEL TAPE,PSA,BMP 71,PRNTR,STCKR DIMENSION SIZE : 1 IN WX1.5 IN LG MANUFACTURER NAME : BRDY MODEL NUMBER : BMP 71 END ITEM NAME : PRINTER TYPE : LABEL TAPE,PSA,BMP 71,PRNTR,STCKR DIMENSION SIZE : 1 IN WX1.5 IN LG MANUFACTURER NAME : BRDY MODEL NUMBER : BMP 71 END ITEM NAME : PRINTER	PC
6739	13151000P	50957153	TYPE : MODULE,PROC CTLR,140CPU31110,QNTM PROCSR APPLICATION : PROC ATOMTN MEMORY CAPACITY : 400 KB BRAND NAME : MODCN MANUFACTURER PART NUMBER : 140CPU31110 TYPE : MODULE,PROC CTLR,140CPU31110,QNTM PROCSR APPLICATION : PROC ATOMTN MEMORY CAPACITY : 400 KB BRAND NAME : MODCN MANUFACTURER PART NUMBER : 140CPU31110	EA
6740	16261200P	50957462	TYPE : BELT,V,MTRC,WDG,WRAPD,SPA2220,SPA,2220MM DESIGNATION : SPA2220 SECTION : SPA PITCH LENGTH : 2220MM WIDTH : 10MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : APMSD HEIGHT : 13MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 3790,7753-1,4184	PC
6741	13151000P	50957466	TYPE : PRINTER,COMP,CWAA0763,CART MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : CWAA0763 MODEL NUMBER : PHASER 3435 TYPE : PRINTER,COMP,CWAA0763,CART MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : CWAA0763 MODEL NUMBER : PHASER 3435	EA
6742	16271500P	50957756	SIZE : 55X305 MM LG APPLICATION : WRENCH,OE,W005/005149055,55X305MM LG TYPE : SLOGGING MANUFACTURER NAME : NTSURN MODEL NUMBER : W005/005-149-055	PC
6743	16261600P	50957790	TYPE : GASKET,444547,GB,MARLEY,INSPN CVR,27001 APPLICATION : INSPN CVR MANUFACTURER PART NUMBER : 444547 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 27001 END ITEM NAME : GB	EA
6744	16261600P	50957792	APPLICATION : SHIM ST,284703,GB,MARLEY MANUFACTURER PART NUMBER : 284703 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 27001 END ITEM NAME : GB	ST
6745	16261600P	50957794	TYPE : KIT,SEAL REPL,E48574,GB,MARLEY,REP,PNIN CONTENT : PNIN OIL SEL MANUFACTURER PART NUMBER : E48574 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 27001 END ITEM RATIO : 7.71:1 END ITEM NAME : GB	KIT

6746	16261600P	50957803	TYPE : SHAFT ASSY,A87469,FAN,MARLEY,DRV,75MM DIMENSION SIZE : 75 MM BRE, 7/8 IN DIA GR MANUFACTURER PART NUMBER : A87469 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : HP7000 END ITEM NAME : COOLING TOWER FAN	AS
6747	20141300P	50957809	TYPE : MODEM,COM,FBM2180,GAUGE,SAAB,FLDBUS MANUFACTURER PART NUMBER : FBM 2180 END ITEM MANUFACTURER NAME : SAAB END ITEM MODEL NUMBER : RTG3960 END ITEM NAME : TANK GAUGING SYSTEM	PC
6748	20121000P	50957850	TYPE : MODULE,PROC CTLR,140NOM21100,RTU MANUFACTURER PART NUMBER : 140NOM21100 END ITEM MODEL NUMBER : MODICON/QUANTUM END ITEM NAME : RTU	PC
6749	16211400P	50957887	TYPE : TYRE,TUBLS,15"TUB,15"FLP,700X15,ATOMOB DIMENSION SIZE : 15 IN TUB,15 IN FLP TYRE SPECIFICATION : 700X15 APPLICATION : ATOMOB MANUFACTURER NAME : SLVRST	PC
6750	18151500P	50957915	TYPE: GLOVES,GP,IND,11920,MECH,SZ 11,10" SIZE: SZ 11 LENGTH: 10 IN LINING DETAILS: NYL BRAND NAME: HYFLEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 11-920	PAA
6751	20141300P	50959140	TYPE : INDATOR,DGTL DSPY,9240002541F,GAUGE DISPLAY TYPE : LCD MANUFACTURER PART NUMBER : 9240002-541F END ITEM MANUFACTURER NAME : EMERSON/ROSEMOUNT END ITEM MODEL NUMBER : RTG 3900/REX END ITEM NAME : AUTOMATIC TANK GAUGING SYSTEM	PC
6752	20141300P	50959141	TYPE : CIRCUIT CARD,9240002574E,GAUGE,RSMNT MANUFACTURER PART NUMBER : 9240002-574E END ITEM MANUFACTURER NAME : EMERSON/ROSEMOUNT END ITEM MODEL NUMBER : RTG 3900/REX END ITEM NAME : AUTOMATIC TANK GAUGING SYSTEM	PC
6753	20141300P	50959143	TYPE : CIRCUIT CARD,9240002701G,GAUGE,RSMNT,FCM MANUFACTURER PART NUMBER : 9240002-701G END ITEM MANUFACTURER NAME : EMERSON/ROSEMOUNT END ITEM MODEL NUMBER : RTG 3900/REX END ITEM NAME : AUTOMATIC TANK GAUGING SYSTEM	PC
6754	16271500P	50959195	TYPE : PLIERS,BSGLP5,LKG,5",WKSH DIMENSION SIZE : 5 IN APPLICATION : WKSH MANUFACTURER NAME : SNAPON MODEL NUMBER : BSGLP5	PC
6755	20141300P	50959341	TYPE : CIRCUIT CARD,71044356,GAUGE,E&H,ELTRNC MANUFACTURER PART NUMBER : 71044356 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP4X,EX END ITEM NAME : TANK GAUGING SYSTEM	PC
6756	20141300P	50959343	TYPE : CIRCUIT CARD,71109658,GAUGE,E&H,DSPY MANUFACTURER PART NUMBER : 71109658 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : PROMASS 200/TB2,PROSONIC FLOW END ITEM MODEL NUMBER : 200 END ITEM MODEL NUMBER : FMP5X/FMR50/51/52/53/54/56/57, END ITEM NAME : TANK GAUGING SYSTEM	PC
6757	20141300P	50959345	TYPE : CIRCUIT CARD,52018950,GAUGE,E&H,TEMTN MANUFACTURER PART NUMBER : 52018950 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP4 END ITEM NAME : TANK GAUGING SYSTEM	PC
6758	20141300P	50959347	TYPE : TERMINAL BX,71110280,GAUGE,E&H,SET MANUFACTURER PART NUMBER : 71110280 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMP5X/FMR50-AAACCBMRGF+AAPB/S END ITEM MODEL NUMBER : ERIES FMR50/51/52/53/54/56/57, END ITEM MODEL NUMBER : PROMASS 200/TB2 END ITEM NAME : TANK GAUGING SYSTEM	SET
6759	16261900P	50959553	TYPE : SEPARATOR,DFC0750,CYC,WTR REM FRM COMP APPLICATION : WTR REM FRM COMP AR MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : DF-C-0750	EA
6760	14101400P	50959617	TYPE : FUSE ASMT,420268,GP APPLICATION : GP MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 420-268	KT
6761	16271500P	50959630	TYPE : PUNCH ST,DRFT,249G,ANTI-VIBRTN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {249.G} MANUFACTURER PART NUMBER : {2813527}	SET
6762	16271500P	50959653	TYPE : TOOL KT,ELECTN,CME18,ELECL MAINT WRK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.E18	SET
6763	16271500P	50959947	TYPE : EXTRACTOR ST,SCRW,EXD35,3/32TO 15/16" SIZE : 3/32 TO 15/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : EXD35	SET
6764	16261900P	50960007	TYPE : DRIER,AIR,DESCNT,X0302000,INST & UTLY AR APPLICATION : INST & UTLY AR MANUFACTURER NAME : WILKERSON MANUFACTURER PART NUMBER : X03-02-000 COUNTRY OF MANUFACTURER : USA	EA

6765	20130000P	50960093	TYPE : POWER SUPPLY,QUINTPS1AC24DC35,100-240VAC INPUT VOLTAGE RATING : 100-240 VAC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 3.5 A POWER RATING : 3.5 W DIMENSION SIZE : 32 MM WX130 MM HX125 MM D MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : QUINT-PS/1AC/24DC/3.5 SUBASSEMBLY NAME/MODEL : PROGBL ELTRNC SYS	PC
6766	16271500P	50960166	TYPE : SOCKET ST,WR,57100,1" DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 57100	SET
6767	16271500P	50960168	TYPE : SOCKET ST,WR,55100,3/4" DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : PROTO MODEL NUMBER : 55100	SET
6768	16271500P	50960173	SIZE : VARS SZ APPLICATION : WRENCH ST,COMB BX OE,1200G ASD,VARS SZ TYPE : ANTI-SLIP DESIGN FINISH : SAT MANUFACTURER NAME : PROTO MODEL NUMBER : 1200G ASD	SET
6769	16271500P	50960193	SIZE : VARS SZ APPLICATION : WRENCH ST,COMB BX OE,1200F MASD,VARS SZ TYPE : ANTI-SLIP DESIGN FINISH : BLK OXD MANUFACTURER NAME : PROTO MODEL NUMBER : 1200F MASD	SET
6770	16271500P	50960232	TYPE : BLOWER,BUB182RF,CRDLS,525X155X212MM,18V DIMENSION SIZE : 525 X 155 X 212 MM VOLTAGE RATING : 18V SPEED RATING : 0-18000RPM NO LD SPECIAL FEATURES : LITH-ION BTRY OPERD MANUFACTURER NAME : MAKITA MODEL NUMBER : BUB182RF	PC
6771	16271500P	50960333	TYPE : MIRROR,INSPN,UIM225,TELE SIZE : EXTENDS TO 35 IN SIZE : 2-1/4 IN DIA X 6-1/2 IN LG, MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : UIM225	PC
6772	16171300P	50960545	TYPE : HOSE ASSY,MTLC,1",316,2.5FT,COMPOS 3RD INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 2.5 FT CONNECTION DETAILS : COMPOSITE SS THIRD LAYER CONNECTION DETAILS : FLANGED SERVICE FLUID : PROC CHEM PRESSURE CLASS : 150 PRESSURE RATING : 4 BAR TEMPERATURE RATING : 40 DEG C MANUFACTURER NAME : MARSFX	PC
6773	20141300P	50960617	TYPE : WIRE,NE,0178605520,GAUGE,E&H,316 MATERIAL : 316 MANUFACTURER PART NUMBER : 017860-5520 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	M
6774	20141300P	50960622	MATERIAL : RBR APPLICATION : PACKING,56004465,GAUGE,E&H,RBR,R CVR MANUFACTURER PART NUMBER : 56004465 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6775	20141300P	50960625	MATERIAL : RBR APPLICATION : PACKING,56004464,GAUGE,E&H,RBR,INDIC CVR MANUFACTURER PART NUMBER : 56004464 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6776	20141300P	50960626	MATERIAL : RBR APPLICATION : PACKING,70106017,GAUGE,E&H,RBR,R CVR MANUFACTURER PART NUMBER : 70106017 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6777	20141300P	50960629	TYPE : SPRING,0178605036,GAUGE,E&H,CONSTER,30M DIMENSION SIZE : 30 M LG MATERIAL : MTL MANUFACTURER PART NUMBER : 017860-5036 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6778	20141300P	50960631	TYPE : DRUM,0178600108,GAUGE,E&H,CONSTER,MTL MATERIAL : MTL MANUFACTURER PART NUMBER : 017860-0108 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6779	20141300P	50960633	TYPE : CRANK-UP UT,0178600206,GAUGE,E&H,MTL MATERIAL : MTL MANUFACTURER PART NUMBER : 017860-0206 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6780	20141300P	50960634	TYPE : CONVERTER,SIG,0178711207,GAUGE,E&H,RES MANUFACTURER PART NUMBER : 017871-1207 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC

6781	20141300P	50960636	TYPE : RESISTOR,VAR,0178711202,GAUGE,E&H,POT MANUFACTURER PART NUMBER : 017871-1202 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6782	16271500P	50960639	TYPE : TOOL,350MM,FNGR IMP PROT,N,FINGRS DIMENSION SIZE : 350 MM APPLICATION : FINGER IMPACT PROTECTION MANUFACTURER NAME : FINGRS	PC
6783	20141300P	50960640	TYPE : COUPLING,0178711233,GAUGE,E&H MANUFACTURER PART NUMBER : 017871-1233 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6784	20141300P	50960643	MATERIAL : RBR APPLICATION : O-RING,0178805025,GAUGE,E&H,RBR,MAIN BDY MANUFACTURER PART NUMBER : 017880-5025 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6785	16271500P	50960644	TYPE : TOOL,900MM,FNGR IMP PROT,N,FINGRS DIMENSION SIZE : 900 MM APPLICATION : FINGER IMPACT PROTECTION MANUFACTURER NAME : FINGRS	PC
6786	20141300P	50960646	MATERIAL : RBR APPLICATION : O-RING,0178805027,GAUGE,E&H,RBR MANUFACTURER PART NUMBER : 017880-5027 SUBASSEMBLY NAME/MODEL : MAIN EI-COMPMT END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6787	20141300P	50960648	MATERIAL : RBR APPLICATION : O-RING,0178711231,GAUGE,E&H,RBR,XMTR MANUFACTURER PART NUMBER : 017871-1231 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6788	20141300P	50960649	TYPE : POWER SUPPLY,56004476,GAUGE,E&H,220VAC INPUT VOLTAGE RATING : 220 VAC MATERIAL : MTL MANUFACTURER PART NUMBER : 56004476 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : SERIES LT1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6789	20141300P	50960650	TYPE : CAM,0178711220,GAUGE,E&H,MTL,ALM MATERIAL : MTL APPLICATION : ALM MANUFACTURER PART NUMBER : 017871-1220 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6790	20141300P	50960651	TYPE : GEAR,0178711212,GAUGE,E&H,MTL MATERIAL : MTL MANUFACTURER PART NUMBER : 017871-1212 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : LT-1200 END ITEM NAME : FLOAT MECHANICAL GAUGE	PC
6791	16261300P	50960711	DIMENSION SIZE : 190 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSPS002700561900,190MM SPECIAL FEATURES : PIT BRE MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSPS-0027-0056-1900	ST
6792	14101400P	50961104	TYPE : FUSE,CART,LV,HRC,550VAC,10A,BLTD TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 10:00 AM TERMINAL DETAILS : BLTD OVERALL DIMENSION SIZE : 2.21X0.44X0.57 IN OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88 ADDITIONAL SPECN : NITD-F21 LNIT	PC
6793	16271500P	50961106	APPLICATION : SOCKET ST,WR,S440AUP,FACOM,S.440AUP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.440AUP	SET
6794	16271500P	50961107	TYPE : KEY ST,SHS,82HJU10,HEX,1/16TO 3/8" SIZE RANGE : 1/16 TO 3/8 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H.JU10	SET
6795	16271500P	50961108	APPLICATION : TAPE,MESRG,801AEX,FACOM,801A.EX MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 801A.EX	PC
6796	16271500P	50961109	TYPE : HAMMER,HND,202H1,BAL PEEN,ENGRS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 202H.1	PC
6797	16271500P	50961114	APPLICATION : WRENCH,PIP,PW14C MANUFACTURER NAME : SNAP-ON MODEL NUMBER : PW14C	PC
6798	16271500P	50961116	TYPE : CALIPER,VRNR,500784,DGTL,SOLAR PWRD MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 500-784	PC
6799	16271500P	50961127	APPLICATION : WRENCH,COMB BX-OE,40.27LA TYPE : METRIC, LONG, 12 POINT MANUFACTURER NAME : FACOM MODEL NUMBER : 40.27LA	PC
6800	16271500P	50961136	MATERIAL : BRS APPLICATION : HAMMER,HND,HBR15,BRS,BRS,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HBR15	PC

6801	16262000P	50961512	TYPE : PULLEY,TMG BLT,SYNC,HTD,133.69MM PITCH DIAMETER : 133.69 MM OUTSIDE DIAMETER : 130.99 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 30-14M-55 NUMBER OF TEETH : 30 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	PC
6802	16262000P	50961518	TYPE : PULLEY,TMG BLT,SYNC,HTD,855.62MM PITCH DIAMETER : 855.62 MM OUTSIDE DIAMETER : 852.82 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 192-14M-55 NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : T/L	PC
6803	24271510P	50961815	TYPE : VALVE,BA,9419342,WTRMKR,AQUA,1/2",NPT NOMINAL SIZE : 1/2 IN CONNECTION TYPE : NPT MANUFACTURER PART NUMBER : 941-9342 END ITEM MANUFACTURER NAME : AQUA-CHEM INC END ITEM MODEL NUMBER : SR400 SPEC-E END ITEM NAME : VAPOUR COMPRESSOR WATERMAKER	PC
6804	16271500P	50962109	TYPE : REAMER,HND,B90310MM,TPR PN,STRGT FLTE DIMENSION SIZE : 10 MM MATERIAL : HSS MANUFACTURER NAME : {RS} MANUFACTURER NAME : {DORMER PRAMET} MANUFACTURER PART NUMBER : {698477} MANUFACTURER PART NUMBER : {B903 10MM}	PC
6805	24171600P	50962667	TYPE : SLING,WR,SL,SLNG,GALV STL,32MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 32 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE W/ HK TOP END TERMINATION : THMBLE EYE W/ MASTR LNK SAFE WORKING LOAD : 13.1 T LEG LENGTH : 3 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 302 PRT 2 TEST REPORT CERTIFICATION : TST CERT TO BE PROVD	LG
6806	13151000P	50962837	TYPE : CABLE ASSY,SPL,VW3A1104R30,REMO LED KYBD APPLICATION : REMO LED KYBD MANUFACTURER NAME : MRLNG MODEL NUMBER : VW3A1104R30 TYPE : CABLE ASSY,SPL,VW3A1104R30,REMO LED KYBD APPLICATION : REMO LED KYBD MANUFACTURER NAME : MRLNG MODEL NUMBER : VW3A1104R30	PC
6807	20111100P	50962920	TYPE : INDATOR,DGTL DSPY,LMD120A,PROC INPUT SIGNAL : 4-20 MA DISPLAY TYPE : LCD DISPLAY SIZE : 0.4 IN MANUFACTURER NAME : DYNALCO MANUFACTURER PART NUMBER : LMD-120A	PC
6808	16261900P	50962970	TYPE : FILTER,FLD,DFV0320MK484483,GT,1"O/LT CONNECTION DETAILS : 1 IN O/LT SERVICE FLUID : AR FLOW RATE : 320 M3/HR AT 7 BAR MANUFACTURER NAME : DNDSLN MANUFACTURER PART NUMBER : DF-V0320-MK/484483 END ITEM NAME : GAS TURBINE SELF CLEANING END ITEM NAME : SYSTEM	ST
6809	16261900P	50962974	TYPE : FILTER,FLD,DFC0320OT484487,GT,1"O/LT,AL CONNECTION DETAILS : 1 IN O/LT MATERIAL : AL SERVICE FLUID : AR FLOW RATE : 320 M3/HR AT 7 BAR MANUFACTURER NAME : DNDSLN MANUFACTURER PART NUMBER : DF-C0320-OT/484487 END ITEM NAME : GAS TURBINE SELF CLEANING END ITEM NAME : SYSTEM	ST
6810	16271500P	50963070	TYPE : MIRROR,INSPN,KEN5185420K,TELE,50MM DIA SIZE : 50 MM DIA,280 MM LG CLOSED,420 SIZE : MM LG OPEN MATERIAL : CR PLTD SHFT MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-5420K	PC
6811	16271500P	50963104	TYPE : STONE,SHRPNG,KEN2552310K,MED,RND SHP,OIL DIMENSION SIZE : 100X13 MM MATERIAL : ALOX MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-255-2310K	PC
6812	16271500P	50963106	TYPE : STONE,SHRPNG,KEN2552010K,MED,3SQ SHP,OIL DIMENSION SIZE : 100X13 MM MATERIAL : ALOX MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-255-2010K	PC

6813	16261900P	50963113	APPLICATION : FLTR ELMNT,CLNR,PFF0072,GEN,GASGEN TYPE : PRMY MANUFACTURER PART NUMBER : P-FF 0072 COUNTRY OF MANUFACTURER : MLYSA SUBASSEMBLY MANUFACTURER NAME : HANKSN END ITEM MANUFACTURER NAME : GASGEN END ITEM MODEL NUMBER : HMN-210 END ITEM NAME : NITROGEN GENERATOR SKID	PC
6814	16261900P	50963151	MICRON RATING : 5 APPLICATION : ELMNT,FTLR,97010465UM,FLTR,FADI,5 MANUFACTURER PART NUMBER : 9701046-5UM END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : {KF 34.401.02.0810} END ITEM MODEL NUMBER : {KF 34.401.12.0810} END ITEM NAME : FILTER	PC
6815	16261900P	50963155	MICRON RATING : 10 APPLICATION : ELMNT,FTLR,402121910UM,FLTR,FADI,10 MANUFACTURER PART NUMBER : 4021219-10UM END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : SKF 34.601.17.251 END ITEM NAME : FILTER	PC
6816	16271500P	50963181	TYPE : FITTING,LUBN,KEN5410920K,GRSE NPPL,STRGT CONNECTION DETAILS : M8X1.25 MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-541-0920K	PC
6817	16271500P	50963191	TYPE : CLAMP,C,KEN5392040K,TYP G,100MM DIMENSION SIZE : 100 MM MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-539-2040K	PC
6818	14101400P	50963667	TYPE : TRIPPER,CB,LV429387,MRLNG,SHNT TRP MANUFACTURER PART NUMBER : LV4 29387 END ITEM MANUFACTURER NAME : MRLNG END ITEM MODEL NUMBER : SERIES NSX END ITEM NAME : MOULDED CASE CIRCUIT BREAKER	PC
6819	14101400P	50963673	TYPE : CB,GV2P32,LV,600VAC,3PH,32A,3P,MOTR VOLTAGE RATING : 600 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MOUNTING DETAILS : PNL MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : GV2-P32	PC
6820	16271500P	50964113	TYPE : DRILLING M/C,KBE2712110K,KOBE,BNH DIMENSION SIZE : 16X355 MM VOLTAGE RATING : 230 V MANUFACTURER PART NUMBER : KBE2712110K END ITEM MANUFACTURER NAME : KOBE	PC
6821	16261100P	50964171	DESIGNATION : 22210 EK C3 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,SA,22210EK C3,50MM,90MM,23MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CCK EK	PC
6822	16262000P	50964427	TYPE : PULLEY,TMG BLT,MAGIC-GRP-T,SYNC,55MM,CI BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : F29-14MGT-55 NUMBER OF TEETH : 29 TOOTH PITCH : 14 MM BUSH NUMBER : QD/SK-48	PC
6823	16262000P	50964431	TYPE : PULLEY,TMG BLT,MAGIC-GRP-T,SYNC,55MM,CI BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : F28-14MGT-55 NUMBER OF TEETH : 28 TOOTH PITCH : 14 MM BUSH NUMBER : QD/SK-55	PC
6824	14101400P	50964453	TYPE : CONTACTOR,MAG,LC1D09BD,NON-REVSG,24VAC COIL VOLTAGE RATING : 24 VAC CONTACT VOLTAGE RATING : 440 VAC POWER RATING : 4 KW NUMBER OF POLE : 3:00 PM AUXILIARY CONTACT CONFIG : 1NO+1NC CURRENT RATING : 9:00 AM UTILISATION CATEGORY : AC-3 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LC1D09BD	PC
6825	16271500P	50964788	TYPE : LUBRICATOR,PERMA NOVA SF05,130CM3 CAPACITY : 130 CM3 CONNECTION DETAILS : 1/4 IN THRD APPLICATION : PERMA NOVA SF05 AUTOGREASE MANUFACTURER NAME : PERMA MODEL NUMBER : PERMA NOVA SF05	PC
6826	16271500P	50964923	DRIVE SIZE : 1 IN APPLICATION : WRENCH,IMP,3942B2TI,1",1",IR MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 3942B2TI	PC
6827	16261900P	50965056	TYPE : VALVE,PRGE,24210619,DRER,IR,CTRL,HRD1200 MANUFACTURER PART NUMBER : 24210619 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HRD1200 END ITEM NAME : AIR DRIER	PC



6828	16271500P	50965232	TYPE : WHEEL,ABRSV,44355A44,DISC,GRIND MATERIAL : CERA/ZRO2 ALMNA BLND MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 44355A44	PC
6829	16271500P	50965234	APPLICATION : PLIERS ST,RETNG RNG,SRPC112,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SRPC112	ST
6830	16271500P	50965235	DIMENSION SIZE : 24 IN LG MATERIAL : CI APPLICATION : WRENCH,PIP,5357A127,24"LG,CI,CI,STRGT TYPE : STRGT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5357A127	PC
6831	16271500P	50965243	DIMENSION SIZE : 18 IN LG HDL APPLICATION : WRENCH,FILT,5349A12,18"LG HDL TYPE : STRAP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5349A12	PC
6832	16271500P	50965249	SIZE : 24 IN LG APPLICATION : WRENCH,TRQ,85555A421,24"LG,24"LG,MTL MATERIAL : MTL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 85555A421	PC
6833	14101400P	50965273	TYPE : CB,T2S160,MULDD CSE,LV,690VAC,3PH,125A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 125 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : ABB MODEL NUMBER : T2S160	PC
6834	14101400P	50965289	TYPE : CB,T2S160MA80,MULDD CSE,LV,415V,3PH,80A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : T2S160 MA80	PC
6835	16271500P	50965328	TYPE : TOOL KT,GEN,CM130A,MECH,MECH,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.130A	SET
6836	16261900P	50966060	TYPE : FILTER,FLD,535B0026G02,SPRTR,YORK,CLESR MANUFACTURER PART NUMBER : 535B0026G02 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : YORK END ITEM MODEL NUMBER : BX17-VC1-322 END ITEM NAME : SPRTR END ITEM DRAWING NUMBER : 848E0642	AS
6837	16271500P	50966067	TYPE : LEVEL,EL,406048,DGTL,48"LG DIMENSION SIZE : 48 IN LG MANUFACTURER NAME : JHNLVL MODEL NUMBER : 40-6048	SET
6838	16271500P	50966089	DRIVE SIZE : 3/8 IN APPLICATION : WRENCH,IMP,245721,3/8",3/8",CRDLS,RACT TYPE : CORDLESS,RATCHET PACKAGE DETAILS : KT MANUFACTURER NAME : MLWUKE MANUFACTURER PART NUMBER : 2457-21	KT
6839	16261900P	50966129	DIMENSION SIZE : 120 MM ODX220 MM LG MICRON RATING : 5 SERVICE FLUID : NAT GS APPLICATION : ELMNT,FTLR,G1,5P,120MM ODX220MM LG,5,NAT MANUFACTURER NAME : ELSTER/INSTROMET MODEL NUMBER : G1.5-P	EA
6840	13151100P	50966266	TYPE : PROJECTOR,VID,EB1776W,LCD,LCD,EPSON MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-1776W TYPE : PROJECTOR,VID,EB1776W,LCD,LCD,EPSON MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-1776W	EA
6841	16271500P	50966285	TYPE : PLIERS,CIRCLIP,MS25,ABS,CRCLP,CRCLP,ELRO MATERIAL : ABS APPLICATION : PLIERS,CIRCLIP,MS25,ABS,CRCLP,CRCLP,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : MS-25	SET
6842	16271500P	50966286	APPLICATION : SCREWDRIVER ST,MS36,ELRO,MS-36 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : MS-36	SET
6843	16261900P	50966298	DIMENSION SIZE : 140 MM ID X 252 MM OD X 310 MM DIMENSION SIZE : LG MICRON RATING : 1 SERVICE FLUID : NAT GS APPLICATION : ELMNT,FTLR,SPAPGF121NDOE,140MM IDX252MM MANUFACTURER NAME : SASTEC MANUFACTURER PART NUMBER : SPA-PGF-12-1N-DOE	EA
6844	16271500P	50966304	DIMENSION SIZE : 18 IN LG APPLICATION : WRENCH,PIP,J818HD,18"LG,18"LG,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J818HD	PC
6845	20121200P	50966382	TYPE : CELL,758A007B5,ANLSR,ABB,ASY,MESRG MANUFACTURER PART NUMBER : 758A007B-5 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : VISTAMODEL4100 END ITEM NAME : REID VAPOUR PRESSURE ANALYSER	AS

6846	16171300P	50966639	TYPE : HOSE ASSY,MTLC,FLXBL,2",316,1.2M,ANSI INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 1.2 M CONNECTION DETAILS : FLANGED CONNECTION DETAILS : ANSI B16.5 SS 316 RAISED FACE SERVICE FLUID : PROC CHEM LINING DETAILS : PTFE PRESSURE CLASS : 150 PRESSURE RATING : 10.34 BAR WKG	PC
6847	20121000P	50966746	TYPE : CIRCUIT CARD,CA34453,CTRL,METRON,MTHRBD MANUFACTURER PART NUMBER : CA34453 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4-MP300 END ITEM NAME : DIESEL ENGINE CONTROLLER	EA
6848	24171600P	50966747	TYPE : SLING,WR,SL,SLNG,GALV STL,38MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 38 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE W/ HK TOP END TERMINATION : THMBLE EYE W/ MASTR LNK SAFE WORKING LOAD : 18 T LEG LENGTH : 6.1 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS EN 13414-1 TEST REPORT CERTIFICATION : TST CERT	LG
6849	20121000P	50966748	TYPE : CIRCUIT CARD,CA34454,CTRL,METRON,DTRBD MANUFACTURER PART NUMBER : CA34454 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4-DB300 END ITEM NAME : FIRE PUMP CONTROLLER	PC
6850	14101400P	50967186	TYPE : CB,NSX400H,MULDD CSE,LV,415V,3PH,320A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 320 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MOUNTING DETAILS : PLG-IN MANUFACTURER NAME : SCHNDR MODEL NUMBER : NSX400H	SET
6851	16261200P	50967257	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPZ630,SPZ DESIGNATION : SPZ630 SECTION : SPZ PITCH LENGTH : 630 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 643 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
6852	20121000P	50967330	TYPE : MODULE,PROC CTRL,18410701002,CTRL,CCC MANUFACTURER PART NUMBER : 18-410701-002 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER SUBASSY DWG NO : BTU.2.20.9333/9335	PC
6853	20121000P	50967334	TYPE : MODULE,PROC CTRL,FTA547,CTRL,CCC,FTA MANUFACTURER PART NUMBER : FTA-547 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER SUBASSY DWG NO : BTU.2.20.9336	PC
6854	16261200P	50967357	TYPE : BELT,DRIVE,GTR8,SYNC,21MM,3500MM,400,RBR WIDTH : 21 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 400 MATERIAL : RBR (HIBREX) TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : GTR 8	PC
6855	16261100P	50967359	TYPE : BEARING UT,BAL,PLW BCK,SPEC,UC312,UC DESIGNATION : UC312 SERIES : UC BORE DIAMETER : 60 MM	PC
6856	16261100P	50967360	TYPE : BEARING UT,BAL,SPEC,UC314,UC,DG,70MM DESIGNATION : UC314 SERIES : UC BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 40 MM BORE TYPE : CYL	PC
6857	16261100P	50967361	DESIGNATION : 22313 E1K BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 48 MM APPLICATION : BEARING,RLR,SA,22313E1K,65MM,140MM,48MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/ H2313 ADPTR SLV DESIGN STANDARD : ISO 15,ISO 113	PC

6858	16261100P	50967362	DESIGNATION : 22316 E1K BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22316E1K,80MM,170MM,58MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/ H2313 ADPTR SLV DESIGN STANDARD : ISO 15,ISO 113	PC
6859	16261100P	50967488	DESIGNATION : 7314 BL1DB APPLICATION : BEARING,BA,7314BL1DB,MTRC,A/C,7300,70MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM DESIGN STANDARD : ISO 15	PC
6860	16261100P	50967489	DESIGNATION : 7318 BL1DB APPLICATION : BEARING,BA,7318BL1DB,MTRC,A/C,7300,90MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 190 MM WIDTH : 43 MM DESIGN STANDARD : ISO 15	PC
6861	16261100P	50967491	DESIGNATION : 22226 BL1 BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 64 MM APPLICATION : BEARING,RLR,SA,22226BL1,130MM,230MM,64MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	EA
6862	16261100P	50967492	DESIGNATION : 6211 Z C3 APPLICATION : BEARING,BA,6211 Z C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
6863	16261100P	50967493	DESIGNATION : 6236 C3 APPLICATION : BEARING,BA,6236C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 180 MM OUTSIDE DIAMETER : 320 MM WIDTH : 52 MM DESIGN STANDARD : DIN 625,ISO 15	PC
6864	16261100P	50967494	DESIGNATION : 7328 B APPLICATION : BEARING,BA,7328B,MTRC,A/C,7200,140MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 300 MM WIDTH : 62 MM DESIGN STANDARD : ISO 15	PC
6865	16261100P	50967496	DESIGNATION : 29338 BORE DIAMETER : 190 MM OUTSIDE DIAMETER : 320 MM WIDTH : 78 MM APPLICATION : BEARING,RLR,TH,29338,190MM,320MM,78MM TYPE : METRIC,SPHERICAL SERIES : 29300	PC
6866	18151500P	50967504	TYPE : GLOVES, CHEMICAL AND OIL, 60533/NK 2725 SIZE : 9,27 CM LG MATERIAL : DYNEEMA/GLASS/POLYAMIDE, MATERIAL : SANDWICH LINER COTTON MATERIAL : INTERLOCK APPLICATION : OIL & PETROCHEMICAL INDUSTRIES LINING MATERIAL : CTG W/ SPEC NBR COLOUR : ORG DESIGN STANDARD : EN 388 MANUFACTURER NAME : UVEX HELIX MODEL NUMBER : 60533/NK 2725	PR
6867	16261100P	50967566	DESIGNATION : 23140 BL1 BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 340 MM WIDTH : 112 MM APPLICATION : BEARING,RLR,SA,23140BL1,200MM,340MM TYPE : METRIC,SPHERICAL SERIES : 23100 ROW : DBL DESIGN STANDARD : ISO 15	PC
6868	16211200P	50967999	TYPE : FENDER,288178,TRUCK,SCANIA,WHL,R MANUFACTURER PART NUMBER : 288178 END ITEM MANUFACTURER NAME : SCANIA END ITEM MODEL NUMBER : BJ218 END ITEM NAME : TRUCK	PC
6869	18151500P	50968516	TYPE : SPECTACLES,220168S,SAFETY,COOL BLOOZ LENS COLOUR : SMOK APPLICATION : - MANUFACTURER NAME : MSA MANUFACTURER PART NUMBER : 220168S	PC
6870	16271500P	50968578	TYPE : LIFTER?AND ROT,DRM,DTW250,250KG CAPACITY : 250 KG MANUFACTURER PART NUMBER : DTW250	PC

6871	16271500P	50968581	TYPE : LIFTER?AND ROT,DRM,DT250,250KG CAPACITY : 250 KG MODEL NUMBER : DT250	PC
6872	16271500P	50968596	TYPE : LADDER,STR,MOB,PFM,2.75M H,200KG,STL DIMENSION SIZE : 2.75 M H CAPACITY : 200 KG MATERIAL : STL	PC
6873	13151100P	50968598	TYPE : PROCESSOR,GWAY,DES1016D,FST ETHE SWH TYPE : FAST ETHERNET SWITCH,ENMC VOLTAGE RATING : 100/240 VAC,50/60 HZ MANUFACTURER NAME : DLINK MODEL NUMBER : DES-1016D TYPE : PROCESSOR,GWAY,DES1016D,FST ETHE SWH TYPE : FAST ETHERNET SWITCH,ENMC VOLTAGE RATING : 100/240 VAC,50/60 HZ MANUFACTURER NAME : DLINK MODEL NUMBER : DES-1016D	PC
6874	16271500P	50969072	SIZE : 80 MM MATERIAL : FGD HI IMP STL APPLICATION : WRENCH,BX,86M80,80MM,FGD HI IMP STL TYPE : SLOGGING MANUFACTURER NAME : ELRO MODEL NUMBER : 86M-80	PC
6875	16271500P	50969347	TYPE : LUBRICATION FTG ASMT,LAGN 120,NZL,GRSE MANUFACTURER NAME : SKF MODEL NUMBER : LAGN 120	KT
6876	16261900P	50969383	APPLICATION : ELMNT,FLTR,01NL25010VG30EV,FLTR,INTERN MANUFACTURER PART NUMBER : 01.NL 250.10VG.30.E.V POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : INTERNORMEN END ITEM MODEL NUMBER : DU101-401 END ITEM NAME : CONTROL OIL FILTER SUBASSY DWG NO : 2117 M	PC
6877	16262000P	50969486	TYPE : PULLEY,TMG BLT,043P0040,HTD,PWR CLR FN APPLICATION : PWR CLR FN TRANS TOOTH PITCH : 14 MM MANUFACTURER NAME : FNRPTR MANUFACTURER PART NUMBER : 043P0040	PC
6878	16271500P	50969568	TYPE : LOCKOUT DE,489147,LOTO,38MM,VYL CVR STL DIMENSION SIZE : 38 MM MATERIAL : VYL CVR STL APPLICATION : CLPR MANUFACTURER NAME : NTRLRS MANUFACTURER PART NUMBER : 489-147	PC
6879	16262000P	50969617	TYPE : BUSHING,TPRD,2517MO,MTRC,T/L,48MM,85.5MM BORE DIAMETER : 48 MM OUTSIDE DIAMETER : 85.5 MM KEYWAY SIZE : 14 MM WX3.8 MM D MANUFACTURER PART NUMBER : 2517MO	PC
6880	16271500P	50969741	TYPE : DRILL,PN,PORT,5226291,REVSBL,13MM CHK SIZE : 13 MM CHK MANUFACTURER NAME : RS MODEL NUMBER : 522-6291	PC
6881	24171600P	50969771	TYPE : SLING,EYE,FL,150MM,3M,6.6MM,HI TENACITY WIDTH : 150 MM LENGTH : 3 M THICKNESS : 6.6 MM MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 5 T COLOUR : RED TERMINATION DETAILS : 80 X 500 MM REINFORCED FLAT TERMINATION DETAILS : EYE DESIGN STANDARD : BS EN 1492-1	PC
6882	16171300P	50969792	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",316,320MM INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 320 MM CONNECTION DETAILS : 316 FLGD PRESSURE CLASS : 300 DESIGN STANDARD : ANSI	PC
6883	16271500P	50969831	TYPE : HAMMER,HND,1440G,CRS PEEN,CRS PEEN,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 1440G	PC
6884	16271500P	50970365	TYPE : FILE ST,HND,1347S160,NDL,160MM LG,160MM SIZE : 160 MM LG MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 1347-S160	SET
6885	16271500P	50970392	TYPE : SKID,PFM,MOB,1.5M LGX1M H,STL,TRFR HOT DIMENSION SIZE : 1.5 M LGX1 M H MATERIAL : STL APPLICATION : TRANSFER HOT POLYMER WASTE MOUNTING DETAILS : (4) WHL	EA
6886	13151000P	50970451	TYPE : LABEL TAPE,PSA,M71R6000,PRNTR,STCKR MANUFACTURER NAME : BRDY MODEL NUMBER : M71-R6000 END ITEM NAME : PRINTER TYPE : LABEL TAPE,PSA,M71R6000,PRNTR,STCKR MANUFACTURER NAME : BRDY MODEL NUMBER : M71-R6000 END ITEM NAME : PRINTER	PC
6887	14101400P	50970472	TYPE : CB,NSX250H,MULDD CSE,LV,415V,3PH,200A,4P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 200 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SCHNDR MODEL NUMBER : NSX250H	PC

6888	14101400P	50970478	TYPE : CB,NSX100H,MULDD CSE,LV,415V,3PH,100A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SCHNDR MODEL NUMBER : NSX100H	PC
6889	16271500P	50970649	SIZE : 50 MM APPLICATION : WRENCH,TRQ,TWH120NRH50,50MM,HND TL,HND TYPE : SOCKET,FEMALE HEXAGON MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH120NRH-50	PC
6890	16271500P	50970652	SIZE : 65 MM APPLICATION : WRENCH,TRQ,TWH120NRH65,65MM,HND TL,HND TYPE : SOCKET,FEMALE HEXAGON MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH120NRH-65	PC
6891	16261900P	50971862	APPLICATION : ELMNT,FTLR,CA333,FACET,CLESR,CA 33-3 TYPE : CLESR MANUFACTURER PART NUMBER : CA 33-3 END ITEM MANUFACTURER NAME : FACET	PC
6892	16261900P	50971883	DIMENSION SIZE : 6 IN ODX56 IN LG MICRON RATING : 0.75 MATERIAL : FG SERVICE FLUID : JET A1 FL & EXPRT KERO FLOW RATE : 2.65 GPM APPLICATION : ELMNT,FTLR,CAA565SB,FACET,6"ODX56"LG TYPE : CLESR MANUFACTURER NAME : PECO MANUFACTURER PART NUMBER : CAA56-5SB END ITEM MANUFACTURER NAME : FACET	PC
6893	16261900P	50971976	APPLICATION : ELMNT,FTLR,541130,FLTR,FADI MANUFACTURER PART NUMBER : 5.4-1130 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : APMSD END ITEM NAME : MICROFILTER	PC
6894	16271500P	50972183	TYPE : LADDER,STEP,3STEP,AL MATERIAL : AL	PC
6895	13151000P	50972407	TYPE : PRINTING MC,LBL,PT7600,P-TCH,PRTR LBLG APPLICATION : PRINTER LABELLING SYSTEM MANUFACTURER NAME : BROTHR MODEL NUMBER : PT-7600 TYPE : PRINTING MC,LBL,PT7600,P-TCH,PRTR LBLG APPLICATION : PRINTER LABELLING SYSTEM MANUFACTURER NAME : BROTHR MODEL NUMBER : PT-7600	PC
6896	20111100P	50973197	TYPE : PANEL,TST,88200069,XPSS,SOL VLV MAINT,EX APPLICATION : SOL VLV MAINT HAZARD AREA CLASSIFICATION : EX D IIC GB,EX T IIIC DB MANUFACTURER NAME : ASCO MANUFACTURER PART NUMBER : {88200069} MANUFACTURER PART NUMBER : {52910210}	SET
6897	16261900P	50973353	TYPE : BELT,00213312900,CNTRFG,GEA,DRV,POLY MATERIAL : POLY MANUFACTURER PART NUMBER : 0021-3312-900 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSD 35-91-967/35 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
6898	14101400P	50973508	TYPE : FUSE,CART,LV,500VAC,1A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 1:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : CAP BODY MATERIAL : CERA APPLICATION : PROTN OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
6899	16271600P	50973625	TYPE : TEST PUMP,PR,700HTP2,HYD,0-10000PSI MEASURING RANGE : 0-10000 PSI MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 700HTP-2	EA
6900	16261900P	50973962	APPLICATION : O-RING ST,39,59-65,FWA110614406301PN150 POSITION/ITEM NUMBER : 39,59-65 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM NAME : COALESCER SEPARATOR	ST
6901	16271500P	50974237	SIZE RANGE : 3/8 TO 7/8 IN APPLICATION : WRENCH ST,BX,XO605,3/8TO 7/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XO605	SET
6902	16271500P	50974268	TYPE : SCRWDVR ST,CRS TIP,SGDX80BG,COMB TYPE : FLAT MANUFACTURER NAME : SNAPON MODEL NUMBER : SGDX80BG	SET
6903	13151000P	50974522	TYPE : CABLE ASSY,SPL,EXTDR,120VAC,USB,30M,M/C VOLTAGE RATING : 120 VAC CONNECTOR TYPE : USB LENGTH : 30 M APPLICATION : MACHINE WINDOW TYPE : CABLE ASSY,SPL,EXTDR,120VAC,USB,30M,M/C VOLTAGE RATING : 120 VAC CONNECTOR TYPE : USB LENGTH : 30 M APPLICATION : MACHINE WINDOW	PC

6904	16171300P	50974560	TYPE : HOSE ASSY,NM,1",SYN RBR,60FT,RF,YLW,DSL INSIDE DIAMETER : 1 IN MATERIAL : SYN RBR LENGTH : 60 FT CONNECTION DETAILS : RF COLOUR : YLW SERVICE FLUID : DSL REINFORCEMENT DETAILS : DOUBLE LAYER HIGH TENSILE ALL REINFORCEMENT DETAILS : EMBEDDED HEAVY DUTY SEPARATED REINFORCEMENT DETAILS : BY STEEL WIRE HELIX TEXTILE REINFORCEMENT DETAILS : CORD BRAIDED LINING DETAILS : OIL REST PRESSURE CLASS : 150 PRESSURE RATING : 250 PSI MANUFACTURER NAME : {DUNLOP} MANUFACTURER NAME : {ALFAGM}	PC
6905	16261900P	50974562	INSIDE DIAMETER : 35 IN THICKNESS : 8 MM MATERIAL : EPDM MANUFACTURER PART NUMBER : T10540 END ITEM MANUFACTURER NAME : NWTAFI END ITEM MODEL NUMBER : BX17-Y-437,LPH END ITEM NAME : CATALYST FILTER	PC
6906	14101100P	50974606	TYPE : OHMMETER,1625,SOIL,(E),VLT,CURR,20/48V MEASURING RANGE : 20/48 V,250 MA,0-300 K OHM POWER SUPPLY : 6XSZ AA BTRY HAZARD AREA CLASSIFICATION : CATGRY II 300 V ACCURACY : +/-5 % FSD DISPLAY TYPE : DGTL DIMENSION SIZE : 110X180X240 MM ENVIRONMENTAL PROTECTION : IP56 MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 1625	SET
6907	16271500P	50975145	SIZE : 50-100 MM APPLICATION : WRENCH,TRQ,TWH120N,50-100MM,HND TL,HND TYPE : FEMALE HEXAGON MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH120N	PC
6908	16271500P	50975351	TYPE : GASKET,1100X250X170MM,CIRC SLITTING DIMENSION SIZE : 1100X250X170 MM APPLICATION : CUTTER APPLICATION : CIRCULAR SLITTING SAW/GASKET MANUFACTURER NAME : KLNGR	ST
6909	16261900P	50975368	APPLICATION : ELMNT,FTLR,INRZ95PX25V,FLTR,INDUFIL MANUFACTURER PART NUMBER : INR-Z-95-PX25-V COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH 1-95 END ITEM SIZE : 1 IN END ITEM CONNECTION DETAILS : RF END ITEM PRESSURE RATING : 150 END ITEM NAME : DUPLEX FILTER ASSEMBLY	PC
6910	14101400P	50975383	TYPE : CABLE ASSY,SPL,SPA2P5A3,SWGR,ABB APPLICATION : COMNCATN,SPACOM RLY MANUFACTURER PART NUMBER : SPA-ZP 5A3 COUNTRY OF MANUFACTURER : FINLND END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : CAP501/505 END ITEM NAME : SWGR	M
6911	16261200P	50975502	TYPE : BELT,V,WDG,WRAPD,DRV,SPC3150,SPC,3150MM DESIGNATION : SPC3150 SECTION : SPC PITCH LENGTH : 3150 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 3180 MM OUTSIDE LENGTH : 3067 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
6912	16271500P	50975534	SIZE : 114X57X440 MM APPLICATION : WRENCH,BX,51A80,114X57X440MM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 51A.80	PC
6913	16271500P	50975565	TYPE : LIFTER?AND ROT,DRM,240038,OPN HD,1000LB CAPACITY : 1000 LB MANUFACTURER NAME : WESCO MANUFACTURER PART NUMBER : 240038	PC
6914	16261100P	50976168	DESIGNATION : 32010 X BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 80 MM WIDTH : 20 MM APPLICATION : BEARING,RLR,TPRD,32010X,50MM,80MM,20MM SERIES : 32000 DESIGN STANDARD : ISO 355	PC
6915	25171800P	50976169	ITEM NAME : BELT, LMBR SUP, BCK, PD, SZ S, 24-33"WST, OK-1 TYPE : BACK, PAD SIZE : SIZE S APPLICATION : 24-33 IN WAIST BRAND NAME : OK-1 SPECIFICATIONS : VENTILATED LUMBAR PAD.DOUBLE CLOSURE SYSTEM, SUSPE	EA
6916	25171800P	50976170	ITEM NAME : BELT, LMBR SUP, BCK, PD, SZ M, 29-38"WST, OK-1 TYPE : BACK, PAD SIZE : SIZE M APPLICATION : 29-38 IN WAIST BRAND NAME : OK-1 SPECIFICATIONS : VENTILATED LUMBAR PAD. DOUBLE CLOSURE SYSTEM. SUSPE	EA

6917	16171300P	50976178	TYPE : HOSE ASSY,MTLC,FLXBL,2",316,12",SWVL INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 12 IN CONNECTION DETAILS : SWVL FLGD PRESSURE CLASS : 150 PRESSURE RATING : 225 PSI AT 21 DEG C HYDR TST	PC
6918	16171300P	50976279	TYPE : HOSE ASSY,NM,AIRHOSE50,3/8",PU,PU,50FT INSIDE DIAMETER : 3/8 IN MATERIAL : PU LENGTH : 50 FT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AIRHOSE50	EA
6919	16261900P	50976301	DIMENSION SIZE : 30X61X48 CM SERVICE FLUID : <1 PPM SIO2,WTR FLOW RATE : 1.7-4.5 M3/HR APPLICATION : ELMNT,FTLR,MK3,30X61X48CM,<1PPM SIO2,WTR MANUFACTURER NAME : GE WATER & PROCESS MANUFACTURER NAME : TECHNOLOGIES MODEL NUMBER : MK-3 SUBASSEMBLY NAME/MODEL : ELECTRO-DEIONISTN STCK	PC
6920	16261200P	50976305	TYPE : BELT,DRIVE,SYNC,HTD,GT3,14MGT-3850-40 DESIGNATION : 14MGT-3850-40 WIDTH : 40 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 TOOTH PITCH : 14 MM BRAND NAME : POLYCHN GT,C	PC
6921	16171300P	50976478	TYPE : BEND,55335K46,HOSE,8"ILTX8-1/4"O/LT,AL DIAMETER : 8 IN I/LTX8-1/4 IN O/LT MATERIAL : AL SERVICE FLUID : AR SPECIAL FEATURES : 4 IN RADS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 55335K46 END ITEM NAME : STAY DUCT HOSE	LG
6922	16261900P	50976717	DIMENSION SIZE : 6 IN DIA X10 IN LG MICRON RATING : 10 CAPACITY : 1.49 M2 PER FLTR BG MATERIAL : POLYESTER FELT WITH GROUND MATERIAL : WIRE APPLICATION : ELMNT,FTLR,DEDUSTER DE071908,6"DIA X10"LG MANUFACTURER NAME : PLTRN MODEL NUMBER : DEDUSTER DE07-1908	EA
6923	16271500P	50976783	TYPE : PLIERS,19520CPE,NSE,NSE,FACOM,195.20CPE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 195.20CPE	PC
6924	16271500P	50976786	TYPE : CUTTER,CBL,HND OPERD,19020CPE,SHTED END MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 190.20CPE	PC
6925	16271500P	50976788	TYPE : PLIERS,SLP,JNT,180CPE,SHTED,MLTGRP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 180.CPE	PC
6926	16271500P	50976795	APPLICATION : WRENCH,PLR,500 TYPE : LOCK GRIP MANUFACTURER NAME : FACOM MODEL NUMBER : 500	PC
6927	16271500P	50976801	APPLICATION : STRIPPER,WRE,19417CPE,FACOM,194.17CPE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 194.17CPE	PC
6928	16271500P	50976803	TYPE : STRIPPER,WRE,985956,SHTH,SHTH,FACOM APPLICATION : SHEATH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 985956	PC
6929	16271500P	50976862	APPLICATION : CHISEL,CLD,HND,26315,FACOM,263.15 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 263.15	PC
6930	28132300P	50977128	ITEM NAME : LOCKOUT DE, 105719, SCISR ACTN, HASP, 1-1/2" TYPE : SCISSOR ACTION, HASP DIMENSION SIZE : 38 MM (1-1/2 IN) APPLICATION : MULTIPLE LOCKOUT DEVICE MANUFACTURER NAME : BRADY MODEL NUMBER : 105719 CONSTRUCTED OF CASE-HARDENED STEEL RUST PROOFING PLATING AND BRIG CAPACITY : 6 PADLOCK DIMENSION : MAXIMUM 3/8 IN DIAMETER JAWS SIZE : 1 1/2 IN	PC
6931	16271500P	50977230	MATERIAL : BRS APPLICATION : PADLOCK,3405571,BRS MANUFACTURER NAME : RS COMPONENTS MODEL NUMBER : 340-5571	PC
6932	16271500P	50977682	SIZE : 14X18 MM END FTG CAPACITY : 40-200 NM APPLICATION : WRENCH,TRQ,S310B,14X18MM END FTG TYPE : INTRCHNG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.310B	ST
6933	16271500P	50977923	TYPE : GAUGE,INSPN,SS,NIGATA MATERIAL : SS MANUFACTURER NAME : NIIGATA SEIKI	PC
6934	16271500P	50977928	TYPE : MIRROR,INSPN,MAGN,STL HLDR,SELERY MATERIAL : STL HLDR MANUFACTURER NAME : SELERY	PC
6935	16271500P	50977934	TYPE : KNIFE,SCRPG,75MM W,STL SIZE : 75 MM W MATERIAL : STL	PC

6936	20130000P	50977992	TYPE : ELECTRODE,PH,TB567J2B080,ANAL,ABB MANUFACTURER PART NUMBER : TB567J2B080 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : SERIES TB82 ADVANTAGE END ITEM NAME : PH ANALYSER	PC
6937	16171300P	50978237	TYPE : HOSE ASSY,NM,3/8",TP,50FT,3/8"NPT M INSIDE DIAMETER : 3/8 IN MATERIAL : TP LENGTH : 50 FT CONNECTION DETAILS : 3/8 IN NPT M SS 316 FITTING CONNECTION DETAILS : BOTH END PRESSURE RATING : 5000 PSI WKG	PC
6938	16271500P	50978270	TYPE : PUMP,LUBE,LEGL6000,GRSE,GRSE,35LB BCKT SERVICE FLUID : GRSE CONTAINER DETAILS : 35 LB BCKT MANUFACTURER NAME : LEGACY MANUFACTURER PART NUMBER : LEGL6000	EA
6939	16171100P	50978274	ITEM NAME: ADAPTER, P-B, GM8, GND JNT M SPUD, 3/4", PLTD TYPE: GROUND JOINT MALE SPUD PIPE CONNECTION DETAILS: 3/4 IN MATERIAL: PLATED STEEL, POLYMER SEAL APPLICATION: HOSE CONNECTION MANUFACTURER NAME: DIXON VALVE MANUFACTURER PART NUMBER: GM8	PC
6940	18151500P	50978275	TYPE : GLOVES,HEAT PROTECTIVE, 60179, SZ 8 SIZE : SZ 8 LENGTH : 22-27 CM MATERIAL : COTN LNG,KEVLAR APPLICATION : - COLOUR : YLW DESIGN STANDARD : EN 388 MANUFACTURER NAME : UVEX MODEL NUMBER : 60179	PAA
6941	18151500P	50978277	TYPE : GLOVES,HEAT PROTECTIVE, 60179, SZ 10 SIZE : SZ 10 LENGTH : 22-27 CM MATERIAL : COTN LNG,KEVLAR APPLICATION : - COLOUR : YLW DESIGN STANDARD : EN 388 MANUFACTURER NAME : UVEX MODEL NUMBER : 60179	PAA
6942	18151500P	50978278	TYPE : GLOVES,HEAT PROTECTIVE, 60179, SZ 12 SIZE : SZ 12 LENGTH : 22-27 CM MATERIAL : COTN LNG,KEVLAR APPLICATION : - COLOUR : YLW DESIGN STANDARD : EN 388 MANUFACTURER NAME : UVEX MODEL NUMBER : 60179	PAA
6943	20121000P	50978280	TYPE : KIT,FILT,6292A74G02,CTRL,RSMNT,REPLMT CONTENT : DIFUSN ELMT MANUFACTURER PART NUMBER : 6292A74G02 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : TC200 END ITEM NAME : CONTROLLER END ITEM NAME : MICROPROCESSOR OXYGEN TRIM	KT
6944	20121000P	50978287	TYPE : HUB,1U05677G01,CTRL,RSMNT,DIFUSR,FLA MANUFACTURER PART NUMBER : 1U05677G01 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : {OXYMITTER 4000} END ITEM MODEL NUMBER : {TC200} END ITEM NAME : MICROPROCESSOR OXYGEN TRIM END ITEM NAME : CONTROLLER	PC
6945	13151000P	50978967	TYPE : RIBBON,INKG,ERC38,CART MANUFACTURER NAME : EPSON/POWERLITE MODEL NUMBER : ERC-38 TYPE : RIBBON,INKG,ERC38,CART MANUFACTURER NAME : EPSON/POWERLITE MODEL NUMBER : ERC-38	PC
6946	16271500P	50979329	TYPE : SPREADER,HYD,HYFS8,PMP SET,PMP SET,KUDOS MANUFACTURER NAME : KUDOS MANUFACTURER PART NUMBER : HYFS-8	SET
6947	16271500P	50979330	TYPE : JACK,HYD,HND,9050A,BTL,STRE HYD PRT,50T TYPE : PORTABLE CAPACITY : 50 T MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : 9050A	SET
6948	13151400P	50979335	TYPE : SCREEN,PRJCTN,DS10,LCD DSPY BRAND NAME : VOCIA MANUFACTURER PART NUMBER : DS10 TYPE : SCREEN,PRJCTN,DS10,LCD DSPY BRAND NAME : VOCIA MANUFACTURER PART NUMBER : DS10	PC
6949	16261100P	50979349	TYPE : BELT,V,CGD,RAW EDG,DRV,BX50,BX,1350MM DESIGNATION : BX50 SECTION : BX PITCH LENGTH : 1350 MM WIDTH : 17 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1600 MM HEIGHT : 11 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	EA



6950	16271500P	50979388	TYPE : BAG,TL,KEN5933280K,300X230MM,OIL TANNED SIZE : 300X230 MM MATERIAL : OIL TANNED LTHR SPECIAL FEATURES : FULLY BRASS RIVETED SPECIAL FEATURES : CONSTRUCTION,MOBILE,NAIL MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN593-3280K	PC
6951	16271200P	50979433	TYPE : GRINDER,EL,PDA100D,ANG,620W,620W,100MM POWER RATING : 620 W DIMENSION SIZE : 100 MM (4 IN) WHL MANUFACTURER NAME : HITCHI MANUFACTURER PART NUMBER : PDA100D	PC
6952	18151500P	50979465	TYPE : GLOVES,CHEMICAL,94447,SZ 9,13",NBR SIZE: SZ 9 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 94447	PAA
6953	16261600P	50979505	APPLICATION : ELMNT,FTLR,E7094282,GB,LUFKIN MANUFACTURER PART NUMBER : E7094282 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C END ITEM NAME : GEARBOX	PC
6954	16261600P	50979517	MICRON RATING : 25 APPLICATION : ELMNT,FTLR,E7094283,GB,LUFKIN,25 MANUFACTURER PART NUMBER : E7094283 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM802C END ITEM NAME : GEARBOX	PC
6955	16271500P	50979567	APPLICATION : CHISEL ST,COLD,2642404,PROTO,264-2404 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 264-2404	PC
6956	11121000P	50979842	ITEM NAME: LOCK BOX, GRP, 105714, 8"WX7"HX2-1/4"D, PWDR SIZE: 8 IN W X 7 IN H X 2-1/4 IN D MATERIAL: POWDER COATED STEEL APPLICATION: LOTO STORE PADLOCK & KEYS MOUNTING DETAILS: WALL MANUFACTURER NAME: BRADY MANUFACTURER PART NUMBER: 105714 C/W 7 KEY PEGS - 7 LOCK HOLES ALONG BOTTOM	PC
6957	16271200P	50980048	TYPE : DRILL-HAMMER,EL,PORT,2805A24,MGNTC BSE SIZE : 3/4 IN SPECIAL FEATURES : W/ TPNG CAPBTY MANUFACTURER NAME : {MLWUKE} MANUFACTURER NAME : {MCMA} MANUFACTURER PART NUMBER : 2805A24	PC
6958	20121100P	50980127	TYPE : CONTROLLER,PN,43APFA42CPPC00,PRESS,VACM TYPE : INTEGRAL TYPE : PRESSURE,VACUUM,TEMPERATURE & INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 3-15 PSI,30 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : 2 IN PIP,FLD SERVICE FLUID : AR,GS SENSING ELEMENT TYPE : BLWS MATERIAL : 316 ELMT SPECIAL FEATURES : 0.01-50 MIN PER REPEAT, SPECIAL FEATURES : AUTOMATIC/MANUAL INTERNAL, SPECIAL FEATURES : BALANCE GAUGE & REGULATOR, SPECIAL FEATURES : BUMPLESS WITH 2 POSITION SPECIAL FEATURES : SWITCH MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA42C-P/PC-00	PC
6959	24171600P	50980184	TYPE : ROPE,WRE,NR,10MM,304,STL,UNGALV,7X19 STRAND CONSTRUCTION : NR DIAMETER : 10 MM MATERIAL : 304,STL FINISH : UNGALV CONSTRUCTION : 7X19 LAY TYPE : RHOL ROPE CORE : IWRC	M
6960	16271500P	50980249	TYPE : CRIMPING TL,TERM,KEN5155540K,RACT,H/D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-515-5540K	SET
6961	14101400P	50980449	TYPE : CB,5SY62047,MINI,LV,400V,1PH,4A,2P,6KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6204-7	PC
6962	16271500P	50981090	APPLICATION : BAG,TL,KEN5930980K,KNDY,KEN-593-0980K MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-593-0980K	PC
6963	14101400P	50981105	TYPE : FUSE,CART,3478653203406,MLTMTR,FLUKE,1KV VOLTAGE RATING : 1KV CURRENT RATING : 11A MANUFACTURER PART NUMBER : 3478653/203406 END ITEM MANUFACTURER NAME : FLUKE END ITEM MODEL NUMBER : 87 END ITEM NAME : MLTMTR	PC

6964	18151500P	50981106	TYPE: GLOVES,DISPOSABLE,3239863,SZ 10.5,LATEX SIZE: SZ 10.5 LENGTH: - MATERIAL: LATEX APPLICATION: PERSNL PROTN MANUFACTURER NAME: {RS} MANUFACTURER NAME: {ANSELL} MODEL NUMBER: 323-9863	PR
6965	16271500P	50981220	TYPE : PLIERS,4491,INSULD TRMNL CRMP,FACOM SPECIAL FEATURES : INSULD TRMNL CRMP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {449.1} MANUFACTURER PART NUMBER : {F05604}	PC
6966	16271500P	50981229	APPLICATION : WRENCH,PLR,KEN5587030K,STRGT JW,GRP,KNDY TYPE : STRAIGHT JAW HANDLE DETAILS : GRP MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-558-7030K	PC
6967	14101400P	50981276	TYPE : CB,5SY61027,MINI,LV,400V,1PH,2A,1P,6KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6102-7	PC
6968	16271500P	50981355	SIZE : 10 MM APPLICATION : WRENCH,COMB BX-OE,10MM,STANLY MANUFACTURER NAME : STANLY	PC
6969	16271500P	50981356	SIZE : 12 MM APPLICATION : WRENCH,COMB BX-OE,12MM,STANLY MANUFACTURER NAME : STANLY	PC
6970	13151000P	50981617	TYPE : PRINTER,COMP,LQ2190,DOT MATRIX,RIBN MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : LQ-2190 TYPE : PRINTER,COMP,LQ2190,DOT MATRIX,RIBN MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : LQ-2190	EA
6971	16271500P	50981631	SIZE : 18 MM APPLICATION : WRENCH,COMB BX-OE,J1218MASD,18MM DESIGN STANDARD : ANSI B107.100 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J1218MASD	PC
6972	16271500P	50981669	TYPE : TOOL BOX,PORT,J9971NA,HIP ROF,W/ TRY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : J9971-NA	BX
6973	16271500P	50981683	APPLICATION : FILE ST,HND,22316,PROTO,22-316 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 22-316	SET
6974	16271100P	50981705	TYPE : DISPENSING PUMP,HND,43020002,41MM OD,SS DIMENSION SIZE : 41 MM OD MATERIAL : SS DIN 1.4571 APPLICATION : DRM & BARL TEMPERATURE RATING : 100 DEG C MANUFACTURER NAME : FLUX MANUFACTURER PART NUMBER : 430 20 002 MODEL NUMBER : F 430 S-41/38 R	EA
6975	13151000P	50981826	TYPE : DISPLAY UT,CD7220,CSTMR,CSTMR,PRTEC MANUFACTURER NAME : PRTEC MANUFACTURER PART NUMBER : CD7220 TYPE : DISPLAY UT,CD7220,CSTMR,CSTMR,PRTEC MANUFACTURER NAME : PRTEC MANUFACTURER PART NUMBER : CD7220	PC
6976	14101400P	50981965	TYPE : FUSE,CART,LV,HRC,FSTACTG/QK BLOW,240VAC TYPE : CAPACITY,FAST ACTING/QUICK TYPE : BLOW VOLTAGE RATING : 240 VAC CURRENT RATING : 5:00 AM DIAMETER : 1/4 IN LENGTH : 25.4 MM (1 IN) BREAKING CAPACITY : 6 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : NO	PC
6977	13151000P	50982043	TYPE : EXPANDER CARD,M9140E512LAFPCIEX16,DELL APPLICATION : DELL 490 WORKSTATION MANUFACTURER NAME : MTRXGP MANUFACTURER PART NUMBER : M9140-E512LAF/PCIE X16 TYPE : EXPANDER CARD,M9140E512LAFPCIEX16,DELL APPLICATION : DELL 490 WORKSTATION MANUFACTURER NAME : MTRXGP MANUFACTURER PART NUMBER : M9140-E512LAF/PCIE X16	PC
6978	16271500P	50982066	TYPE : PLIERS,84053,LN,H/D MODEL NUMBER : 84053	PC
6979	16271500P	50982077	TYPE : SOCKET ST,WR,KEN5824896K MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-582-4896K	SET
6980	20250000P	50982080	TYPE : SENSOR,EC COND,022802215661,ANAL,295PSI PRESSURE RATING : 295 PSI TEMPERATURE RATING : 248 DEG F MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 0228-02-21-56-61 END ITEM NAME : ANALYSER	PC

6981	16261200P	50982186	TYPE : BELT,DRIVE,OMEGA20008MHL50,SYNC DESIGNATION : 2000-8M-HL50 WIDTH : 50 MM PITCH LENGTH : 2000 MM NUMBER OF TEETH : 250 MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER MANUFACTURER PART NUMBER : OMEGA 2000 8M-HL50	PC
6982	20250000P	50982199	TYPE : ASPIRATOR,ASP500T6,SMPSYS,FOXBRO MATERIAL : PTFE (TEFLON) MANUFACTURER PART NUMBER : ASP-500T6 END ITEM MANUFACTURER NAME : FOXBORO END ITEM MODEL NUMBER : UNIT 2900 END ITEM NAME : SMPSYS	PC
6983	16261900P	50982490	TYPE : GREASE,00150082000,CNTRFG,GEA MANUFACTURER PART NUMBER : 0015-0082-000 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSD 35-91-967/35 END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
6984	16271500P	50983497	TYPE : SPARK PLG,WS7F,CUTTER,TANAKA MANUFACTURER PART NUMBER : WS7F END ITEM MANUFACTURER NAME : TANAKA END ITEM MODEL NUMBER : 328 END ITEM NAME : GRASS CUTTER	PC
6985	14101400P	50983583	TYPE : CB,A9F84210,MINI,LV,440VAC,3PH,10A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F84210 MODEL NUMBER : IC60H	PC
6986	16171300P	50983788	TYPE : HOSE ASSY,NM,543109,2",SYN NBR RMA CL A INSIDE DIAMETER : 2 IN MATERIAL : SYN NBR RMA CL A APPLICATION : LOADING,BUNKERING COLOUR : BLK SERVICE FLUID : DSL REINFORCEMENT DETAILS : SPIRAL PLIED SYNTHETIC FABRIC REINFORCEMENT DETAILS : WITH WIRE HELIX BRAIDED PRESSURE RATING : 150 PSI WKG TEMPERATURE RATING : -35 TO 200 DEG F MANUFACTURER NAME : GODYR MANUFACTURER PART NUMBER : 543-109	M
6987	16261100P	50983916	TYPE : BEARING UT,BAL,FLG,SPEC,VF4S-339,2-7/16" DESIGNATION : VF4S-339 BORE DIAMETER : 2-7/16 IN BORE TYPE : CYL CAGE MATERIAL : CI MOUNTING DETAILS : (4) BT,SETSCRW	PC
6988	16271500P	50984178	TYPE : ALIGNMENT SYS,LASER,SFT,ROTALIGN ULT IS MANUFACTURER NAME : PRUFTECHNIK	ST
6989	16271500P	50984189	DIMENSION SIZE : 6 FT LG MATERIAL : FIBREGLASS APPLICATION : LADDER,STEP,RFDS6,6FT LG,FG,GEN SHOP MANUFACTURER NAME : BAILEY BIRKETT MANUFACTURER PART NUMBER : RFDS 6	PC
6990	14101400P	50984265	TYPE : CB,2CDS252001R0324,MINI,LV,440V,1PH,32A VOLTAGE RATING : 440 V NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {2CDS252001R0324} MANUFACTURER PART NUMBER : {S202-C32}	PC
6991	16171300P	50984349	TYPE : HOSE,NM,8MM,PU,AR INSIDE DIAMETER : 8 MM MATERIAL : PU SERVICE FLUID : AR	M
6992	16271500P	50984539	TYPE : KEY ST,SHS,89JL12,TORX,FLDG,FLDG,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 89.JL12	SET
6993	16271500P	50984540	TYPE : PLIERS,DIAG CUT,391.16VE,SDE,3.5MM CAPACITY : 3.5 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 391.16VE	PC
6994	16271500P	50984544	TYPE : PLIERS,433LMT,SNIFE NSE,SNIFE NSE,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 433.LMT	PC
6995	16271500P	50984545	APPLICATION : MIRROR,INSPN,834R1,FACOM,834.R1 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 834.R1	PC
6996	16271500P	50984555	TYPE : HACKSAW,HND,HSG319,12",12",SNAPON DIMENSION SIZE : 12 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HSG319	PC
6997	16271500P	50984820	TYPE : CUTTER,ENGRG,29001,ELECL,MULTI-SURF APPLICATION : MULTI-SURFACE ENGRAVER MANUFACTURER NAME : DREMEL MODEL NUMBER : 290-01	PC

6998	16271500P	50985025	TYPE : CABINET,KY,ESLTS60KC,PWDR CTD FASCIA MATERIAL : PWDR CTD FASCIA APPLICATION : LCKT TGT COLOUR : CLER MANUFACTURER NAME : ESQR MANUFACTURER PART NUMBER : ES-LTS-60KC	PC
6999	16271500P	50985033	TYPE : LOCK BOX,GRP,1484BP410,PDLCK STA,LCKT MANUFACTURER NAME : MASTER MODEL NUMBER : 1484BP410	PC
7000	16261900P	50985121	INSIDE DIAMETER : 151.7 MM THICKNESS : 5.33 MM MATERIAL : FKM APPLICATION : O-RING,3030181,FLTR,BOLL,151.7MM,5.33MM MANUFACTURER PART NUMBER : 3030181 POSITION/ITEM NUMBER : 41 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD,180.900 3 08 END ITEM NAME : DUPLEX FILTER SUBASSY DWG NO : Z130159 END ITEM DRAWING NUMBER : Z111554	PC
7001	16271500P	50985232	TYPE : PLIERS,DIAG CUT,J205G,5-1/16"LG DIMENSION SIZE : 5-1/16 IN LG MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J205G	PC
7002	16261200P	50985419	TYPE : BELT,DRIVE,330414MGT37,SYNC,HTD14MR,37MM DESIGNATION : HTD14MR WIDTH : 37 MM PITCH LENGTH : 3304 MM NUMBER OF TEETH : 236 MATERIAL : PC TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3304-14MGT-37	PC
7003	20130000P	50985451	TYPE : CIRCUIT CARD,3BHE009017R0102,CNVRT,ABB MANUFACTURER PART NUMBER : 3BHE009017R0102 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : ACS5066-36L12R-1A12-W4 END ITEM NAME : VARIABLE FREQUENCY DRIVE END ITEM NAME : CONVERTER	PC
7004	20130000P	50985453	TYPE : RESISTOR,FXD,HIES308461R0012,CNVRT,ABB MANUFACTURER PART NUMBER : HIES308461R0012 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : ACS5066-36L12R-1A12-W4 END ITEM NAME : VARIABLE FREQUENCY DRIVE END ITEM NAME : CONVERTER	PC
7005	16261200P	50985476	TYPE : BELT,DRIVE,259014M40,SYNC,HTD DESIGNATION : 2590-14M-40 WIDTH : 40 MM PITCH LENGTH : 2590 MM NUMBER OF TEETH : 185 MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER,NYLON FABRIC COVER, MATERIAL : FIBREGLASS CORD TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2590-14M-40	PC
7006	16261100P	50985481	TYPE : BEARING UT,BAL,FLG,SPEC,UCF313,UCF,65MM DESIGNATION : UCF313 SERIES : UCF BORE DIAMETER : 65 MM MOUNTING DETAILS : (4) BT,SETSCRW SPECIAL FEATURES : MAINT FRE	PC
7007	20121200P	50985521	TYPE : TERMINAL, DATA PROCSG,6180P15BPXPDC,PLC APPLICATION : CMPTR MANUFACTURER PART NUMBER : 6180P-15BPXP DC END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CMPTLOGIX END ITEM NAME : PLC	SET
7008	16271700P	50985532	TYPE : TORCH ST,WLD,KA30MCTCSP,ACET,OXGN SERVICE FLUID : ACET,OXGN MANUFACTURER NAME : GENTEC MODEL NUMBER : KA30MC-TCSP	EA
7009	14101400P	50985543	TYPE : RCD,CD463B,LV,LV,30MA,3PH,4P,415VAC,63A LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 63 A MANUFACTURER NAME : HAGER MANUFACTURER PART NUMBER : CD463B	PC
7010	16271500P	50985552	SIZE : 6-32 MM APPLICATION : WRENCH ST,COMB BX OE,KEN5822910K,6-32MM TYPE : CV MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-2910K	SET
7011	13151000P	50985621	TYPE : PRINTER,COMP,LBP 2900B,LASR COLOUR : B&W MANUFACTURER NAME : CANON MODEL NUMBER : LBP 2900B TYPE : PRINTER,COMP,LBP 2900B,LASR COLOUR : B&W MANUFACTURER NAME : CANON MODEL NUMBER : LBP 2900B	EA
7012	16261300P	50985654	DIMENSION SIZE : 1600 MM DIST BTWN SHFT SHAFT DIAMETER : 45 MM DRVN,60 MM DRVR APPLICATION : CPLG,SHFT,FLEX,R1C2,1600MM DIST BTWN MANUFACTURER NAME : SPX/POWER TEAM MANUFACTURER PART NUMBER : R-1 C2	PC

7013	13151000P	50985699	TYPE : CARTRIDGE,TNR,CE320ACE321ACE322ACE323A APPLICATION : HP LASERJET PRO CM1415/CP1525 APPLICATION : PRINTER PACKAGE DETAILS : SET MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE320A,CE321A,CE322A,CE323A TYPE : CARTRIDGE,TNR,CE320ACE321ACE322ACE323A APPLICATION : HP LASERJET PRO CM1415/CP1525 APPLICATION : PRINTER PACKAGE DETAILS : SET MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE320A,CE321A,CE322A,CE323A	SET
7014	16271500P	50985722	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,TRQ,S208340,1/2",1/2",FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.208-340	EA
7015	14101100P	50985726	TYPE : OHMMETER,1621,SOIL (E),0-2K OHM,BTRY MEASURING RANGE : 0-2 K OHM POWER SUPPLY : BTRY DISPLAY TYPE : DGLT SPECIAL FEATURES : 3:00 PM MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 1621	EA
7016	16261200P	50985863	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPB1320,SPB DESIGNATION : SPB1320 SECTION : SPB PITCH LENGTH : 1320 MM WIDTH : 17 MM MATERIAL : HI DNST POLY TNS HEIGHT : 13 MM DESIGN STANDARD : DIN 7753,ISO 4184	PC
7017	16271500P	50985880	TYPE : WASHER KT,17494,LKG,M3,M4,M5M6,M8,M10 DIMENSION SIZE : M3,M4,M5M6,M8,M10,M12,M16,M20 APPLICATION : WKSH MANUFACTURER NAME : {RS} MANUFACTURER NAME : {NORD} MANUFACTURER PART NUMBER : {17494} MANUFACTURER PART NUMBER : {247-3826}	KIT
7018	16171300P	50985919	TYPE : HOSE ASSY,NM,4",RBR,30M,BLK,15BAR WKG INSIDE DIAMETER : 4 IN MATERIAL : RBR LENGTH : 30 M COLOUR : BLK PRESSURE RATING : 15 BAR WKG MANUFACTURER NAME : YOKOFX	LG
7019	16211100P	50985924	TYPE : CLEANER,VAC,EL,NT752APMETC,WET & DY,75L CAPACITY : 75 L POWER RATING : 2760 W APPLICATION : INDST MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : NT 75/2 AP ME TC	SET
7020	16271500P	50986099	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,2141S,3/4",3/4",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2141S	SET
7021	16101000P	50986163	TYPE : TRUCK,UTLY,2538T94,WGN,H/D DIMENSION SIZE : 40 X 20 X 16-1/2 IN DECK,12 X DIMENSION SIZE : 2-1/2 IN WHEEL MATERIAL : STL DCK APPLICATION : TPT MATLS SPECIAL FEATURES : RLR WHL BRG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2538T94	EA
7022	16261200P	50986165	TYPE : BELT,DRIVE,SYNC,HTD,40MM,2450MM,C4H5CI WIDTH : 40 MM PITCH LENGTH : 2450 MM MATERIAL : COVER MATERIAL : CHLOROPRENE RUBBER FILLER & TOOTH PITCH : 14 MM	PC
7023	20121200P	50986191	APPLICATION : NIPPLE,PIP,53424401,CNTRFG,ALFA MANUFACTURER PART NUMBER : 534244-01 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGE	PC
7024	20121200P	50986232	TYPE : NIPPLE,PIP,53835801,CNTRFG,ALFA,HEX MANUFACTURER PART NUMBER : 538358-01 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGE	PC
7025	20121200P	50986234	APPLICATION : ELBOW,30797,CNTRFG,ALFA MANUFACTURER PART NUMBER : 30797 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGE	PC
7026	20121200P	50986235	APPLICATION : ELBOW,252310308,CNTRFG,ALFA MANUFACTURER PART NUMBER : 2523103-08 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGE	PC
7027	20121200P	50986236	APPLICATION : SEAL RNG,14480,CNTRFG,ALFA MANUFACTURER PART NUMBER : 14480 END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B2 END ITEM NAME : DIESEL CENTRIFUGE	PC

7028	25171200P	50986310	ITEM NAME: PEN, BA-PT, 1422, 0.7MM, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1422 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: RED MANUFACTURER NAME: FABER	TB
7029	25171200P	50986313	ITEM NAME: PEN, BA-PT, 1422, 0.7MM, RED DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: RED MANUFACTURER NAME: FABER MODEL NUMBER: 1422 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER	TB
7030	25171200P	50986314	ITEM NAME: PEN, BA-PT, 1425, 0.5MM, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1425 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.5 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER	TB
7031	25171200P	50986319	ITEM NAME: PEN, BA-PT, 1425, 0.7MM, BLK DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER MODEL NUMBER: 1425 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLU MANUFACTURER NAME: FABER	TB
7032	25171200P	50986320	ITEM NAME: PEN, BA-PT, 1425, 0.7MM, BLU DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLU MANUFACTURER NAME: FABER MODEL NUMBER: 1425 PACKAGE DETAILS: TUB/50 POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: - APPLICATION: - COLOUR: BLK MANUFACTURER NAME: ARTLN	TB
7033	25171200P	50986335	ITEM NAME: RUBBER STAMP, P30N, SLF-INKG, PRTR LNE, 17MM DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: COLOP MANUFACTURER PART NUMBER: P30N MATERIAL: - SIZE: 17 MM WX46 MM LG TYPE: SELF-INKING, PRINTER LINE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: COLOP MANUFACTURER PART NUMBER: P40N MATERIAL: -	PC
7034	25171200P	50986336	ITEM NAME: RUBBER STAMP, P40N, SLF-INKG, PRTR LNE, 22MM DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: COLOP MANUFACTURER PART NUMBER: P40N MATERIAL: - SIZE: 22 MM WX58 MM LG TYPE: SELF-INKING, PRINTER LINE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MATERIAL: - SIZE: 19 MM W	PC
7035	16271500P	50986372	TYPE : MICROMETER,INSD,133902,TBLR,SGL RD SIZE RANGE : 50-300 MM APPLICATION : PRECISION MEASUREMENT PACKAGE DETAILS : SET MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 133-902	SET

7036	16271500P	50986373	TYPE : MICROMETER,INSD,137208,TBLR,EXTN RD SIZE RANGE : 50-500 MM APPLICATION : PRECISION MEASUREMENT PACKAGE DETAILS : SET MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 137-208	SET
7037	16271500P	50986374	TYPE : MICROMETER,INSD,141103,INTRCHNG RD SIZE RANGE : 25-50 MM APPLICATION : PRECISION MEASUREMENT PACKAGE DETAILS : SET MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 141-103	SET
7038	16271500P	50986376	TYPE : DRILL-HAMMER,EL,PORT,GBH432DFR,HND,RTRY POWER RATING : 900 W APPLICATION : INDST MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GBH4-32DFR	SET
7039	16271500P	50986377	TYPE : TOOL KT,GEN,CM160A,MECH,423KG,WKSH CAPACITY : 423 KG APPLICATION : WKSH MOUNTING DETAILS : WAL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CM.160A	SET
7040	16271500P	50986379	TYPE : CABINET,TL,KEN5944880K,DWR,1115MM DIMENSION SIZE : 1115 MM W X 1050 MM H X 460 MM DIMENSION SIZE : D MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-594-4880K	PC
7041	16271300P	50986472	TYPE : CYL,RSS1002,PUMP,SPX MANUFACTURER PART NUMBER : RSS1002 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	PC
7042	16271300P	50986474	TYPE : PUMP,HYD,P159,PUMP,SPX MANUFACTURER PART NUMBER : P159 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	PC
7043	16271300P	50986476	TYPE : HOSE ASSY,NM,9764,PUMP,SPX,6.4MM,PU INSIDE DIAMETER : 6.4 MM MATERIAL : PU LENGTH : 1.8 M PRESSURE RATING : 1400 BAR BRST MANUFACTURER PART NUMBER : 9764 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	PC
7044	16271300P	50986477	TYPE : GAUGE,PR,9040,PUMP,SPX MANUFACTURER PART NUMBER : 9040 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	PC
7045	16271300P	50986478	TYPE : ADAPTER,GA,9670,PUMP,SPX,TYP V APPLICATION : GA MANUFACTURER PART NUMBER : 9670 END ITEM MANUFACTURER NAME : SPX END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : HYDRAULIC PUMP	PC
7046	16261900P	50986543	MATERIAL : C SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,PAK0072,GEN,GASGEN,C,AR MANUFACTURER PART NUMBER : P-AK-0072 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : GASGEN END ITEM MODEL NUMBER : HMN-210 END ITEM NAME : NITROGEN GENERATOR SKID SUBASSEMBLY MANUFACTURER NAME : HANKSN	PC
7047	16261100P	50986581	DESIGNATION : 22308 CC/W33 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,SA,22308CC/W33,40MM,80MM TYPE : METRIC, SPHERICAL SERIES : 22300 ROW : DBL DESIGN STANDARD : ISO 15	PC
7048	16261100P	50986584	DESIGNATION : 30308 J2/Q BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 25.25 MM APPLICATION : BEARING,RLR,TPRD,30308J2/Q,40MM,90MM SERIES : 30000 DESIGN STANDARD : ISO 355	PC
7049	16261100P	50986608	DESIGNATION : NU 2310 ECP BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 2310ECP,50MM,110MM SERIES : NU 2300 STYLE : DOUBLE RIBBED OUTER RING,INNER STYLE : RING WITHOUT RIB,WIDE CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE 6.6 DESIGN STANDARD : ISO 15	PC
7050	16271500P	50986665	DRIVE SIZE : 1/2 IN MATERIAL : AS APPLICATION : WRENCH,RACT,253116,1/2",AS FINISH : CR PLTD MANUFACTURER NAME : RS MODEL NUMBER : 253-116	PC

7051	16261600P	50986787	TYPE : WASHER,SEAL,E7076267,GB,LUFKIN,THD APPLICATION : THD MANUFACTURER PART NUMBER : E7076267 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NFV2104C END ITEM NAME : VERTICAL OFFSET GEARBOX	PC
7052	20171511P	50986802	ITEM NAME: RECORDER, CORR, HHUM, HH, MLTI-FNCTN TYPE: HANDHELD, MULTI-FUNCTION APPLICATION: CORROSION MONITORING SYSTEM MANUFACTURER NAME: CORMON LTD MANUFACTURER PART NUMBER: HHU-M COUNTRY OF MANUFACTURER: UK SPECIFICATIONS: PORTABLE HAND HELD INSTRUMENT	PC
7053	18151500P	50986951	TYPE : ANKLE SIZE : SZ 11.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212	PR
7054	18151500P	50986962	TYPE : ANKLE SIZE : SZ 12.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : PU,SS MID SOLE TOE DETAILS : SS TOE CAP ENVIRONMENTAL PROTECTION : 200J IMPACT,ACID,ALKALI,WATER, ENVIRONMENTAL PROTECTION : OIL & SLIP RESISTANT APPLICATION : - DESIGN STANDARD : BS 1870,BS 953,DIN 32768 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8212 ADDITIONAL SPECN : SIMLR TO 8215	PR
7055	18151500P	50986963	TYPE : - SIZE : SZ 12.5,6 IN MATERIAL : LTHR COLOUR : DK BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST APPLICATION : - DESIGN STANDARD : ANSI Z41 PT91,ASTM M I/75 C/75 MANUFACTURER NAME : REDWNG MODEL NUMBER : 2245	PC
7056	18151500P	50986964	TYPE : - SIZE : SZ 12.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : SUPSOLE TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : ACD,ALKALI & OIL REST DESIGN STANDARD : ASTM F2413-05 MANUFACTURER NAME : REDWNG MODEL NUMBER : 8241	PAA
7057	16261300P	50987159	TYPE : TRANSMISSION UT,TSCS001300001270,CPLG,JC MATERIAL : 304 MATERIAL STANDARD : AISI 1018 MANUFACTURER PART NUMBER : TSCS-0013-0000-1270 POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : CANADA END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSCS-0013-0088-1270 END ITEM NAME : METASTREAM FLEXIBLE COUPLING	ST
7058	16271500P	50987282	TYPE : KEY ST,SHS,069253,MTRC,HEX MANUFACTURER NAME : STANLY MODEL NUMBER : 0-69-253	SET
7059	16261900P	50987293	TYPE : FILTER,FLD,AF4002,1/2"RC (PT) M I/LT & CONNECTION DETAILS : 1/2 IN RC (PT) M INLET & CONNECTION DETAILS : OUTLET MATERIAL : PC MICRON RATING : 5 SERVICE FLUID : AR MANUFACTURER NAME : SMC MODEL NUMBER : AF40-02	PC
7060	16271500P	50987300	TYPE : PLIERS ST,084065084072084274084625 MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 0-84-065/0-84-072/0-84-274/0-8 MANUFACTURER PART NUMBER : 4-625	SET
7061	16261900P	50987314	TYPE : MEMBRANE,NM510F,GEN,GASGEN,180X130MM DIA DIMENSION SIZE : 180X130 MM DIA,1080 MM LG MATERIAL : HOLW FBRE MANUFACTURER PART NUMBER : NM-510F COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : GASGEN END ITEM MODEL NUMBER : HMN-210/HMN-380 END ITEM NAME : NITROGEN GENERATOR SKID	PC
7062	16262100P	50987324	TYPE : EXPANSION JT,PIP,RND,64",FLGD,3.3BAR DIMENSION SIZE : 64 IN CONNECTION TYPE : FLGD PRESSURE RATING : 3.3 BAR LENGTH : 185 MM REINFORCEMENT MATERIAL : FBRE REINFD STL MSH	PC



7063	16262100P	50987325	TYPE : EXPANSION JT,PIP,RECT,2376X1736MM,FLGD DIMENSION SIZE : 2376X1736 MM CONNECTION TYPE : FLGD PRESSURE RATING : 3.3 BAR LENGTH : 185 MM REINFORCEMENT MATERIAL : FBRE REINFD STL MSH	PC
7064	16271500P	50987333	DIMENSION SIZE : 14 IN LG APPLICATION : WRENCH,PIP,31095,14"LG,14"LG,STRGT TYPE : STRGT MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 31095	PC
7065	18151500P	50987400	TYPE : GLOVES, CUT, 68492, C500 WET, STD SIZE : STD MATERIAL : SYN LTHR APPLICATION : - COLOUR : LIME ANTHRCT MANUFACTURER NAME : UVEX MODEL NUMBER : 68492	PAA
7066	16271500P	50987407	SIZE : 1/2 IN END FTG CAPACITY : 70-350 NM APPLICATION : WRENCH,TRQ,S306A350,1/2"END FTG,70-350NM DESIGN STANDARD : ISO 6789 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.306A350	EA
7067	16271500P	50987445	APPLICATION : WRENCH,TRQ,S306A200,FACOM,S.306A200 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.306A200	EA
7068	16271500P	50987647	TYPE : PROTRACTOR,DGTL,360A,EXACT-A-PAL,TL MATERIAL : AL APPLICATION : TL MANUFACTURER NAME : HDSN MANUFACTURER PART NUMBER : 360A	PC
7069	16271500P	50987658	TYPE : KEY,SKT HD SCRW,84TZ532,HEX,TEE HDL SIZE : 5/32 IN APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.5/32	PC
7070	16271500P	50987660	TYPE : KEY,SKT HD SCRW,84TZ316,HEX,TEE HDL SIZE : 3/16 IN APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.3/16	PC
7071	16271500P	50987662	TYPE : KEY,SKT HD SCRW,84TZ732,HEX,TEE HDL SIZE : 7/32 IN APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.7/32	PC
7072	16271500P	50987666	TYPE : KEY,SKT HD SCRW,84TZ14,HEX,TEE HDL,1/4" SIZE : 1/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.1/4	PC
7073	16271500P	50987667	TYPE : KEY,SKT HD SCRW,84TZ516,HEX,TEE HDL SIZE : 5/16 IN APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.5/16	PC
7074	16271500P	50987670	TYPE : KEY,SKT HD SCRW,84TZ38,HEX,TEE HDL,3/8" SIZE : 3/8 IN APPLICATION : TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 84TZ.3/8	PC
7075	16271500P	50987686	TYPE : TRUCK,HND,NF301,300KG,MTL,MH,MH,920MM CAPACITY : 300 KG MATERIAL : MTL APPLICATION : MH LENGTH : 920 MM WIDTH : 610 MM SPECIAL FEATURES : FLDG HDL MANUFACTURER NAME : PRESTAR MANUFACTURING SDN BHD MANUFACTURER PART NUMBER : NF301	EA
7076	16271500P	50987710	DRIVE SIZE : 3/8 IN CAPACITY : 10-50 NM APPLICATION : WRENCH,TRQ,RSA50T,3/8",10-50NM MANUFACTURER NAME : BRITOL MODEL NUMBER : RSA50T	PC
7077	18201100P	50987736	ITEM NAME: MARKER, TRFC, SAFY CONE, 28", PE, ORG TYPE: SAFETY CONE DIMENSION SIZE: 711 MM (28 IN) MATERIAL: POLYETHYLENE COLOUR: ORANGE	PC
7078	18201100P	50987929	Item Name (to purchase): BARRICADE,EXPANDABLE Manufacturer: APPROVED & EQUIVALENT Application: SAFETY WARNING MARKING TAPES Material: PLASTIC Model Number: PRA 308	PC
7079	16261100P	50987981	DESIGNATION : 7226 BDB APPLICATION : BEARING,BA,7226BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 130 MM OUTSIDE DIAMETER : 230 MM WIDTH : 40 MM DESIGN STANDARD : DIN 628,ISO 15	PC

7080	16261100P	50988101	DESIGNATION : 6005 2RS APPLICATION : BEARING,BA,6005 2RS,MTRC,6000,DG,25MM SERIES : 6000 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 47 MM WIDTH : 12 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
7081	20141300P	50988168	TYPE : INDATOR,DGTL DSPY,24683D,GAUGE,SOLART DISPLAY TYPE : 32 PT LED MANUFACTURER PART NUMBER : 24683D END ITEM MANUFACTURER NAME : SOLARTRON TRANSDUCERS LTD END ITEM MODEL NUMBER : HYDRATEST 2468 END ITEM NAME : ELECTRONIC GAUGING SYSTEM	PC
7082	16271500P	50988236	SIZE : 12 IN MATERIAL : MG AL APPLICATION : WRENCH,ADJ,102,12",MG AL,VLV MANUFACTURER NAME : BERSFT MODEL NUMBER : 102	PC
7083	16261100P	50988266	TYPE : HOUSING,BRG,PLMBRCK,SNL 515TG,SNL,65MM DESIGNATION : SNL 515 TG SERIES : SNL SHAFT DIAMETER : 65 MM	PC
7084	14101400P	50988862	TYPE : FUSE,CART,LV,HRC,FSTACTG/QK BLOW,240V,1A TYPE : CAPACITY,FAST ACTING/QUICK TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 240 V CURRENT RATING : 1:00 AM DIAMETER : 1/4 IN LENGTH : 25.4 MM (1 IN) BREAKING CAPACITY : 6 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : NO	PC
7085	16261300P	50988921	TYPE : CPLG,SHFT,FLEX,CR4016,CHN,32MM DRVN,32MM SHAFT DIAMETER : 32MM DRVN,32MM DRVR MANUFACTURER NAME : TSUBAKI MODEL NUMBER : CR4016	SET
7086	18151500P	50989024	TYPE : GLOVES,CHEMICAL,G40,SZ 10,PU CTD,CHEMICAL HNDLG SIZE: SZ 10 LENGTH: - MATERIAL: PU CTD APPLICATION: CHEMICAL HNDLG COLOUR: BLK BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
7087	18151500P	50989124	SIZE: SZ XL MATERIAL: SUPER FAB APPLICATION: GLOVES,GENERAL PURPOSE, INDUSTRIAL COLOUR: HVIS BLK & YLW MANUFACTURER NAME: HEXRMR MANUFACTURER PART NUMBER: 2021	PAA
7088	16171100P	50989193	ITEM NAME: HOSE ASSY, NM, 1", EPDM, 40FT, 316, STM, 17BAR INSIDE DIAMETER: 25 MM (1 IN) MATERIAL: EPDM LENGTH: 12 M (40 FT) CONNECTION DETAILS: SS 316 SERVICE FLUID: STEAM PRESSURE RATING: 250 PSI (17 BAR) TEMPERATURE RATING: -20 TO 190 DEG F TUBITOR STEEL WIRE STEAM HOSE SPECIFICATIONS: C/W INTERBLOCKING MALE COUPLING & NPT STEAM CLAMP 4	PC
7089	16271600P	50989252	TYPE : PUMP,LUBE,331378F1,PRT,H/D,GRSE SERVICE FLUID : GRSE FLOW RATE : 2.25 LB/MIN FURNISHED ITEMS : W/ ACCSRs & AR HS MANUFACTURER NAME : ALEMIT MANUFACTURER PART NUMBER : 331378-F1	SET
7090	16271600P	50989253	TYPE : DISPENSING PUMP,HND,HYPERGUN-PLS 5Q APPLICATION : SELNT INJN MANUFACTURER NAME : NRDSRM	SET
7091	16261200P	50989257	TYPE : BELT,DRIVE,280014MGT20,SYNC,HTD14MR,20MM DESIGNATION : HTD14MR WIDTH : 20 MM PITCH LENGTH : 2800 MM MATERIAL : PC TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 2800-14-MGT-20	PC
7092	16271500P	50989330	SIZE RANGE : 200 MM,300 MM APPLICATION : WRENCH ST,ADJ,KEN5010640K,200MM,300MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-501-0640K	SET
7093	16271500P	50989348	TYPE : HOOK & PICK ST,KEN5182920K,REMOVE ORNGS APPLICATION : BUSHES,SPRING & WASHER APPLICATION : REMOVE O-RINGS,COTTER PIN,SEAL PACKAGE DETAILS : SET/7 MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-2920K	SET
7094	13151000P	50989408	APPLICATION : PRINTING MC,LBL,BBL31,BRDY,BBL-31 MANUFACTURER NAME : BRADY MANUFACTURER PART NUMBER : BBL-31 APPLICATION : PRINTING MC,LBL,BBL31,BRDY,BBL-31 MANUFACTURER NAME : BRADY MANUFACTURER PART NUMBER : BBL-31	EA
7095	16171100P	50989458	ITEM NAME: CPLG HALF, QD, QB63, 1/2X3/4", NPT FXNPT M CONNECTION SIZE: 1/2 X 3/4 IN CONNECTION TYPE: NPT F X NPT M MATERIAL: BRASS PRESSURE RATING: 300 PSI MANUFACTURER NAME: DIXON VALVE, USA MODEL NUMBER: QB63	PC

7096	16261900P	50989486	CONNECTION DETAILS : 1-1/2 IN NPT I/LT APPLICATION : ELMNT,FTLR,C23196PH,1-1/2"NPT I/LT TYPE : PROC MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : C-23-19-6-PH MODEL NUMBER : SERIES PSS COUNTRY OF MANUFACTURER : USA	PC
7097	16271500P	50989593	TYPE : SCREWDRIVER ST,KEN5729920K,PLSTC HDL,15 MATERIAL : PLSTC HDL NUMBER IN SET : 15 SPECIAL FEATURES : ACD & OIL REST MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-572-9920K	SET
7098	16261300P	50989613	TYPE : BUSHING,SLV,NE24FBB,CPLG,GDRWPT,FLGD MANUFACTURER PART NUMBER : NE24FBB POSITION/ITEM NUMBER : 240 COUNTRY OF MANUFACTURER : SINGAPORE END ITEM MANUFACTURER NAME : GDRWPT END ITEM MODEL NUMBER : GDRW/NES240/F8/00 END ITEM NAME : FLEXIBLE COUPLING	SET
7099	16271500P	50989644	TYPE : INDATOR,DIAL,2048S10,10MM MEASUREMENT RANGE : 10 MM ACCURACY : +/-0.015 MM GRADUATION : 0-100 DIAL,1 MM RANGE/REV, GRADUATION : 1/100 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 2048S-10	EA
7100	16271500P	50989687	TYPE : SOCKET ST,WR,J.6PBRM,8-19MM DIMENSION SIZE : 8-19 MM SPECIAL FEATURES : 360 DEG FURNISHED ITEMS : W/ RACT MANUFACTURER NAME : FACOM MODEL NUMBER : J.6PB-RM	SET
7101	18151500P	50989732	TYPE : PLUG,EAR,2112001,DISPOSABLE,DISPOSABLE,UVEX MANUFACTURER NAME: UVEX X-FIT MANUFACTURER PART NUMBER: 2112.001	PAA
7102	18151500P	50989741	TYPE: SPECTACLES,SAFETY,9172140,SAFY,SAFY,SUPG APPLICATION: SAFY BRAND NAME: SUPG MANUFACTURER NAME: UVEX MANUFACTURER PART NUMBER: {9172-140} MANUFACTURER PART NUMBER: {9172-141}	PC
7103	18151500P	50989757	SIZE : STANDARD MATERIAL : PTFE (TEFLON) APPLICATION : - MANUFACTURER NAME : RNGGLV MANUFACTURER PART NUMBER : 267	PAA
7104	18151500P	50989758	TYPE: PROTECTOR,HEARING,10087426,EAR MUFF,EAR MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 10087426	PC
7105	18151500P	50989761	TYPE: SPECTACLES,SAFETY,766765CAF,SAFY,SAFY,MSA APPLICATION: SAFY MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 766765CA	EA
7106	18151500P	50989772	TYPE: SPECTACLES,SAFETY,766758CAF,SAFY,SAFY,MSA APPLICATION: SAFY MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 766758CAF	EA
7107	18151700P	50989789	TYPE : 3M, 6800, RESPIRATOR, AIR FILTERING, FL/HLF FCE DIMENSION SIZE : SZ M MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070709053 MODEL NUMBER : 6800	PC
7108	18151500P	50989805	SIZE: SZ S MATERIAL: NBR APPLICATION: LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 57371 MODEL NUMBER: G10	BOX
7109	18151500P	50989806	SIZE: SZ XS MATERIAL: NBR APPLICATION: LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 900095	BOX
7110	18151500P	50989807	SIZE: SZ S MATERIAL: NBR APPLICATION: LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 900096	BOX
7111	18151500P	50989887	TYPE: SPECTACLES,SAFETY,104340000020,CLER,SAFY LENS COLOUR: CLER APPLICATION: SAFY MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 10434-00000-20	PC
7112	18151500P	50989931	TYPE: HELMET,SAFETY,H702R,HARD HAT COLOUR: YLW FASTENING METHOD: CHIN STRP SPECIAL FEATURES: W/ LGO MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: {H-702R} MANUFACTURER PART NUMBER: {70071577939}	PC

7113	18151500P	50989979	TYPE: SPECTACLES,SAFETY,1611,CLER LENS COLOUR: CLER APPLICATION: - MANUFACTURER NAME: 3M MODEL NUMBER: 1611	PC
7114	28132300P	50989980	ITEM NAME: LOCKOUT DE, GLOBOX, PP(M)SB LOTO BX, SAFY TYPE: PP(M)SB LOTO BOX, SAFETY DIMENSION SIZE: 15-3/4 IN W X 7-1/2 IN H X 2-1/2 IN D MATERIAL: ACRYLIC PLASTIC MANUFACTURER NAME: BRADY MODEL NUMBER: GLOBOX CAPACITY: 14 LOCKS, 1/EACH	PC
7115	18151700P	50990004	TYPE: 3M, 6100, RESPIRATOR, AIR FILTERING DIMENSION SIZE : SZ S MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070315539 MODEL NUMBER : 6100	PC
7116	18151700P	50990005	TYPE : 3M, 6200, HALF FACE MASK, HYPOALLERGENIC TYPE : FACEPIECE DIMENSION SIZE : MED MATERIAL : - APPLICATION : SITE PLANT,RESPIRATORY APPLICATION : PROTECTION COLOUR : BEIGE DESIGN STANDARD : EN 140 MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070315547 MODEL NUMBER : 6200	PC
7117	18151700P	50990006	TYPE : 3M, 6300, RESPIRATOR, AIR FILTERING DIMENSION SIZE : SZ L MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070315554 MODEL NUMBER : 6300	PC
7118	18151700P	50990012	TYPE : 3M, 6003, CARTRIDGE, RESPIRATOR, AIR FILTERING DIMENSION SIZE : - MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : WX700900128 MODEL NUMBER : 6003	PC
7119	18151700P	50990015	TYPE : 3M, 6006, CARTRIDGE, RESPIRATOR, AIR FILTERING DIMENSION SIZE : - MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070709475 MODEL NUMBER : 6006	PC
7120	18151700P	50990016	TYPE : 3M, 6009, CARTRIDGE, RESPIRATOR, AIR FILTERING DIMENSION SIZE : - MATERIAL : - APPLICATION : MERCURY VAPOUR MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 70070514057 MODEL NUMBER : 6009	PC
7121	18151500P	50990022	TYPE: PLUG,EAR,2112010,DISPOSABLE,DISPOSABLE,UVEX MANUFACTURER NAME: UVEX X-FIT MANUFACTURER PART NUMBER: 2112.010	PAA
7122	11121000P	50990025	ITEM NAME: PADLOCK, LR018E, SAFY, ALIKE, 22GA STL TYPE: SAFETY KEY DATA: ALIKE MATERIAL: 22 GA STEEL APPLICATION: SAFETY EQUIPMENT MANUFACTURER NAME: BRADY MODEL NUMBER: LR018E COLOUR: RED ON WHITE LEGEND: PADLOCK CONTROL CENTER	EA
7123	20121000P	50990100	TYPE : VALVE,E18906,CTRL,METRON,DRN,FD4E,AE2221 MANUFACTURER PART NUMBER : E-18906 ADDITIONAL SPECN : 32U3653 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : DIESEL ENGINE FIRE PUMP END ITEM NAME : CONTROLLER SUBASSY DWG NO : AE2221	PC
7124	16171300P	50990240	TYPE : HOSE ASSY,MTLC,SSF12SL12PM1218,FLXBL INSIDE DIAMETER : 3/4 IN MATERIAL : 316L LENGTH : 18 IN CONNECTION DETAILS : FRCNL SWGLK TUB PRESSURE RATING : 57.8 BAR DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM 12SL 12PM12-18	PC
7125	16271500P	50990561	APPLICATION : WRENCH ST,COMB BX OE,OEX714K,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : OEX714K	SET
7126	18151500P	50990776	TYPE: SPECTACLES,SAFETY,CARBONVISION APPLICATION: PERSONAL PROTECTION EQUIPMENT MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND	PC
7127	18151500P	50990778	APPLICATION: SPECTACLES,SAFETY,FUTURA,PERSONAL PROTECTION EQUIPMENT MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MODEL NUMBER: FUTURA	PC

7128	13151000P	50990820	TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB,32GB CAPACITY : 32 GB BRAND NAME : DTATVLER MANUFACTURER NAME : KNGSTN TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB,32GB CAPACITY : 32 GB BRAND NAME : DTATVLER MANUFACTURER NAME : KNGSTN	EA
7129	16271500P	50991257	SHAPE : RND DIAMETER : 2 IN LENGTH : 1 M MATERIAL : 304 APPLICATION : BAR,MTL,RND,2",1M,304,ASTM A276 MATERIAL STANDARD : ASTM A276	PC
7130	18151500P	50991302	SIZE : STANDARD MATERIAL : STANDARD APPLICATION : GLOVES,CHEMICAL,XG35B,STD,STD,UVEX,XG 35B MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER : XG 35B	PAA
7131	18151500P	50991308	TYPE : HELMET, SAFETY, 9772039, STD SIZE : - COMB HEIGHT : STD MATERIAL : - COLOUR : WHT HEADBAND/CHINSTRAP CONNECTION : - APPLICATION : INDST DESIGN STANDARD : EN 397 HAZARD AREA CLASSIFICATION : - FASTENING METHOD : ADJ CHIN STRP MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9772039 MODEL NUMBER : PHEOSBWR	PC
7132	16261200P	50991407	TYPE : BELT,DRIVE,14MGT385020,SYNC,20MM,3850MM WIDTH : 20 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 MATERIAL : PU TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : {14MGT-3850-20} MANUFACTURER PART NUMBER : {GT2-14MGT}	PC
7133	16271500P	50991606	APPLICATION : WRENCH ST,SPNR,SKFHN 416/SET,EXACT SPNR APPLICATION : EXACT SPANNER RADIUS REDUCES TYPE : HK MANUFACTURER NAME : SKF MODEL NUMBER : SKF-HN 4-16/SET	SET
7134	13151000P	50991665	TYPE : CABLE ASSY,SPL,RGB,10M,PROJ"ERT ROOM LENGTH : 10 M APPLICATION : PROJECTOR IN ERT ROOM TYPE : CABLE ASSY,SPL,RGB,10M,PROJ"ERT ROOM LENGTH : 10 M APPLICATION : PROJECTOR IN ERT ROOM	EA
7135	14101400P	50991706	TYPE : CB,SACE S3H,MULDD CSE,LV,415V,3PH,160A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA MANUFACTURER NAME : ABB MODEL NUMBER : SACE S3H	PC
7136	14101400P	50991772	TYPE : TRIPPER,CB,LV432112,MRLNG MANUFACTURER PART NUMBER : LV432112 END ITEM MANUFACTURER NAME : MRLNG END ITEM MODEL NUMBER : SERIES NSX END ITEM NAME : MOULDED CASE CIRCUIT BREAKER	EA
7137	16261100P	50991817	DESIGNATION : NU 307 ECP C3 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 80 MM WIDTH : 21 MM APPLICATION : BEARING,RLR,CYL,NU 307ECP C3,35MM,80MM SERIES : NU 300 CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE DESIGN STANDARD : ISO 15	PC
7138	20111100P	50991847	TYPE : INDATOR,DGTL DSPY,FHX40A1SUN15AB,REMO APPLICATION : LEVEL TRANSMITTER MANUFACTURER NAME : ENDRESS+HAUSER,GERMANY MANUFACTURER PART NUMBER : FHX40-A1SUN15AB	PC
7139	20141500P	50992016	TYPE : LOAD CELL,UF1150U,WGHMC,NEWLNG MANUFACTURER PART NUMBER : UF1-150-U END ITEM MANUFACTURER NAME : YAMATO SCALE/NEWLONG END ITEM MODEL NUMBER : Z-62-01 END ITEM CAPACITY : 50 KG END ITEM NAME : WEIGHING MACHINE	PC
7140	24271300P	50992108	DIMENSION SIZE : 3-3/4X20 IN MATERIAL : FP SERVICE FLUID : LIQ APPLICATION : ELMNT,FTRL,LSS2F2H,PALL,3-3/4X20",FP,LIQ TYPE : CLESR MANUFACTURER PART NUMBER : LSS2F2H END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : PHASEP	PC
7141	16271500P	50992247	TYPE : TURNBUCKLE,3000T63,22-34",STL,SECURE GIN DIMENSION SIZE : 22-34 IN MATERIAL : STL APPLICATION : SECURE GIN POLE FINISH : GALV MOUNTING DETAILS : JW & PD EYE MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3000T63	PC

7142	14101400P	50992264	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,63A,100KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
7143	16261300P	50992459	TYPE : CPLG,SHFT,FLEX,74E3125798ZZ,DIAPH,597MM DIMENSION SIZE : 597 MM DIST BTWN SHFT SHAFT DIAMETER : 100 MM DRVN,101.6 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 74E312-579.8-ZZ	ST
7144	14101400P	50992533	TYPE : SWITCH,1SCA022318R2680,SWGR,DCONNR,4P NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : ABB MODEL NUMBER : 1SCA022318R2680 END ITEM NAME : SWGR	PC
7145	20141500P	50992548	TYPE : SCALE,WGHG,EWK 3010/WS 30KG B,WGHMC,30KG CAPACITY : 30 KG MANUFACTURER NAME : SARTRIS MODEL NUMBER : EWK 3010/WS 30KG B END ITEM NAME : WGHMC	PC
7146	16261100P	50992809	DESIGNATION : 22218 K BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22218K,90MM,160MM,40MM TYPE : METRIC, SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
7147	16271500P	50992873	APPLICATION : PULLER ST,MECH,J4290B,WKSH MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : J4290B	SET
7148	24171000P	50992890	ITEM NAME: HOIST, CHN, MCH50101513, MAN, CLSC, HI STREGH TYPE: MANUAL, CLASSIC MATERIAL: HIGH STRENGTH STEEL FRAME APPLICATION: LIFT HEAVY EQUIPMENT MOUNTING DETAILS: HOOK DESIGN STANDARD: ANSI B30.16, HST-2M MANUFACTURER NAME: INGERSOLL-RAND MANUFACTURER PART NUMBER: MCH5-010-15-13 COUNTRY OF MANUFACTURER: USA CHAIN SIZE: 6.3 X 19.2MM CAPACITY: 1 METRIC TONS PREMIUM ALLOY STEEL GRADE 100 LOAD CHAIN. HOOK TRAVEL 15 FEET. HAND CHAIN DROP : 13 FEET	SET
7149	16271500P	50992964	TYPE : TRUCK,HND,23615T4,DRM,2WHL,1000LB CAPACITY : 1000 LB DIMENSION SIZE : 23-1/2 IN WX59-1/2 IN H MATERIAL : STL APPLICATION : DRM TRFR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 23615T4	PC
7150	25171800P	50993167	ITEM NAME: SUPPORT, UNIVERSAL 1400, SZ M, L, XL, XXL SIZE: SIZE M, L, XL, XXL APPLICATION: LIFTING BACK BRAND NAME: PROFLEX MODEL NUMBER: UNIVERSAL 1400	PC
7151	16261300P	50993353	SHAFT DIAMETER : 24 MM DRVN,24 MM DRVR MATERIAL : THRMOPSTC PU APPLICATION : CPLG,SHFT,FLEX,SPIDER 92SHOREA,24MM DRVN MANUFACTURER NAME : KTR CORPORATION MODEL NUMBER : SPIDER 92 SHORE-A	PC
7152	16261300P	50993354	TYPE : CPLG,SHFT,FLEX,TPUR & PUR,SPIDER 92SHOR SIZE DESIGNATION : SZ 28 SHAFT DIAMETER : 28 MM DRVN,28 MM DRVR MANUFACTURER NAME : KTR MODEL NUMBER : T-PUR & PUR,SPIDER 92 SHORE-A	PC
7153	16261100P	50993420	TYPE : BEARING UT,RLR,PLMBRCK,NON-LOCTG,FRE TYPE : FREE END DESIGNATION : CAP02.217 C+22217 SERIES : CAP BEARING STYLE : SPHER BORE TYPE : CYL BORE DIAMETER : 85 MM ROW : DBL DESIGN STANDARD : BS 292 PRT 1 MANUFACTURER NAME : CARDNI	SET
7154	16261100P	50993433	TYPE : BEARING UT,RLR,PLMBRCK,LOCTG,FXD END TYPE : PLUMMER BLOCK,LOCATING,FIXED DESIGNATION : CAP02.217 C+22217 SERIES : CAP BEARING STYLE : SPHER BORE TYPE : CYL BORE DIAMETER : 85 MM ROW : DBL DESIGN STANDARD : BS 292 PRT 1 MANUFACTURER NAME : CARDNI	SET
7155	16271500P	50993537	TYPE : VIDEOSCOPE,IV88100L1,BOROSCOPE INSPN APPLICATION : BOROSCOPE INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV88100L1 MODEL NUMBER : IPLEX-LX	ST

7156	18151500P	50993670	TYPE: SPECTACLES,SAFETY,9160265,I-VO FRAME COLOUR: BLU,ORG LENS MATERIAL: ANTI-FINGERPRINT COATED LENS MATERIAL: SUPRAVISION HARD & LENS COLOUR: CLER APPLICATION: PERSNL PROTN EQUIP MANUFACTURER NAME: UVEX MANUFACTURER PART NUMBER: 9160-265	PAA
7157	18151500P	50993671	TYPE: SPECTACLES,SAFETY,9160268,I-VO FRAME COLOUR: BLU,ORG LENS MATERIAL: ANTI-FINGERPRINT COATED LENS MATERIAL: SUPRAVISION HARD & LENS COLOUR: BRN APPLICATION: PERSNL PROTN EQUIP MANUFACTURER NAME: UVEX MANUFACTURER PART NUMBER: 9160-268	PAA
7158	18151500P	50993683	TYPE: SPECTACLES,SAFETY,9160520,I-VO FRAME COLOUR: BLU,ORG LENS COLOUR: AMBR OPTIDUR NC APPLICATION: PERSONAL PROTECTION EQUIPMENT MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9160-520	PAA
7159	20121000P	50993923	TYPE : FAN,VNTLTG,3237.124,24VDC,MOTRD ACTUR VOLTAGE RATING : 24 VDC APPLICATION : MOTRD ACTUR VLV FURNISHED ITEMS : W/ FLTR MANUFACTURER NAME : BIFI MODEL NUMBER : 3237.124	SET
7160	16211200P	50994074	TYPE : TYRE,RF210,TOYO ADDITIONAL SPECN : FLXBL CPLG END ITEM MANUFACTURER NAME : TOYO TIRE & RUBBER CO LTD END ITEM MODEL NUMBER : RF210 END ITEM NAME : ANY STANDARD VEHICLE	PC
7161	16261100P	50994228	TYPE : BEARING UT,BAL,FLG,SPEC,FY 50TF,FY,50MM DESIGNATION : FY 50 TF SERIES : FY BORE DIAMETER : 50 MM BORE TYPE : CYL MOUNTING DETAILS : (4) BT	PC
7162	14101400P	50994500	TYPE : CB,C60A/23849,MINI,LV,240VAC,1PH,6A,1P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : MRLNG MODEL NUMBER : C60A/23849	PC
7163	14101400P	50994575	TYPE : CB,18793,MULDD CSE,LV,240VAC,1PH,40A,2P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 40 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 18793 MODEL NUMBER : NG125L	PC
7164	16271500P	50994785	TYPE : CRIMPING TL,TERM,985899,PLIRS,0.5-2.5MM CAPACITY : 0.5-2.5 MM APPLICATION : WKSH MANUFACTURER NAME : FACOM MODEL NUMBER : 985899	PC
7165	16271500P	50994790	SIZE : 12 IN APPLICATION : WRENCH,ADJ,113A12TG,12",12",FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.12TG	PC
7166	16261900P	50995018	DIMENSION SIZE : 66 MM ODX1016 MM LG MICRON RATING : 40 MATERIAL : ACRYLC FBRE,PHNLC RSN SERVICE FLUID : DSL FLOW RATE : 650 M3/HR APPLICATION : ELMNT,FTR,XLBK40Z8400G1HCB,66MM TEMPERATURE RATING : 155 DEG C BRAND NAME : BETA FN MANUFACTURER NAME : 3M/CUNO MANUFACTURER PART NUMBER : XL BK40Z8400G1HCB	PC
7167	16271500P	50995140	TYPE : GAUGE,TPR THK,GRA005,1-29MM MEASURING RANGE : 1-29 MM MATERIAL : SS MANUFACTURER NAME : SK MANUFACTURER PART NUMBER : GRA005 MODEL NUMBER : SK267M ADDITIONAL SPECN : CDE NO AJ00004	PC
7168	16271500P	50995244	TYPE : PROTRACTOR,DGTL,950317PRO360,MTUTYO MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 950-317/PRO 360	PC
7169	16271500P	50995343	TYPE : SCREWDRIVER ST,09301A,INSULD,MTL,ELECL MATERIAL : METAL APPLICATION : ELECTRICAL MANUFACTURER NAME : SATA,USA MODEL NUMBER : 09301A	SET
7170	16271500P	50995430	TYPE : SOCKET ST,W,3581271,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 3581271 MODEL NUMBER : S87+7	SET

7171	16261900P	50995445	TYPE : BACK-UP RNG,4002033,FLTR,FADI,55MM DIMENSION SIZE : 55 MM ID X 61.2 MM OD X 1.4 MM DIMENSION SIZE : THK MATERIAL : PTFE MANUFACTURER PART NUMBER : 4002033 POSITION/ITEM NUMBER : 20 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY MANUFACTURER NAME : GOHFLT END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 30.1601.32.75301 END ITEM NAME : SEAWATER FILTER ASSEMBLY SUBASSY DWG NO : 4008683	PC
7172	16261900P	50995457	INSIDE DIAMETER : 66.27 MM THICKNESS : 3.53 MM MATERIAL : FKM HARDNESS RATING : 70 DURO APPLICATION : O-RING,9207069,FLTR,FADI,66.27MM,3.53MM MANUFACTURER PART NUMBER : 9207069 POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY MANUFACTURER NAME : GOHFLT END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 30.1601.32.75301 END ITEM NAME : SEAWATER FILTER ASSEMBLY SUBASSY DWG NO : 4008683	PC
7173	16261900P	50995460	INSIDE DIAMETER : 53.57 MM THICKNESS : 3.53 MM MATERIAL : FKM HARDNESS RATING : 70 DURO APPLICATION : O-RING,9207044,FLTR,FADI,53.57MM,3.53MM MANUFACTURER PART NUMBER : 9207044 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : GERMANY SUBASSEMBLY MANUFACTURER NAME : GOHFLT END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 30.1601.32.75301 END ITEM NAME : SEAWATER FILTER ASSEMBLY SUBASSY DWG NO : 4008683	PC
7174	16261900P	50995487	DIMENSION SIZE : 6 IN ODX40 IN LG MATERIAL : PPS SERVICE FLUID : GS FLOW RATE : 536 M3/HR APPLICATION : ELMNT,FLTR,E604FPS500,6"ODX40"LG,PPS,GS SPECIAL FEATURES : 99.99 % AT 0.3 EFF MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : E604FPS500	PC
7175	16271500P	50995654	APPLICATION : WRENCH ST,COMB BX OE,J1200PMASD,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J1200P-MASD	SET
7176	16271500P	50995655	SIZE : 1/4 TO 1-1/4 IN APPLICATION : WRENCH ST,COMB BX OE,J1200FASD,1/4TO MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J1200FASD	SET
7177	18151500P	50995683	APPLICATION: SPECTACLES,SAFETY,9178140,SAFY,SAFY,UVEX MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9178-140	PC
7178	18151500P	50995686	APPLICATION: SPECTACLES,SAFETY,9197140,SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9197-140 MODEL NUMBER: SKYPERSX29197	PC
7179	18151500P	50995687	TYPE: SPECTACLES,SAFETY,9302805,SAFY APPLICATION: SAFY MANUFACTURER NAME: UVEX MANUFACTURER PART NUMBER: 9302-805 MODEL NUMBER: ULTRASONIC 9302	PAA
7180	18151500P	50995688	TYPE : GLOVES, CUT, C5WET, STD SIZE : STD MATERIAL : SYN LTHR APPLICATION : - MANUFACTURER NAME : UVEX	PAA
7181	16271500P	50995727	TYPE : CUTTER,CBL,HND OPERD,985925,18MM OD,CU & CABLE SIZE : 18 MM OD APPLICATION : COPPER & ALUMINIUM CABLE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 985925	PC
7182	16271500P	50995777	TYPE : ALIGNMENT SYS,LASER,SFT,OPTALIGN SMT EX MANUFACTURER NAME : PRUFTECHNIK	SET
7183	14101400P	50995780	TYPE : CB,TMAX T5S 630,MULDD CSE,LV,415V,3PH VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : ABB MODEL NUMBER : TMAX T5S 630	PC
7184	16271500P	50995934	APPLICATION : WRENCH,IMP,DC840KBR,DEWALT MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DC840KBR	SET
7185	16271500P	50995935	TYPE : KEY,SKT HD SCRW,90393,HEX,TORX FLDG,TORX MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 90-393	SET
7186	16271500P	50995938	APPLICATION : SOCKET ST,WR,6658400,RS,665-8400 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 665-8400	SET
7187	16271500P	50995953	DRIVE DETAILS : 1/2 IN SQ APPLICATION : WRENCH ST,SKT,06132016,1/2"SQ TYPE : BI-HEXAGON MANUFACTURER NAME : USAG MODEL NUMBER : 06132016	SET



7188	16271500P	50995955	DRIVE DETAILS : 3/4 IN SQ APPLICATION : WRENCH ST,SKT,06133016,3/4"SQ TYPE : BI-HEXAGON MANUFACTURER NAME : USAG MANUFACTURER PART NUMBER : 06133016	SET
7189	16271500P	50995959	TYPE : PUNCH ST,PIN,KEN5181550K,TPR,3,4,5 & 6MM SIZE : 3,4,5 & 6 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-1550K	SET
7190	16271300P	50996013	TYPE : CYL ASSY,ACTG,RCS302,SER RCS,HYD,SGLACTG TYPE : ACTING,LOW HEIGHT PLUNGER APPLICATION : WKSH TL MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : RCS-302	PC
7191	16271500P	50996236	TYPE : GAUGE,THK,966004,FLR,0,04-1MM MEASUREMENT RANGE : 0.04-1 MM MANUFACTURER NAME : USAG MODEL NUMBER : 966004	PC
7192	16271500P	50996349	TYPE : KEY ST,SHS,AWEF6M6K,ALEN,FLDBL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWEF6M6K	SET
7193	16271500P	50996574	TYPE : TOOL,LTHE,R166.0KF16122011B,INT THD MANUFACTURER NAME : SNDVIK MODEL NUMBER : R166.0KF-16-1220-11B	PC
7194	16271500P	50996678	TYPE : KIT,SLDRNG,ST12,ELELR,ST-12 MANUFACTURER NAME : ELENCO ELECTRONICS INC MANUFACTURER PART NUMBER : ST-12	KIT
7195	18151500P	50997001	SIZE : SZ XS MATERIAL : SUPER FAB APPLICATION : GLOVES,GP,IND,2021,SZ XS,SUP FAB COLOUR : HVIS BLK & YLW MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2021	PAA
7196	16261900P	50997006	DIMENSION SIZE : 3 IN MICRON RATING : 1 MATERIAL : CS SERVICE FLUID : DY GS APPLICATION : ELMNT,FTLR,RB15B,3",1,CS,DY GS MANUFACTURER NAME : ELSTER/INSTROMET MANUFACTURER PART NUMBER : RB-1.5B	PC
7197	16261900P	50997007	DIMENSION SIZE : 2 IN MICRON RATING : 1 MATERIAL : CS SERVICE FLUID : DY GS APPLICATION : ELMNT,FTLR,RB10B,2",1,CS,DY GS MANUFACTURER NAME : ELSTER/INSTROMET MANUFACTURER PART NUMBER : RB-1.0B	PC
7198	18151500P	50997012	SIZE : SZ 2XL MATERIAL : SUPER FAB APPLICATION : GLOVES,GP,IND,2021,SZ 2XL,SUP FAB,SUP COLOUR : HVIS BLK & YLW MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2021	PAA
7199	18151500P	50997013	SIZE : SZ 3XL MATERIAL : SUPER FAB APPLICATION : GLOVES,GP,IND,2021,SZ 3XL,SUP FAB,SUP COLOUR : HVIS BLK & YLW MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2021	PAA
7200	16261900P	50997095	TYPE : BRACKET,MTG,598902,FLTR,NORGRN,SS MATERIAL : SS MANUFACTURER PART NUMBER : 5989-02 END ITEM MANUFACTURER NAME : NORGRN END ITEM MODEL NUMBER : B38P-254-A1MA END ITEM NAME : PNEUMATIC FILTER	PC
7201	16271500P	50997135	TYPE : PLIERS,71302,LKG,LN,9"LG,MTL DIMENSION SIZE : 9 IN LG MATERIAL : MTL MANUFACTURER NAME : SATA MODEL NUMBER : 71302	PC
7202	16271500P	50997136	TYPE : KEY ST,SHS,09121,MTRC,HEX,FLD-UP,CR VNDM MATERIAL : CR VNDM AS MANUFACTURER NAME : SATA MODEL NUMBER : 09121	SET
7203	16271500P	50997138	TYPE : KEY ST,SHS,09122,SAE,HEX,FLDG,CR VNDM AS MATERIAL : CR VNDM AS MANUFACTURER NAME : SATA MODEL NUMBER : 09122	SET
7204	18151500P	50997161	TYPE : SPECTACLES,SAFETY,9160285,I-VO FRAME COLOUR : BLU & GRY LENS TYPE : - LENS MATERIAL : ANTI-FINGERPRINT COATED LENS MATERIAL : SUPRAVISION HARD & LENS COLOUR : - APPLICATION : PERSNL PROTN EQUIP MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9160-285	PAA
7205	18151500P	50997173	TYPE : GLOVES,DISPOSABLE,92675,PWDR FRE,SZ L,NBR SIZE : SZ L LENGTH : - MATERIAL : NBR APPLICATION : LAB ANLYS COLOUR : BLU PACKAGE DETAILS : BX/100 MANUFACTURER NAME : ANSELL MODEL NUMBER : 92-675	BOX

7206	16271500P	50997485	TYPE : GAUGE TAPE,LVL,IPM20,DIP-TAPE & WT,0-20M SIZE : 0-20 M LG MATERIAL : SS APPLICATION : TNK SMPLG & GGNG MANUFACTURER NAME : RICHTER DEFORMATIONSMESSSTECH MODEL NUMBER : IPM-20	SET
7207	18191400P	50997643	ITEM NAME: COVER, HS REEL, H/D, 39"WX60"LGX32"H, W/PROF TYPE: HEAVY DUTY DIMENSION SIZE: 39 IN W X 60 IN LG X 32 IN H MATERIAL: WEATHERPROOF FABRIC, VINYL SPECIFICATION: COATED NYLON, HOSE REEL, BLACK	PC
7208	16261900P	50997736	APPLICATION : ELMNT,FTLR,CE0372NC,DRIR,COMPAR MANUFACTURER PART NUMBER : CE0372NC END ITEM MANUFACTURER NAME : COMPAIR END ITEM NAME : HEATLESS AIR DRIER	PC
7209	16261900P	50997738	APPLICATION : ELMNT,FTLR,CE0372NF,DRIR,COMPAR MANUFACTURER PART NUMBER : CE0372NF END ITEM MANUFACTURER NAME : COMPAIR END ITEM NAME : HEATLESS AIR DRIER	PC
7210	16271500P	50997766	SIZE : 19 MM APPLICATION : WRENCH,COMB BX-OE,40.19LA,19MM MANUFACTURER NAME : FACOM MODEL NUMBER : 40.19LA	PC
7211	16261300P	50997790	MATERIAL : NBR APPLICATION : O-RING,53,08140S,CLUTCH,TSUBAK,NBR POSITION/ITEM NUMBER : 53 END ITEM MANUFACTURER NAME : TSUBAK END ITEM MODEL NUMBER : 08-140S END ITEM NAME : CAM CLUTCH OVERRUNNING BOX END ITEM DRAWING NUMBER : 20778000	PC
7212	13151100P	50997825	TYPE : PROJECTOR,VID,PTV400NTEA,LCD MANUFACTURER NAME : PANASONIC MODEL NUMBER : PT-V400NTEA TYPE : PROJECTOR,VID,PTV400NTEA,LCD MANUFACTURER NAME : PANASONIC MODEL NUMBER : PT-V400NTEA	EA
7213	13151100P	50997830	TYPE : PROJECTOR,VID,VPLDX120,LCD MANUFACTURER NAME : SONY MODEL NUMBER : VPL-DX120 TYPE : PROJECTOR,VID,VPLDX120,LCD MANUFACTURER NAME : SONY MODEL NUMBER : VPL-DX120	EA
7214	13151100P	50997833	TYPE : PROJECTOR,VID,VPLDW125,LCD,LCD,SONY MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : VPL-DW125 TYPE : PROJECTOR,VID,VPLDW125,LCD,LCD,SONY MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : VPL-DW125	EA
7215	13151100P	50997838	TYPE : PROJECTOR,VID,VPLDX145,LCD,LCD,SONY MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : VPL-DX145 TYPE : PROJECTOR,VID,VPLDX145,LCD,LCD,SONY MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : VPL-DX145	EA
7216	16261300P	50997880	TYPE : DEFLECTOR,LIQ,9,08140S,CLUTCH,TSUBAK,OIL MATERIAL : 400 MATERIAL STANDARD : ASTM A36 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : TSUBAK END ITEM MODEL NUMBER : 08-140S END ITEM NAME : CAM CLUTCH OVERRUNNING BOX END ITEM DRAWING NUMBER : 20778000	PC
7217	16171300P	50997913	TYPE : HOSE ASSY,NM,OSD250,2",RBR,RBR,20M INSIDE DIAMETER : 2 IN MATERIAL : RBR LENGTH : 20 M MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : OSD250	PC
7218	16271500P	50997922	SIZE : 22 MM APPLICATION : WRENCH,COMB BX-OE,40.22LA,22MM MANUFACTURER NAME : FACOM MODEL NUMBER : 40.22LA	PC
7219	16271500P	50997927	SIZE : 42 MM APPLICATION : WRENCH,BX,5042,42MM,42MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.42	PC
7220	16271500P	50997931	SIZE : 41 MM APPLICATION : WRENCH,BX,5041,41MM,41MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.41	PC
7221	16262100P	50997959	TYPE : CHARGING TEST KT,1069004,OLAER END ITEM MANUFACTURER NAME : OLAER END ITEM MODEL NUMBER : 10690-04 END ITEM NAME : DAMPEN	KIT
7222	14101400P	50998032	TYPE : CB,NSX100B,MULDD CSE,LV,415V,3PH,100A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MODEL NUMBER : NSX100B	PC
7223	16271500P	50998174	DIMENSION SIZE : 10 IN LG APPLICATION : WRENCH,PIP,70813,10"LG,COMP STA MAINT MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 70813 ADDITIONAL SPECN : FED GGG-W-651D	PC

7224	16271700P	50998363	TYPE : SHIELD,WLD,212732,WLDG,WLDG,MILLR APPLICATION : WLDG MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : 212732	EA
7225	13151000P	50998435	TYPE : RIBBON,INKG,M71R6900GN,BLU,2",150FT COLOUR : BLU WIDTH : 2 IN LENGTH : 150 FT APPLICATION : THERMAL TRANSFER PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900GN TYPE : RIBBON,INKG,M71R6900GN,BLU,2",150FT COLOUR : BLU WIDTH : 2 IN LENGTH : 150 FT APPLICATION : THERMAL TRANSFER PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900GN	EA
7226	13151000P	50998440	TYPE : RIBBON,INKG,M71R6900MA,MGNT,2",150FT,LBL COLOUR : MGNT WIDTH : 2 IN LENGTH : 150 FT APPLICATION : LABEL STICKER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900MA TYPE : RIBBON,INKG,M71R6900MA,MGNT,2",150FT,LBL COLOUR : MGNT WIDTH : 2 IN LENGTH : 150 FT APPLICATION : LABEL STICKER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900MA	EA
7227	13151000P	50998448	TYPE : RIBBON,INKG,M71R6900YL,YLW,2",150FT COLOUR : YLW WIDTH : 2 IN LENGTH : 150 FT APPLICATION : THERMAL TRANSFER PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900YL TYPE : RIBBON,INKG,M71R6900YL,YLW,2",150FT COLOUR : YLW WIDTH : 2 IN LENGTH : 150 FT APPLICATION : THERMAL TRANSFER PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M71R6900YL	EA
7228	16271500P	50998733	LENGTH : 22 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,VW2,22",FRGD ALY STL,VLV WHL,VLV TYPE : SINGLE ENDED MANUFACTURER NAME : TITAN MANUFACTURER PART NUMBER : VW2	EA
7229	14101400P	50998823	TYPE : CB,LV429570,MULDD CSE,LV,690V,3PH,100A VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 8 KA ENVIRONMENTAL PROTECTION : IP40 DESIGN STANDARD : EN 60947-2 MANUFACTURER NAME : MERLIN GERIN,FRANCE MANUFACTURER PART NUMBER : LV429570 MODEL NUMBER : NSX100B	PC
7230	16271500P	50998862	TYPE : CHEST,TL,95104A,5CNTLVR,SATA SPECIAL FEATURES : 5 CNTLVR MANUFACTURER NAME : SATA MANUFACTURER PART NUMBER : 95104A	PC
7231	16261900P	50998945	TYPE : WASHER,SPRG,4004000,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 4004000 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
7232	16261900P	50998946	TYPE : HOUSING,3622800,PUMP,DELVAL,SPRG APPLICATION : SPRG MANUFACTURER PART NUMBER : 3622800 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
7233	16261900P	50998947	TYPE : BUSHING,52224402,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 52224402 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
7234	16261900P	50999024	TYPE : SCREW,36227,PUMP,DELVAL,CONNG APPLICATION : CONNG MANUFACTURER PART NUMBER : 36227 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB 104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
7235	16261900P	50999028	TYPE : SEAL,51799480,CNTRFG,DELVAL,MTL MATERIAL : MTL MANUFACTURER PART NUMBER : 517994-80 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC

7236	16261900P	50999030	TYPE : BOX,52296402,PUMP,DELVAL,,INSPN APPLICATION : INSPN MANUFACTURER PART NUMBER : 522964-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
7237	14101400P	50999070	TYPE : CB,LV429574,MULDD CSE,LV,690V,3PH,100A VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM ENVIRONMENTAL PROTECTION : IP40 DESIGN STANDARD : EN 60947-2 MANUFACTURER NAME : MERLIN GERIN,FRANCE MANUFACTURER PART NUMBER : LV429574 MODEL NUMBER : NSX100B	PC
7238	18151500P	50999103	TYPE : GLOVES,CHEMICAL,29845,SZ 7-7.5,12",C4H5CI SIZE: SZ 7-7.5 LENGTH: 12 IN MATERIAL: C4H5CL RBR (NEPRN) APPLICATION: CHEMICAL HNDLG COLOUR: GRY SPECIAL FEATURES: EMBSSD SURF MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-845	PR
7239	16261200P	50999322	TYPE : BELT,V,WDG,WRAPD,DRV,SPA907,SPA,907MM DESIGNATION : SPA907 SECTION : SPA PITCH LENGTH : 907 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 925 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
7240	16271500P	50999410	TYPE : ADAPTER,SKT WR,,J5853,DRV,SQ,3/4"FX1"M DRIVE SIZE : 3/4 IN FX1 IN M MANUFACTURER NAME : PROTO MODEL NUMBER : J5853	PC
7241	16261900P	50999643	TYPE : GASKET ST,SS8FK3,FLTR,SWGLOK,6F8F MANUFACTURER PART NUMBER : SS-8F-K3 END ITEM MANUFACTURER NAME : SWGLOK END ITEM MODEL NUMBER : SERIES 6F/8F END ITEM NAME : FILTER	KIT
7242	16271500P	50999941	SIZE : 10 IN APPLICATION : WRENCH,ADJ,710LG,10",10",CLICK-STP,PROTO TYPE : CLICK-STP MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 710LG	PC
7243	16271500P	50999993	TYPE : PLIERS,DIAG CUT,210G,H/D DESIGN STANDARD : ANSI B107.11 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 210G MODEL NUMBER : FEDL SPECS GGG-P-468A	PC
7244	14101400P	51000064	TYPE : FUSE,CART,LV,500VAC,6A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA APPLICATION : PROTN OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
7245	14101400P	51000192	TYPE : CB,LV429573,MULDD CSE,LV,690V,3PH,100A VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 40 KA DESIGN STANDARD : EN 60947-2 MANUFACTURER NAME : MERLIN GERIN,FRANCE MANUFACTURER PART NUMBER : LV429573 MODEL NUMBER : NSX100B	PC
7246	20130000P	51000772	APPLICATION : CONVERTER,DC/DC,2320115,PROGBL ELTRNC MANUFACTURER NAME : PHOENIX CONTACT MANUFACTURER PART NUMBER : 2320115 MODEL NUMBER : QUINT-PS-24DC/12DC/8	PC
7247	20130000P	51000775	TYPE : SEMICONDUCTOR DE ST,QUINTDIODE1224DC2X20 APPLICATION : PROGBL ELTRNC SYS MANUFACTURER NAME : PHOENIX MANUFACTURER PART NUMBER : QUINT-DIODE/12-24DC/2X20/1X40	PC
7248	16271500P	51000780	TYPE : INDATOR,VLT,PR15D,HV TSTG STK,ELECL APPLICATION : ELECL MAINT MANUFACTURER NAME : SEAWRD MANUFACTURER PART NUMBER : PR15D	PC
7249	16261100P	51000866	DESIGNATION : 7214BECBM APPLICATION : BEARING,BA,7214BECBM,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CNTCT SERIES : 7200BECBJ STYLE : NON-SEPA BORE DIAMETER : 70MM OUTSIDE DIAMETER : 125MM WIDTH : 24MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : 15	PC

7250	25171800P	51000954	ITEM NAME: EXERCISE M/C, TRDMIL, CI/T818, MOTRD, 3.25HP TYPE: CI/T818, MOTORISED POWER RATING: 3.25 HP MANUFACTURER NAME: HEALTHSTREAM	SET
7251	16271700P	51000968	TYPE: WELDING M/C,ARC,0700300680,230VAC,1PH VOLTAGE RATING: 230 VAC,1 PH FREQUENCY RATING: 50/60 HZ MANUFACTURER NAME: ESAB MANUFACTURER PART NUMBER: {THE BUDDY ARC 180} MANUFACTURER PART NUMBER: {0700 300 680}	PC
7252	16261900P	51001583	DIMENSION SIZE: 4-1/2 IN LG MICRON RATING: 40 SERVICE FLUID: HYD OIL,LUBG OIL APPLICATION: ELMNT,FTLR,HC9021ENM4Z,4-1/2"LG,40,HYD MANUFACTURER NAME: PALL CORPORATION,UK MANUFACTURER PART NUMBER: HC9021ENM4Z	PC
7253	16261900P	51001618	CONNECTION DETAILS: 3/4 IN NPT F O/LT MATERIAL: ALUMINIUM HOUSING,LOW CARBON MATERIAL: STEEL CANISTER,CELLULOSE MATERIAL: ELEMENT APPLICATION: ELMNT,FTLR,12AT10C25BBH,HYDSYS,3/4"NPT F TYPE: CNSTR MANUFACTURER NAME: PARKER MANUFACTURER PART NUMBER: 12AT-10C-25-BBH END ITEM NAME: HYDRAULIC SYSTEM	PC
7254	16261900P	51001787	MATERIAL: POLY SERVICE FLUID: NAT GS APPLICATION: ELMNT,FTLR,NGGC312PL01,POLY,NAT GS PRESSURE RATING: 10-15 PSI DIFF TEMPERATURE RATING: 200 DEG F MANUFACTURER NAME: PERRY MODEL NUMBER: NGGC-312-PL-01	PC
7255	16271500P	51001792	TYPE: GAUGE,BLT TNS,TT2,TSTR,BLT TNS MESRG APPLICATION: BELT TENSION MEASURING MANUFACTURER NAME: OPTBLT MODEL NUMBER: TT2	PC
7256	16261100P	51002038	DESIGNATION: NUP 226 ECM BORE DIAMETER: 130 MM OUTSIDE DIAMETER: 230 MM WIDTH: 40 MM APPLICATION: BEARING,RLR,CYL,NUP 226ECM,130MM,230MM SERIES: NUP 200 STYLE: SINGLE LOOSE RIB STYLE: DOUBLE RIBBED INNER RING WITH STYLE: DOUBLE RIBBED OUTER RING, CAGE MATERIAL: MACHD BRS DESIGN STANDARD: ISO 15	PC
7257	16261100P	51002185	DESIGNATION: 6024 2Z APPLICATION: BEARING,BA,6024 2Z,MTRC,RADL CNTCT,6000 SERIES: 6000 BORE DIAMETER: 120 MM OUTSIDE DIAMETER: 180 MM WIDTH: 28 MM SEAL/SHIELD DETAILS: SGL SHLD DESIGN STANDARD: DIN 625,ISO 15	PC
7258	18151500P	51002201	FRAME COLOUR: BLU LENS COLOUR: CLEAR APPLICATION: SPECTACLES,SAFETY,9174460,BLU,CLER,SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9174-460 MODEL NUMBER: SKYLITE 9174	PAA
7259	16271500P	51002342	TYPE: CHEST,TL,95107,COMP MAINT,COMP MAINT,7 APPLICATION: COMPRESSOR MAINTENANCE NUMBER OF DRAWER: 7 MANUFACTURER NAME: SATA MANUFACTURER PART NUMBER: 95107	SET
7260	16261900P	51002473	TYPE: PAD,P2E,SENSEON,VAPAGURD,25X40X15MM,NYL DIMENSION SIZE: 25 MM W X 40 MM LG X 15 MM THK MATERIAL: NYL W/ VPCI FOM TEMPERATURE RATING: 5-60C COUNTRY OF MANUFACTURER: AUS ADDITIONAL SPECN: WST END ITEM MANUFACTURER NAME: SENSEON END ITEM MODEL NUMBER: P2E END ITEM NAME: DCS END ITEM NAME: CABINET FILTER	PC
7261	16261900P	51002474	TYPE: FLTR ELMNT,A/C,P1E,SENSEON,PD,VAPAGURD DIMENSION SIZE: 20 MM WX37 MM LGX12 MM THK MATERIAL: NYL W/ VPCI FOM TEMPERATURE RATING: 5-60 DEG C COUNTRY OF MANUFACTURER: AUSTRALIA END ITEM MANUFACTURER NAME: SENSEON END ITEM MODEL NUMBER: P1-E END ITEM NAME: CABINET FILTER END ITEM NAME: DISTRIBUTED CONTROL SYSTEM	PC
7262	16262000P	51002878	TYPE: PULLEY,TMG BLT,SYNC,HTD,48MM,85MM,CI BORE DIAMETER: 48 MM BELT WIDTH: 85 MM MATERIAL: CI DESIGNATION: 29-14M-85 NUMBER OF TEETH: 29 TOOTH PITCH: 14 MM BUSH NUMBER: 2517 BORE TYPE: TPR	PC
7263	13151100P	51003310	ITEM NAME: CAMERA,TV, MIC440AXBUP14636SP, PTZ, AL PWDR TYPE: PTZ MATERIAL: ALUMINIUM POWDER COATED LENS APPLICATION: CLOSED	PC

7264	13151100P	51003310	TYPE : PTZ RESOLUTION : - POWER RATING : - MATERIAL : ALUMINIUM POWDER COATED LENS DETAILS : - DISPLAY TYPE : - APPLICATION : CLOSED CIRCUIT TELEVISION IN HAZARDOUS AREA HAZARD AREA CLASSIFICATION : EX D IIC T6 POWER SUPPLY : 15 VAC/18 VDC COLOUR : BLACK DIMENSION SIZE : 205 MM W X 360 MM H X 165 MM D X 6 MM THK ELECTRICAL CONNECTION DETAILS : RS-485/RS-422 CO-AXIAL COMPOSITE VIDEO CABLE HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : BOSCH MODEL NUMBER : MIC440AXBUP14636SP	PC
7265	16271500P	51003394	TYPE : ALIGNMENT SYS,LASER,SFT,ALI12001EX APPLICATION : ALIGNMENT APPLICATION : SHAFTING/TRANSMISSION APPLICATION : MACHINERY MOUNTING DETAILS : CHN & MAGN MANUFACTURER NAME : PRUFTECHNIK MANUFACTURER PART NUMBER : ALI 12.001 EX	SET
7266	16261900P	51003434	TYPE : TRAY,16GA,STRPR,RHINERR,120MM LGX1.6MM DIMENSION SIZE : 120 MM LGX1.6 MM THK MATERIAL : 3 % CR 12 AS APPLICATION : VLV MANUFACTURER PART NUMBER : 16 GA COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER SUBASSY DWG NO : 328-02	SET
7267	16261900P	51003437	TYPE : TRAY,328-03/05,STRPR,RHINERR,75MM DIMENSION SIZE : 75 MM LGX1.6 MM THK,16 GA MATERIAL : 13 % CR 12 AS APPLICATION : VLV COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER SUBASSY DWG NO : 328-03/05	SET
7268	16271500P	51003524	TYPE : SPREADER,HYD,SW15TE MAXI KIT COMPONENTS CAPACITY : 10000 PSI MATERIAL : 316 APPLICATION : FLANGE SPREADING TOOL MANUFACTURER NAME : EQUINT MODEL NUMBER : SW15TE MAXI KIT COMPONENTS	SET
7269	24171400P	51003543	ITEM NAME : WINCH, HND OPERD, TU32, 5T, 16.3MM DIA, LFTG CAPACITY : 5 T DIMENSION SIZE : 16.3 MM DIA APPLICATION : LIFTING BRAND NAME : TIRFOR MANUFACTURER NAME : TRACTEL MANUFACTURER PART NUMBER : TU-32	SET
7270	16261900P	51003643	TYPE : WASHER,921,STRPR,RHINERR,30MM,304 OUTSIDE DIAMETER : 30 MM MATERIAL : 304 POSITION/ITEM NUMBER : 921 COUNTRY OF MANUFACTURER : AUSTRALIA ADDITIONAL SPECN : MELBOURNE END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER SUBASSY DWG NO : 328-05	PC
7271	18191400P	51003766	TYPE : PORTABLE,HANDHELD EXTINGUISHING MEDIUM : ABC DCP BODY MATERIAL : MILD STEEL KITEMARK,BS BODY MATERIAL : EN3:1996 CAPACITY : 9 KG OPERATING METHOD : - MOUNTING DETAILS : - APPLICATION : - FURNISHED ITEMS : W/ NZL & HS	CYL
7272	16261900P	51003920	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,PB1P002240F,AR,AR,I/LT,ALTAIR TYPE : INLET MANUFACTURER NAME : ALTAIR FILTER TECHNOLOGY LTD MANUFACTURER PART NUMBER : PB1P/002240F	PC
7273	16271500P	51004609	TYPE : STETHOSCOPE, TMST3, ELTRNC, GP, GP, SKF, TMST APPLICATION : GP MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : TMST 3	PC
7274	20111100P	51004639	TYPE : TERMINAL, DATA PROCSG, FSFTEX1.D.IEC, CTRL COMMUNICATION PROTOCOL : FONDTN FLDBUS MANUFACTURER NAME : P&F MODEL NUMBER : FS-FT-EX1.D.IEC END ITEM NAME : CTRL	PC
7275	20130000P	51004641	TYPE : TERMINAL BCK,MFT2L.1600,MLTI-FNCTN,250V VOLTAGE RATING : 250 V,24 V CTRL CURRENT RATING : 5-8.5 MA DIMENSION SIZE : 80X93X17.5 MM APPLICATION : CONTROL INSTRUMENT HAZARD AREA CLASSIFICATION : II 2G EX DE IIC ENVIRONMENTAL PROTECTION : IP20 MANUFACTURER NAME : P&F MODEL NUMBER : MFT-2L.1600	PC

7276	16262100P	51004704	TYPE : CPLG,CLMP,PIP,SS10624V1,SPLT & SLV TYPE : SPLIT & SLEEVE,SUBSEA,EXTRA MATERIAL : FKM (VITON) 90 DUROMETER MATERIAL : PACKING APPLICATION : PL REP DIMENSION SIZE : 6 IN PIPE,18 IN LG INSIDE,24 DIMENSION SIZE : IN OAL PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-0624V1 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR3115,315 LB WT	PC
7277	16262100P	51004709	TYPE : CPLG,CLMP,PIP,SS11024V2,SPLT & SLV TYPE : LONG MATERIAL : PACKING MATERIAL : FKM (VITON) 90 DUROMETER APPLICATION : PL REP DIMENSION SIZE : 10 IN PIPE,18 IN LG INSIDE,24 DIMENSION SIZE : IN OAL PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-1024V2 COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : DR1805,540 LB WT	PC
7278	16271500P	51005042	CAPACITY : 5 L MATERIAL : HDPE APPLICATION : DRUM,SHIP STG,2A4G23203,5L,HDPE MANUFACTURER NAME : OILSAF MODEL NUMBER : 2A4G23203	PC
7279	16271500P	51005143	APPLICATION : INDATOR,DIAL,513908,MTUTYO,513-908 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 513-908	PC
7280	16271500P	51005148	TYPE : GAUGE,BRE,511921,18-150MM MEASURING RANGE : 18-150 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 511-921	PC
7281	16271500P	51005149	TYPE : CALIPER,VRNR,536135,0-200MM,MESRG TL MEASUREMENT RANGE : 0-200 MM APPLICATION : MESRG TL MANUFACTURER NAME : MTUTYO MODEL NUMBER : 536-135	PC
7282	16271500P	51005150	TYPE : BASE,MAG,701010,STND,PRCN MSR SUP,PRCN APPLICATION : PRECISION MEASUREMENT SUPPORT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7010-10	PC
7283	16262000P	51005232	TYPE : PULLEY,TMG BLT,SYNC,HTD,42MM,40MM,CI BORE DIAMETER : 42 MM BELT WIDTH : 40 MM MATERIAL : CI DESIGNATION : 28-14M-40 NUMBER OF TEETH : 28 TOOTH PITCH : 14 MM BUSH NUMBER : 2012 BORE TYPE : T/L	SET
7284	16261100P	51005234	TYPE : BEARING,TH,21K002HP,COMP,ASSY MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : 21K002HP DRAWING NUMBER : D-011-080-058 END ITEM MODEL NUMBER : 2BCL-306/A END ITEM NAME : NORMAL PRESSURE COMPRESSOR	AS
7285	16261100P	51005456	DESIGNATION : 7215 BDB APPLICATION : BEARING,BA,7215BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 130 MM WIDTH : 25 MM DESIGN STANDARD : DIN 628,ISO 15	PC
7286	24171600P	51005714	TYPE : SLING,WR,SL,SLNG,1M,XTRA IMPRVD PLOW STL LENGTH : 1 M MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 36 MM BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED SAFE WORKING LOAD : 12 T LEG LENGTH : 18 M	LG
7287	14101400P	51006057	TYPE : CB,NSX250H,MULDD CSE,LV,415V,3PH,250A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MOUNTING DETAILS : FXD DESIGN STANDARD : IEC 60947-1 TO 5 MANUFACTURER NAME : MERLIN GERIN,FRANCE MODEL NUMBER : NSX250H	PC
7288	18151500P	51006067	SIZE : SZ XS (6) MATERIAL : LATEX APPLICATION : - COLOUR : RED MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA

7289	18151500P	51006068	SIZE : SZ S (7) MATERIAL : LATEX APPLICATION : - COLOUR : RED MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
7290	18151500P	51006069	SIZE : SZ M (8) MATERIAL : LATEX APPLICATION : - COLOUR : RED MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
7291	18151500P	51006070	SIZE : SZ L (9) MATERIAL : LATEX APPLICATION : - COLOUR : RED MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
7292	18151500P	51006071	SIZE : SZ XL (10) MATERIAL : LATEX APPLICATION : - COLOUR : RED MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
7293	18151500P	51006283	TYPE : SPECTACLES,SAFETY,697515,GRY,SAFY,SAFY,MSA FRAME COLOUR: GRY APPLICATION: SAFY MANUFACTURER NAME: MSA/ARCTIC MANUFACTURER PART NUMBER: 697515	EA
7294	16271500P	51006285	TYPE : CRIMPING TL,TERM,201T193001,RTD APPLICATION : RTD MANUFACTURER NAME : RR MODEL NUMBER : 2-01T-193-001	PC
7295	16262000P	51006417	TYPE : PULLEY,TMG BLT,SYNC,HTD,60MM,55MM,CI BORE DIAMETER : 60 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 37-14M-55 NUMBER OF TEETH : 37 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L MANUFACTURER NAME : GATES	SET
7296	16261300P	51006440	TYPE : TRANSMISSION UT,TSKS13500001778,CPLG,301 MATERIAL : 301 MATERIAL STANDARD : AISI 1040 MANUFACTURER PART NUMBER : TSKS-135-0000-1778 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSKS-0135-0037-H188 END ITEM NAME : FLEXIBLE COUPLING	UT
7297	16261300P	51006441	TYPE : BOLT ST,FT303,CPLG,FLXBOX,HUB,8 APPLICATION : HUB GRADE : 8 MANUFACTURER PART NUMBER : FT303 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : TSKW-0135-0037-H188 END ITEM NAME : FLEXIBLE COUPLING	SET
7298	20111100P	51006445	TYPE : CONTROL,TEMP,KS981,SEQNCR,LD,500VA OUTPUT SIGNAL : 500 VA,250 VAC,48-62 HZ POWER SUPPLY : 90-250 VAC,48-62 HZ APPLICATION : MLTI-FNCTN UT MANUFACTURER NAME : PMA MANUFACTURER PART NUMBER : KS98-1	PC
7299	16262100P	51006452	TYPE : EXPANSION JT,PIP,SGL RD,2PLY,20",RF,150 DIMENSION SIZE : 20 IN CONNECTION TYPE : SMOOTH RAISED FACE FLANGED PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 20.1 MM LATERAL COMPRESSION/EXPN SIZE : 9 MM & 4 MM LENGTH : 700 MM MATERIAL STANDARD : ASTM A106 GRD B COVER MATERIAL : 304 REINFORCEMENT MATERIAL : 316L DESIGN STANDARD : ANSI B31.3	PC
7300	16262100P	51006455	TYPE : EXPANSION JT,PIP,SGL RD,2PLY,24",RF,CS DIMENSION SIZE : 600 MM (24 IN) CONNECTION TYPE : SMOOTH RAISED FACE FLANGED MATERIAL : CS PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 16 MM LATERAL COMPRESSION/EXPN SIZE : 2 MM & 1 MM LENGTH : 600 MM MATERIAL STANDARD : ASTM A106 GRD B COVER MATERIAL : 304 REINFORCEMENT MATERIAL : 316L SPECIAL FEATURES : 20S PIP SCH DESIGN STANDARD : ANSI B31.3	PC
7301	16262100P	51006456	TYPE : EXPANSION JT,PIP,DBL RD,2PLY,20",RF,CS DIMENSION SIZE : 20 IN CONNECTION TYPE : SMOOTH RAISED FACE FLANGED MATERIAL : CS PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 19.7 MM LATERAL COMPRESSION/EXPN SIZE : 30 MM & 4 MM LENGTH : 900 MM MATERIAL STANDARD : ASTM A106 GRD B COVER MATERIAL : 304 REINFORCEMENT MATERIAL : 316L SPECIAL FEATURES : 20S PIP SCH DESIGN STANDARD : ANSI B31.3,EJMA	PC



7302	16262100P	51006457	TYPE : EXPANSION JT,PIP,DBL RD,2PLY,20",RF,150 DIMENSION SIZE : 20 IN CONNECTION TYPE : SMOOTH RAISED FACE FLANGED PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 19.7 MM LATERAL COMPRESSION/EXPN SIZE : 25 MM & 4 MM LENGTH : 900 MM MATERIAL STANDARD : ASTM A106 GRD B COVER MATERIAL : 304 REINFORCEMENT MATERIAL : 316L SPECIAL FEATURES : TSTBLE DESIGN STANDARD : ANSI B31.3	PC
7303	13151000P	51006603	TYPE : CARTRIDGE,TNR,CP205 MANUFACTURER NAME : FUJI XEROX MODEL NUMBER : CP205 TYPE : CARTRIDGE,TNR,CP205 MANUFACTURER NAME : FUJI XEROX MODEL NUMBER : CP205	PC
7304	20130000P	51006845	TYPE : CONVERTER,I/P,3311DS1K1B2,CURR TO PN POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 0.2-1 BAR CONTROL MEDIUM : AR CONNECTION DETAILS : 1/2 IN-14 NPTX1/4 IN NPT MOUNTING DETAILS : UNIVERSAL BRACKET WITH SS NUT MOUNTING DETAILS : & BOLT PRESSURE RATING : 25 PSI MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 3311DS1K1B2	EA
7305	14101400P	51006899	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,6A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : CERA SIZE CODE : 0 CONTACT MATERIAL : SLVRPLD CU BL OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 60269	PC
7306	24171600P	51007155	TYPE : HOOK,HST,5S1/297217,SWVL,JW,5T SAFE WORKING LOAD : 5 T SIZE : 5/8 IN WRE RPE MANUFACTURER NAME : CROSBY VALVE MODEL NUMBER : 5-S-1/297217	EA
7307	20141500P	51007162	TYPE : LOAD CELL,LMWPE,SNSR DSPY,LD TST APPLICATION : LD TST MANUFACTURER NAME : LDMSTR MODEL NUMBER : LM-WPE	EA
7308	20141500P	51007163	TYPE : LOAD CELL,LMWPE,SNSR DSPY,LD TST APPLICATION : LD TST MANUFACTURER NAME : LDMSTR MODEL NUMBER : LM-WPE	EA
7309	16271500P	51007182	APPLICATION : WRENCH,IMP,NK2000F,FACOM,NK.2000F MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NK.2000F	PC
7310	16261600P	51007293	TYPE : CAP,400300115,GB,PHLDPA,THRU,HI SPD APPLICATION : HI SPD MANUFACTURER PART NUMBER : 40030-0115 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 8.5 HSA END ITEM NAME : GEARBOX	PC
7311	16261600P	51007294	TYPE : CAP,400300118,GB,PHLDPA,THRU,LOW SPD APPLICATION : LOW SPD MANUFACTURER PART NUMBER : 40030-0118 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PHLDPA END ITEM MODEL NUMBER : 11 HSA END ITEM NAME : GEARBOX	PC
7312	16101000P	51007298	TYPE : VALVE,KE2SC,7-9KG/CM2,5KG/CM2BCK,DISTR PRESSURE RATING : BACK,0.25 KGF/CM2 LEAKAGE PRESSURE RATING : 7-9 KGF/CM2 SUPPLY,5 KGF/CM2 SERVICE FLUID : AR MANUFACTURER NAME : KNRBRE MODEL NUMBER : KE2SC SUBASSEMBLY NAME/MODEL : MMC PRMA MTL WGN	EA
7313	16101000P	51007299	TYPE : BRAKE ASSY,TMX,MMC PRMA MTL WGN,MMC PRMA APPLICATION : MMC PRMA MTL WGN SPECIAL FEATURES : TRK MTD MANUFACTURER NAME : WABTEC MANUFACTURER PART NUMBER : TMX	AS
7314	16171300P	51007409	TYPE : HOSE ASSY,MTLC,FLXBL,CORRD,1",316,3M,NPT INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 3 M CONNECTION DETAILS : NPT M HEXAGON NIPPLE X NPT F CONNECTION DETAILS : COUPLING REINFORCEMENT DETAILS : 316 BRD PRESSURE RATING : 400 BAR DESG	PC
7315	16101000P	51007534	TYPE : ADJUSTER,SLK,BRK,UNIV,DBLACTG,ATO,250MM TYPE : AUTOMATIC ADJUSTING RANGE : 250 MM STRE APPLICATION : MMC PRIMA METAL 100 T CENTRE APPLICATION : FLOW HOPPER WAGON DIMENSION SIZE : 1575 MM LG EXTD MANUFACTURER NAME : WABTEC	EA
7316	16271500P	51007705	TYPE : BRAZING TL KIT,308315,COMET 3 MANUFACTURER NAME : CIGWELD MANUFACTURER PART NUMBER : 308315	KIT

7317	16262000P	51007786	TYPE : PULLEY,TMG BLT,SYNC,HTD,38MM,30MM,CI BORE DIAMETER : 38 MM BELT WIDTH : 30 MM MATERIAL : CI DESIGNATION : 32-8M-30 NUMBER OF TEETH : 32 TOOTH PITCH : 8 MM BUSH NUMBER : 1615 BORE TYPE : T/L	PC
7318	16171300P	51007812	TYPE : HOSE ASSY,MTLC,SSFM12TA12TA1270,FLXBL INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 70 IN CONNECTION DETAILS : 3/4 IN TUB ADPTR MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM12TA12TA12-70	PC
7319	14101000P	51007953	TYPE : JUNCTION BOX,GUAD24SA,CONDT O/LT,FERALOY MATERIAL : FERALOY FE ALY APPLICATION : ELECL EQUIP HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : CRSHND MODEL NUMBER : GUAD24SA COUNTRY OF MANUFACTURER : USA	PC
7320	14101000P	51007955	TYPE : JUNCTION BOX,GUAD36SA,CONDT O/LT,FERALOY MATERIAL : FERALOY FE ALY APPLICATION : ELECL EQUIP HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : CRSHND MANUFACTURER PART NUMBER : GUAD36SA COUNTRY OF MANUFACTURER : USA	PC
7321	18151500P	51007962	TYPE : GLOVES,CHEMICAL,37176,SZ 7,13",NBR SIZE : SZ 7 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG COLOUR: GRN BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 37-176	PAA
7322	18151500P	51007963	TYPE : GLOVES,CHEMICAL,37176,SZ 11,13",NBR SIZE : SZ 11 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG COLOUR: GRN BRAND NAME: SOLVEX MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 37-176	PAA
7323	18151500P	51007966	TYPE : GLOVES,DISPOSABLE,92600,SZ XL (10),NBR,CHEMICAL SIZE : SZ XL (10) LENGTH : - MATERIAL : NBR APPLICATION : CHEMICAL,OIL & ACID HANDLING DESIGN STANDARD : MEET STD RQMT MANUFACTURER NAME : ANSELL MODEL NUMBER : 92-600	PAA
7324	16271500P	51008265	TYPE : TOOL,GS4MT,INSTLN,CBL TIE,CBL TIE,PANDT APPLICATION : CABLE TIE MANUFACTURER NAME : PANDT MANUFACTURER PART NUMBER : GS4MT	PC
7325	13151000P	51008330	TYPE : KIT,PTR,CE516A,TRFR,HP LASRJT CLR PRTR APPLICATION : HP LASERJET COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : CE516A TYPE : KIT,PTR,CE516A,TRFR,HP LASRJT CLR PRTR APPLICATION : HP LASERJET COLOUR PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : CE516A	PC
7326	16261600P	51008346	TYPE : WHEEL,D340CH R,L,LUFKIN,PNIN FURNISHED ITEMS : W/ SHFT SET END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : D340CH R-L END ITEM NAME : GEARBOX	SET
7327	20250000P	51008735	TYPE : VALVE,RLF,MRO7100MFO6300,CYL,WELKER,ADJ MANUFACTURER PART NUMBER : MRO7100 & MF O6300 POSITION/ITEM NUMBER : 50,51 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LS-7DPM END ITEM CAPACITY : 3 GAL VOL END ITEM NAME : PRESSURE SAMPLE CYLINDER SUBASSY DWG NO : AD539CA,02	EA
7328	16271500P	51008773	TYPE : SCRWDVR ST,CRS TIP,6685871WST0051,CR MO MATERIAL : CR MO AS NUMBER IN SET : 6 FINISH : PO4 BLK CTD MANUFACTURER NAME : PHILIP MANUFACTURER PART NUMBER : 668-5871,WST0051	PC
7329	16271500P	51008795	TYPE : HAMMER,HND,212A35RS1629113,SFT FCED,W/ SPECIAL FEATURES : SOFT FACED,WITH SPECIAL FEATURES : INTERCHANGEABLE TIPS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 212A.35,RS 162-9113	PC
7330	16101000P	51008844	TYPE : WHEEL,WGN,HI SPD TL STL,GRD R9,BS 5982-3 MATERIAL : HI SPD TL STL MATERIAL STANDARD : GRD R9 DESIGN STANDARD : BS 5982-3,BS 5932 END ITEM NAME : TRACK	PC

7331	14101400P	51008991	TYPE : CONTACT ASSY,EL,GV3A01,CTRL,TELEME,BCK CURRENT RATING : 6:00 AM MANUFACTURER PART NUMBER : GV3A01 END ITEM MANUFACTURER NAME : TELEME END ITEM MODEL NUMBER : GV3-ME80,GV3P40 END ITEM NAME : MOTOR CONTROLLER & PROTECTOR	PC
7332	18151500P	51009079	TYPE : HELMET, SAFETY, 9772040 SIZE : 51-61 CM COMB HEIGHT : STD MATERIAL : - COLOUR : WHT HEADBAND/CHINSTRAP CONNECTION : - APPLICATION : INDST DESIGN STANDARD : EN 397 HAZARD AREA CLASSIFICATION : - FASTENING METHOD : ADJUSTABLE CHIN STRAP,3D FASTENING METHOD : SUSPENSION HARNESS & ACC FASTENING METHOD : ADAPTERS MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9772040 MODEL NUMBER : PHEOSIES	PC
7333	20130000P	51009180	TYPE : TACHOMETER,ELEC,1249088362,MGNTC,60-100V OUTPUT SIGNAL : 60-100 V P-P POWER SUPPLY : 270 V P-P FURNISHED ITEMS : W/ SPEC HLDR MANUFACTURER NAME : ATLAS COPCO MANUFACTURER PART NUMBER : 1249 0883 62	SET
7334	20130000P	51009181	TYPE : TACHOMETER,ELEC,1249088336,MGNTC,60-100V OUTPUT SIGNAL : 60-100 V PH TO PH POWER SUPPLY : 270 V P-P FURNISHED ITEMS : W/ SPEC HLDR MANUFACTURER NAME : ATLAS COPCO MANUFACTURER PART NUMBER : 1249 0883 36	SET
7335	16171300P	51009469	TYPE : HOSE ASSY,NM,FO10H,1",NBR INSIDE DIAMETER : 1 IN MATERIAL : NBR LENGTH : 6 M CONNECTION DETAILS : MXFEM COLOUR : BLK SERVICE FLUID : DSL & FL-OIL,GS REINFORCEMENT DETAILS : COPPER ANTI-STATIC WIRE REINFORCEMENT DETAILS : EMBEDDED STEEL HELIX WIRE, REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC TEXTILE LINING DETAILS : WEATHER,HEAT & OIL RESISTANT, LINING DETAILS : ABRASION OZONE BLACK NBR PRESSURE RATING : 10 BAR TEMPERATURE RATING : -30 TO 100 DEG C MANUFACTURER NAME : TECFLO MODEL NUMBER : FO10H	PC
7336	20130000P	51009602	TYPE : DIODE,3BHB006457R0001,CNVRT,ABB MANUFACTURER PART NUMBER : 3BHB006457R0001 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7337	20130000P	51009603	TYPE : THYRISTOR,3BHB020720R0002,CNVRT,ABB,IGCT VOLTAGE RATING : 4500 V DIMENSION SIZE : 91 MM LG MANUFACTURER PART NUMBER : 3BHB020720R0002 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7338	20130000P	51009605	TYPE : TRANSDUCER,EL,3BHB014827R0001,CNVRT,ABB MANUFACTURER PART NUMBER : 3BHB014827R0001 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7339	20130000P	51009607	TYPE : POWER SUPPLY,3BHE032593R0001,CNVRT,ABB MANUFACTURER PART NUMBER : 3BHE032593R0001 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7340	20130000P	51009609	TYPE : RESISTOR,TH,3BHL000986P3017,CNVRT,ABB APPLICATION : THYSTR,CRWBAR LENGTH : 85 MM MANUFACTURER PART NUMBER : 3BHL000986P3017 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7341	20130000P	51009610	TYPE : DIODE,3BHB025698R0001,CNVRT,ABB,GR MANUFACTURER PART NUMBER : 3BHB025698R0001 END ITEM MANUFACTURER NAME : ABB END ITEM NAME : CNVRT	PC
7342	16261300P	51010020	TYPE : CPLG,SHFT,FLEX,DJ143L180,180MM DIST BTWN DIMENSION SIZE : 180 MM DIST BTWN SHFT MANUFACTURER NAME : BIBBY TURBOFLEX MODEL NUMBER : DJ143L180	EA
7343	16271500P	51011652	TYPE : GAUGE,THK,POSITECTOR6000,PRT,0-60MILS MEASUREMENT RANGE : 0-60MILS,0-1500UM APPLICATION : ALL METAL SUBSTRATE,COATING APPLICATION : THICKNESS MEASUREMENT SPECIAL FEATURES : FNRS3 ADVANCED COMBINATION SPECIAL FEATURES : PRB MANUFACTURER NAME : DEFELS MODEL NUMBER : POSITECTOR6000	PC
7344	16271300P	51011943	APPLICATION : PUMP,HYD,HPH20,GP,GP,HND,3000PSI,PWRSRT DRIVE TYPE : HAND PRESSURE RATING : 3000 PSI MANUFACTURER NAME : PWRSRT MANUFACTURER PART NUMBER : HPH20	EA
7345	18151500P	51012688	FRAME COLOUR: LT GRY LENS TYPE: - LENS MATERIAL: - LENS COLOUR: LT GRY APPLICATION: SPECTACLES,SAFETY,9192881,LT GRY,SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9192-881	PC

7346	16171100P	51012789	ITEM NAME: CPLG HALF, QD, CMLK, SKT, TYP B, 2", CAM & GRV TYPE: CAMLOCK, SOCKET, TYPE B CONNECTION SIZE: 50 MM (2 IN) CONNECTION TYPE: CAM & GROOVE FEMALE X NPT M MATERIAL: ALUMINIUM FINISH: HARD ANODISED WITH SS 316 LEVER MFR: MC MASTER REF: 2084T15	PC
7347	16261100P	51012886	DESIGNATION : 3306 A 2Z APPLICATION : BEARING,BA,3306A 2Z,MTRC,32DEG A/C,3300 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 30.2 MM ROW : DBL DESIGN STANDARD : DIN 628,ISO 15	PC
7348	16261900P	51012892	TYPE : FILTER,FLD,F64G4ANAD1,1/2"ILT & O/LT,ZP CONNECTION DETAILS : 1/2 IN I/LT & O/LT MATERIAL : ZP MICRON RATING : 5 SERVICE FLUID : COMPRSD AR MANUFACTURER NAME : NORGRN MODEL NUMBER : F64G-4AN-AD1	PC
7349	16261900P	51012896	DIMENSION SIZE : 5 CM DX7 CM LG MICRON RATING : 5 SERVICE FLUID : FL GS APPLICATION : ELMNT,FTLR,1070XP,5CM DX7CM LG,5,FL GS PRESSURE RATING : 0.35 BAR MAX DIFF MANUFACTURER NAME : PARKER MODEL NUMBER : 1070XP	EA
7350	16261100P	51012987	TYPE : BEARING UT,BAL,PLW BCK,SPEC,UKP209 DESIGNATION : UKP209 SERIES : UKP200 BORE DIAMETER : 40 MM	PC
7351	16261100P	51012990	TYPE : BEARING UT,BAL,PLW BCK,UKP211,UKP200 DESIGNATION : UKP211 SERIES : UKP200 BORE DIAMETER : 50 MM	PC
7352	16261300P	51013011	TYPE : CPLG,SHFT,FLEX,EM65127III,DISC-O-FLEX DIMENSION SIZE : 127 MM DIST BTWN SHFT SHAFT DIAMETER : 41.262 MM DRVN,65 MM DRVR MANUFACTURER NAME : RATHI MANUFACTURER PART NUMBER : EM-65(127)-II/I	SET
7353	13111100P	51013032	TYPE : LOUDSPEAKER,LBC308741,PBLC ADDRS SYS APPLICATION : PBLC ADDRS SYS MOUNTING DETAILS : CELNG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LBC 3087/41 TYPE : LOUDSPEAKER,LBC308741,PBLC ADDRS SYS APPLICATION : PBLC ADDRS SYS MOUNTING DETAILS : CELNG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LBC 3087/41	PC
7354	16261900P	51013082	DIMENSION SIZE : 6 IN ODX56 IN LG MICRON RATING : 1 MATERIAL : CELLULOSE,GMF SERVICE FLUID : JET A1 FL & EXPRT KERO FLOW RATE : 4.69 GPM APPLICATION : ELMNT,FTLR,FA6565,6"ODX56"LG,1,CELLULOSE MANUFACTURER NAME : PECO MANUFACTURER PART NUMBER : FA-656-5	SET
7355	16261900P	51013117	DIMENSION SIZE : 6 IN ODX48 IN LG MICRON RATING : 50 SERVICE FLUID : JET A1 FL & EXPRT KERO APPLICATION : ELMNT,FTLR,SS648FF5,6"ODX48"LG,50,JET FINISH : SYN PTFE (TEFLON) CTD MANUFACTURER NAME : PECO MANUFACTURER PART NUMBER : SS648FF-5	SET
7356	16261200P	51013130	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPA3025,SPA DESIGNATION : SPA3025 SECTION : SPA PITCH LENGTH : 3025 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 3043 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
7357	24171900P	51013172	TYPE : BATTERY,STO,AEGB00063000,CRANE,FVLE ELECTROCHEMICAL SYSTEM : NICAD MANUFACTURER PART NUMBER : AEGB-0006-3000 SUBASSEMBLY MANUFACTURER NAME : HBL END ITEM MANUFACTURER NAME : FVLE END ITEM MODEL NUMBER : {KFX45 P} END ITEM MODEL NUMBER : {B7302} END ITEM NAME : PEDESTAL CRANE	PC
7358	20250000P	51013281	TYPE : SEAL RNG,36119000,SMPLR,JISKOT MANUFACTURER PART NUMBER : 36-1190-00 POSITION/ITEM NUMBER : 22 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MARK II END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 29174	PC

7359	24171600P	51013384	TYPE : ROPE,WRE,RND,20MM,270.7KN,STL,GALV,6X36 STRAND CONSTRUCTION : RND DIAMETER : 20 MM MINIMUM BREAKING LOAD : 270.7 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 6X36 LAY TYPE : LHOL ROPE CORE : WS IWRC WIRE TENSILE STRENGTH : 180 KGF/MM2 WEIGHT : 1.76 KG/M	M
7360	16261900P	51013465	TYPE : FILTER-REGULATOR,ARLNE,C62812FRLWJCWR DIMENSION SIZE : 16.5 IN WX14.13 IN H CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : NPT FLOW RATE : 450 CFM PRESSURE RATING : 150 PSI SUPPLY,0-125 PSI PRESSURE RATING : OUTLET MANUFACTURER NAME : PARKER MODEL NUMBER : C628-12FRLWJCWR	PC
7361	16271500P	51013655	TYPE : DRILLING M/C,LASR,B16RM,PRESS,16MM CHK DIMENSION SIZE : 16 MM CHK POWER RATING : 750 W APPLICATION : WKSH SPINDLE TYPE : JT3 TPR MANUFACTURER NAME : HITCHI MANUFACTURER PART NUMBER : B16RM	PC
7362	16271500P	51013824	TYPE : DIE TAP ST,THD CUT,W8444,IMPRL,H/D MANUFACTURER NAME : CSTLO MODEL NUMBER : W-8-444	SET
7363	16261900P	51013868	TYPE : KIT,FILT,23,22,21,20,11,COSL04A,FLTR,REP POSITION/ITEM NUMBER : 23,22,21,20,11 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-04-A END ITEM NAME : DUPLEX FILTER END ITEM DRAWING NUMBER : C-7703-104	KIT
7364	16261900P	51013956	FLOW RATE : 750 CFM APPLICATION : FLTR ELMNT,CLNR,02250135155,COMP,750CFM MANUFACTURER NAME : SULLAR MANUFACTURER PART NUMBER : 02250135-155 END ITEM NAME : COMPRESSOR	PC
7365	13151000P	51014002	TYPE : CARTRIDGE,TNR,CE311A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP1025 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE311A TYPE : CARTRIDGE,TNR,CE311A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET CP1025 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE311A	PC
7366	13151000P	51014003	TYPE : CARTRIDGE,TNR,CE313A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : PRINTER APPLICATION : HP LASERJET CP1025 COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE313A TYPE : CARTRIDGE,TNR,CE313A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : PRINTER APPLICATION : HP LASERJET CP1025 COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE313A	PC
7367	13151000P	51014004	TYPE : CARTRIDGE,TNR,CE312A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP1025 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE312A TYPE : CARTRIDGE,TNR,CE312A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET CP1025 COLOUR APPLICATION : PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE312A	PC
7368	25181000P	51014047	ITEM NAME: SIGN, SAFY, WRNG, DNGR ELEC SHOK RISK TYPE: SAFETY, WARNING LEGEND: DANGER ELECTRIC SHOCK RISK	EA
7369	16261100P	51014055	TYPE : BEARING U,T,BAL,SPEC,HJ214ECJ,ANG RNG DESIGNATION : HJ214 ECJ BEARING STYLE : ANG RNG BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 84 MM	PC
7370	25181000P	51014185	Dimensions: 400 MM X 300 MM X 3 MM Item Name (to Purchase): SIGN BOARD Material: POLYCARBONATE SOLID Application: SAFETY WARNING Text: WEAR EAR PROTECTION	PC

7371	25181000P	51014205	ITEM NAME: SIGN, SAFY, WRNG, CUTN, YOU ARE ENTRG CHEM TYPE: SAFETY, WARNING LEGEND: CAUTION, YOU ARE ENTERING CHEMICAL STORAGE AREA, CHEMICAL EXPOSURE MAY OCCUR, COMPLY WITH ALL HEALTH & SAFETY REQUIREMENT DIMENSION SIZE: 46 X 34 IN MATERIAL: SOLID POLYCARBONATE MALAY TEXT: PERHATIAN, ANDA MEMASUKI KAWASAN PENYIMPANAN BAHAN KIMIA PENDEDAHAN TERHADAP BAHAN KIMIA MUNGKIN BOLEH BERLAKU PERATURAN. DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC
7372	20130000P	51014350	TYPE : ENCODER,SHFT ANG DGTL,A5S09T665M,0.5HZ OUTPUT SIGNAL : 0.5 HZ TO 25 KHZ POWER SUPPLY : 5/28 VDC MANUFACTURER NAME : BRAUN GMBH MANUFACTURER NAME : INDUSTRIE-ELEKTRONIK MANUFACTURER PART NUMBER : A5S09T66-5M	EA
7373	16171300P	51014690	TYPE : HOSE ASSY,NM,1",SYN RBR,AR,1300PSI INSIDE DIAMETER : 1 IN MATERIAL : SYN RBR SERVICE FLUID : AR REINFORCEMENT DETAILS : SYN RBR PRESSURE RATING : 1300 PSI (88 BAR) WKG TEMPERATURE RATING : -40 TO 100 DEG C DESIGN STANDARD : DIN 20022	M
7374	16271300P	51014696	TYPE : PUMP,RTRY,PV2R241LRAA41,PD,VNE,1,OIL NUMBER OF STAGE : 1 SERVICE FLUID : OIL FLOW RATE : 41.3 M3/HR MOUNTING DETAILS : FT TEMPERATURE RATING : AMB PRESSURE RATING : 21 MPA DISCH MANUFACTURER NAME : YUKEN KOGYO CO LTD MANUFACTURER PART NUMBER : PV2R2-41-L-RAA-41	SET
7375	18151500P	51014792	TYPE: GLOVES,DISPOSABLE,92600,SZ XL,PWDR FRE NBR SIZE: SZ XL LENGTH: - MATERIAL: PWDR FRE NBR APPLICATION: LAB COLOUR: GRN MANUFACTURER NAME: ANSELL MODEL NUMBER: 92-600	BOX
7376	16271500P	51015077	TYPE : PLUG,TU,V979C,CP1,0.98-1.079"OD,CS,SEL TUBE SIZE : 0.98-1.079 IN OD MATERIAL : CS APPLICATION : SEL LKING HE DIMENSION SIZE : (0.979 IN OD X 1.82 IN LG) DIMENSION SIZE : 24.87 MM OD X 46.23 MM LG MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-979-C	EA
7377	24171600P	51015095	TYPE : CLAMP,WRE RPE,SADDLED,G450,16MM (5/8IN) DIMENSION SIZE : 16 MM (5/8 IN) RPE APPLICATION : JIB CRNE MANUFACTURER NAME : CROSBY MANUFACTURER PART NUMBER : {G-450} MANUFACTURER PART NUMBER : {1010177}	PKT
7378	16261900P	51015184	TYPE : COVER,152169,SCRN,ROTEX,AL,16"SGL I/LT MATERIAL : AL APPLICATION : 16 IN SINGLE INLET TOP MANUFACTURER PART NUMBER : 152169 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
7379	16261300P	51015333	TYPE : CPLG,SHFT,FLEX,SERIES 71,SIZE 175,DISC DIMENSION SIZE : 129 MM DIST BTWN SHFT SHAFT DIAMETER : 38 MM DRVN,38 MM DRVR MANUFACTURER NAME : REXNORD INC/THOMAS MODEL NUMBER : SERIES 71,SIZE 175	SET
7380	13151000P	51015351	APPLICATION : PRINTING MC,LBL,BB985 MANUFACTURER NAME : BRADY MODEL NUMBER : BB9-85 APPLICATION : PRINTING MC,LBL,BB985 MANUFACTURER NAME : BRADY MODEL NUMBER : BB9-85	EA
7381	16171100P	51015359	ITEM NAME: CPLG HALF, QD, SST6M, 3/4", NPT, 316 TYPE: - CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT MATERIAL: SS 316 PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - SERVICE FLUID: HYDRAULIC OIL MANUFACTURER NAME: PARKER HANNIFIN CORPORATION MODEL NUMBER: SST-6M	PC

7382	16171100P	51015359	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : NPT MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : HYDRAULIC OIL MANUFACTURER NAME : PARKER HANNIFIN CORPORATION MODEL NUMBER : SST-6M TYPE : CPLG HALF,QD,SST6M,3/4",NPT,316 CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT MATERIAL : 316 SERVICE FLUID : HYD OIL MANUFACTURER NAME : PARKER MODEL NUMBER : SST-6M	PC
7383	16261900P	51015613	CONNECTION DETAILS : 1/4 IN NPT F O/LT SERVICE FLUID : DY GS APPLICATION : ELMNT,FTLR,202239SS,1/4"NPT F O/LT,DY GS MANUFACTURER NAME : SUPPLIES MANUFACTURER NAME : CHROMATOGRAPHY RESEARCH MANUFACTURER PART NUMBER : 202239-SS	PC
7384	13151000P	51015708	TYPE : RIBBON,INKG,BLK,4.33",200FT,BRDY COLOUR : BLK WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,BLK,4.33",200FT,BRDY COLOUR : BLK WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY	EA
7385	13151000P	51015710	TYPE : RIBBON,INKG,118097,WHT,4.33",200',BRDY COLOUR : WHT WIDTH : 4.33" LENGTH : 200FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 118097 MODEL NUMBER : B30R4400WT TYPE : RIBBON,INKG,118097,WHT,4.33",200',BRDY COLOUR : WHT WIDTH : 4.33" LENGTH : 200FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 118097 MODEL NUMBER : B30R4400WT	EA
7386	13151000P	51015752	TYPE : RIBBON,INKG,B30R10000BL,BLU,4.33",200FT COLOUR : BLU WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : B30R10000BL TYPE : RIBBON,INKG,B30R10000BL,BLU,4.33",200FT COLOUR : BLU WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : B30R10000BL	EA
7387	13151000P	51015754	TYPE : RIBBON,INKG,RED,4.33",200FT,BRDY COLOUR : RED WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,RED,4.33",200FT,BRDY COLOUR : RED WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY	EA
7388	13151000P	51015755	TYPE : RIBBON,INKG,B30R10000YL,YLW,4.33",200FT COLOUR : YLW WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : B30R10000YL TYPE : RIBBON,INKG,B30R10000YL,YLW,4.33",200FT COLOUR : YLW WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : B30R10000YL	EA
7389	16261900P	51015831	TYPE : BACK-UP RNG,05,IDGH195,FLTR,INDUFIL DIMENSION SIZE : 60.9 MM ID X 67 MM OD X 1.5 MM DIMENSION SIZE : THK MATERIAL : PTFE POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : NETHERLNDNS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH195 END ITEM SIZE : 1 IN END ITEM CONNECTION TYPE : RF END ITEM PRESSURE RATING : 300 END ITEM NAME : DUPLEX FILTER SUBASSY DWG NO : 450424402	PC
7390	14101400P	51015839	TYPE : CB,FDN36TD016ED,MULDD CSE,LV,400VAC,3PH VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MODEL NUMBER : FDN36TD016ED	PC

7391	16271500P	51016000	TYPE : SCREWDRIVER ST,265014,CUSHN GRP,STANLY SPECIAL FEATURES : CUSHN GRP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 2-65-014	SET
7392	18151500P	51016212	TYPE : GLOVES, CUT, C5 WET, SZ 7 SIZE : SZ 7 MATERIAL : SYN LTHR APPLICATION : - MANUFACTURER NAME : UVEX	PAA
7393	18151500P	51016214	TYPE : GLOVES, CUT, C5 WET, SZ 8 SIZE : SZ 8 MATERIAL : SYN LTHR APPLICATION : - MANUFACTURER NAME : UVEX	PAA
7394	18151500P	51016215	TYPE : GLOVES, CUT, C5 WET, SZ 9 SIZE : SZ 9 MATERIAL : SYN LTHR APPLICATION : - MANUFACTURER NAME : UVEX	PAA
7395	18151500P	51016216	TYPE : GLOVES, CUT, C5 WET, SZ 10 SIZE : SZ 10 MATERIAL : SYN LTHR APPLICATION : - MANUFACTURER NAME : UVEX	PAA
7396	18151500P	51016217	SIZE : SZ 7 MATERIAL : PU CTD APPLICATION : - MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : 6641	PAA
7397	18151500P	51016218	SIZE : SZ 8 MATERIAL : PU CTD APPLICATION : - MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : 6641	PAA
7398	18151500P	51016219	SIZE : SZ 9 MATERIAL : PU CTD APPLICATION : - MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : 6641	PAA
7399	18151500P	51016220	SIZE : SZ 10 MATERIAL : PU CTD APPLICATION : - MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : 6641	PAA
7400	13151000P	51016223	TYPE : BATTERY,STO,LITH-ION,HP 2560P N/BK ELECTROCHEMICAL SYSTEM : LITH-ION APPLICATION : HP 2560P NOTEBOOK TYPE : BATTERY,STO,LITH-ION,HP 2560P N/BK ELECTROCHEMICAL SYSTEM : LITH-ION APPLICATION : HP 2560P NOTEBOOK	PC
7401	28132300P	51016227	Item Name (to purchase): CABLE LOCKOUT Manufacturer: BRADY Application: SAFETY Model Number: CABLO	PC
7402	16261300P	51016558	TYPE : INSERT ST,FLEX CPLG,ARPEX NAN ARP6,AFDR COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : A.FRIEDR.FLENDER GMBH & CO END ITEM MODEL NUMBER : ARPEX NAN ARP-6 END ITEM SIZE : SZ 135-6 END ITEM NAME : FLEXIBLE COUPLING	SET
7403	16261900P	51016590	TYPE : PLATE,33,SPRTR,NATCO,CORRD PERFRMX POSITION/ITEM NUMBER : 33 END ITEM MANUFACTURER NAME : NATCO END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : D-93491	PC
7404	13151000P	51016697	TYPE : SWITCH BOX,COMP,CE750R,KVM EXTDR,REMO MANUFACTURER NAME : ATEN MANUFACTURER PART NUMBER : CE750R TYPE : SWITCH BOX,COMP,CE750R,KVM EXTDR,REMO MANUFACTURER NAME : ATEN MANUFACTURER PART NUMBER : CE750R	PC
7405	24171600P	51016789	TYPE : CHAIN,WELD,1/4INX7MM,6M,SS,2000LB,GP DIMENSION SIZE : 1/4 INX7 MM LENGTH : 6 M MATERIAL : SS WORKING LOAD LIMIT : 2000 LB APPLICATION : GP	PC
7406	18151500P	51016832	SIZE: SZ 10 MATERIAL: NBR FOAM CTD APPLICATION: GLOVES,GP,IND,11801,SZ 10,NBR FOM CTD COLOUR: BLK,GRY BRAND NAME: HYFLEX MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER: 11-801	PAA
7407	16261300P	51016948	TYPE : CPLG,SHFT,FLEX,TYP H,100MM DIST BTWN DIMENSION SIZE : 100 MM DIST BTWN SHFT SIZE DESIGNATION : 95 SHAFT DIAMETER : 24 MM DRVN,42 MM DRVR BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER GMBH	SET
7408	16261600P	51016954	TYPE : GEAR ASSY,SPD DECR,CPVFM125A1204,GB INPUT SPEED : 1500 RPM OUTPUT SPEED : 1.246 RPM RATIO : 1204:01:00 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : CPVFM-125A-1204	SET



7409	16261600P	51017035	TYPE : GEAR ASSY,SPD DECR,KHYM5102AVY2B100,GB INPUT SPEED : 1800 RPM OUTPUT SPEED : 18 RPM RATIO : 100:01:00 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : KHYM5-102-AV-Y2-B-100	SET
7410	16261600P	51017037	TYPE : GEAR ASSY,SPD DECR,CHHM106205DBH1B165,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 10.7 RPM RATIO : 165:01:00 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : CHHM10-6205DB-H1-B-165	SET
7411	16261600P	51017038	TYPE : GEAR ASSY,SPD DECR,KHYM40105Y220,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 72.5 RPM RATIO : 120:01:00 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : KHYM40-105-Y2-20	SET
7412	16261600P	51017039	TYPE : GEAR ASSY,SPD DECR,LHYM154B160Y221,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 69.05 RPM RATIO : 21:01 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : LHYM15-4B160-Y2-21	SET
7413	18121100P	51017224	ITEM NAME: HAND SANITIZER, SEPTI-SOL ASSAY DATA: 77 % ETHANOL (V/V),0.5 % CHG ASSAY DATA: (W/V) TYPE: HAND PACKAGE DETAILS: BTL/500 ML	BOX
7414	20121000P	51017369	TYPE : CONTROL,TEMP,1620601002,PID,0-10VDC OUTPUT SIGNAL : 0-10VDC POWER SUPPLY : 100-240VAC INPUT SIGNAL : APMSD MOUNTING DETAILS : PNL MANUFACTURER NAME : CHROMA MODEL NUMBER : 1620601002	EA
7415	16261100P	51017391	TYPE : BEARING UT,BAL,SQ FLG,UCFX12D1,UCFX,60MM DESIGNATION : UCFX12D1 SERIES : UCFX BORE DIAMETER : 60 MM MOUNTING DETAILS : SETSCRW	PC
7416	18151500P	51017716	TYPE: GLOVES,CHEMICAL,G40,SZ 8,PU CTD,CHEMICAL HNDLG SIZE: SZ 8 LENGTH: - MATERIAL: PU CTD APPLICATION: CHEMICAL HNDLG COLOUR: BLU BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
7417	18151500P	51017718	TYPE: GLOVES,CHEMICAL,G40,SZ 9,PU CTD,CHEMICAL HNDLG SIZE: SZ 9 LENGTH: - MATERIAL: PU CTD APPLICATION: GLOVES,CHEMICAL,G40,SZ 9,PU CTD,CHEMICAL HNDLG COLOUR: BLU BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
7418	24171600P	51017897	TYPE : CLAMP,HS,S8800,SS MATERIAL : SS HOSE SIZE : 108-150 MM MODEL NUMBER : S8800	PC
7419	18151500P	51018182	SIZE: SZ L MATERIAL: NBR APPLICATION: GLOVES,CHEMICAL,900098,SZ L,NBR,LAB,LAB,BLU COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 900098	BOX
7420	18151500P	51018184	SIZE: SZ M MATERIAL: NBR APPLICATION: LABORATORY COLOUR: BLU MANUFACTURER NAME: KMBRLY MANUFACTURER PART NUMBER: 900097	BOX
7421	18151500P	51018185	TYPE: PLUG,EAR,3404004,CORDED,REUSBLE APPLICATION: CORDED,REUSABLE BRAND NAME: E-A-R ULT FIT MANUFACTURER PART NUMBER: 340-4004	PAA
7422	18151500P	51018187	TYPE: PLUG,EAR,1100,NON-CORDED,DISPOSABLE MATERIAL: FOM APPLICATION: - MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 1100	PAA
7423	18151500P	51018188	TYPE: PLUG,EAR,1110,DISPOSABLE MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: 1110	PAA
7424	18151700P	51018189	TYPE : 3M, 8210N95, RESPIRATOR, MASK, AIR FILTERING SIZE : - MATERIAL : - APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 8210N95	EA
7425	16271500P	51018277	TYPE : DRILL,EL,PORT,6270D,CRDLS,DC POWER SUPPLY : 12 VDC,1.3 AH FURNISHED ITEMS : W/ BTRY MANUFACTURER NAME : MAKITA MODEL NUMBER : 6270D	PC

7426	16171300P	51019266	TYPE : HOSE ASSY,MTLC,FLXBL,1",304,6M,NPT MXNPT INSIDE DIAMETER : 1 IN MATERIAL : 304 LENGTH : 6 M CONNECTION DETAILS : NPT MXNPT F REINFORCEMENT DETAILS : BRD PRESSURE RATING : 500 PSI	PC
7427	24171600P	51019315	TYPE : SLING,FR,SL,SLNG,FL,6M,HI TENACITY POLY LENGTH : 6 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 5 T TERMINATION DETAILS : 80 X 500 MM REINFORCED BOTTOM TERMINATION DETAILS : & TOP END MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 150 MM WX6.6 MM THK COLOUR : RED	PC
7428	24171600P	51019316	TYPE : SLING,FR,SL,SLNG,FL,8M,HI TENACITY POLY LENGTH : 8 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 5 T TERMINATION DETAILS : 80 X 500 MM REINFORCED BOTTOM TERMINATION DETAILS : & TOP END MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 150 MM WX6.6 MM THK COLOUR : RED	PC
7429	24171600P	51019317	TYPE : SLING,FR,SL,SLNG,FL,6M,HI TENACITY POLY LENGTH : 6 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 8 T TERMINATION DETAILS : & TOP END TERMINATION DETAILS : 130 X 800 MM REINFORCED BOTTOM MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 240 MM WX7.2 MM THK COLOUR : BLU	PC
7430	24171600P	51019318	TYPE : SLING,FR,SL,SLNG,FL,8M,HI TENACITY POLY LENGTH : 8 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 8 T TERMINATION DETAILS : 130 X 800 MM REINFORCED BOTTOM TERMINATION DETAILS : & TOP END MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 240 MM WX7.2 MM THK COLOUR : BLU/RED	PC
7431	24171600P	51019319	TYPE : SLING,FR,SL,SLNG,FL,10M,HI TENACITY POLY LENGTH : 10 M MATERIAL : HI TENACITY POLY MINIMUM BREAKING LOAD : 10 T TERMINATION DETAILS : 160 X 1000 MM REINFORCED TERMINATION DETAILS : BOTTOM & TOP END MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 300 MM WX7.4 MM THK COLOUR : ORG	PC
7432	24171600P	51019332	TYPE : SLING,MLG,WEB,6M LG,4,HI TENACITY POLY DIMENSION SIZE : 6 M LG NUMBER OF LEG : 4 MATERIAL : HI TENACITY POLY TAPE SAFE WORKING LOAD : 3 T APPLICATION : LFTG	PC
7433	24171600P	51019335	TYPE : SLING,MLG,WEB,8M LG,4,HI TENACITY POLY DIMENSION SIZE : 8 M LG NUMBER OF LEG : 4 MATERIAL : HI TENACITY POLY TAPE SAFE WORKING LOAD : 3 T APPLICATION : LFTG	PC
7434	16271500P	51019629	TYPE : CRIMPING TL,TERM,5722K14,RACT,WRE FERUL APPLICATION : WIRE FERRULE MANUFACTURER NAME : MCMA MODEL NUMBER : 5722K14	EA
7435	16271500P	51019670	APPLICATION : WRENCH,PIP,5376A14,CHN,RACT,MCMA TYPE : CHAIN,RATCHET MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5376A14	EA
7436	25131000P	51019856	TRADE NAME : MILO APPLICATION : - PACKAGE DETAILS : PK/400 GM	CAR
7437	20141500P	51019879	TYPE : LOAD CELL,A00336002,0-150T,350OHM,5V NOM WEIGHT CAPACITY : 0-150 T OUTPUT SIGNAL : 350 OHM POWER SUPPLY : 5 V NOM,15 V MAX MOUNTING DETAILS : BT & NUT APPLICATION : MOORING LOAD MONITORING SYSTEM MANUFACTURER NAME : TRLBRG MANUFACTURER PART NUMBER : A00336-002	PC
7438	16261100P	51020249	TYPE : NUT,PLN,RND,M35,MTRC,1.5MM,CS,JIS GRD THREAD SIZE : M35 THREAD PITCH : 1.5 MM MATERIAL : CS MATERIAL STANDARD : JIS GRD S45C APPLICATION : BRG LK DESIGNATION : CNFU35 OUTSIDE DIAMETER : 52 MM THICKNESS : 11 MM DESIGN STANDARD : DIN 981,ISO 2982	PC
7439	16271500P	51020255	TYPE : CUTTER,BT,MED TNSLE,12"LG,KNDY DIMENSION SIZE : 12 IN LG MANUFACTURER NAME : KNDY	PC
7440	24171000P	51020344	Item Name (to purchase): HOIST,LEVER Manufacturer: VITAL Application: LOADING ARM OVERHAUL Model or Part Number: NR2-10 Country of Manufacture: JAPAN	SET

7441	24171000P	51020345	Item Name (to purchase): HOIST,LEVER Manufacturer: VITAL Application: LOADING ARM OVERHAUL Model or Part Number: NR2-05 Country of Manufacture: JAPAN	SET
7442	24171000P	51020346	Item Name (to purchase): HOIST,LEVER Manufacturer: VITAL Application: LOADING ARM OVERHAUL Model or Part Number: NR2-30 Country of Manufacture: JAPAN	SET
7443	13151000P	51020402	TYPE : WORKSTATION,CTL,H92,INTEL XEON,250GB HD CAPACITY : 250 GB HD POWER SUPPLY : 115/220 VAC APPLICATION : STOR MANUFACTURER NAME : FOXBORO MODEL NUMBER : H92 TYPE : WORKSTATION,CTL,H92,INTEL XEON,250GB HD CAPACITY : 250 GB HD POWER SUPPLY : 115/220 VAC APPLICATION : STOR MANUFACTURER NAME : FOXBORO MODEL NUMBER : H92	SET
7444	16271500P	51020463	TYPE : TACHOMETER,EL,931,DGTL,PRT,STD DIAL SIZE : STD SPEED RANGE : 1-99.999RPM DIMENSION SIZE : 175 X 60 X 28 MM MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : 931	PC
7445	13111100P	51020594	TYPE : LOUDSPEAKER,ER1215S,HND GRP,MGAPHNE APPLICATION : SIREN MANUFACTURER NAME : {TOA} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {ER1215S} MANUFACTURER PART NUMBER : {522-884} TYPE : LOUDSPEAKER,ER1215S,HND GRP,MGAPHNE APPLICATION : SIREN MANUFACTURER NAME : {TOA} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : {ER1215S} MANUFACTURER PART NUMBER : {522-884}	PC
7446	13151000P	51021030	TYPE : MEMORY,PORT,SLD STE,SDCZ50016GA11,THUMB CAPACITY : 64 GB MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDCZ50016GA11 ADDITIONAL SPECN : A1 TYPE : MEMORY,PORT,SLD STE,SDCZ50016GA11,THUMB CAPACITY : 64 GB MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDCZ50016GA11 ADDITIONAL SPECN : A1	PC
7447	13151000P	51021031	TYPE : DISC DRIVE,MAG,WDBACW0020HBK,HRD,EXTNL MEMORY CAPACITY : 2 TB DIMENSION SIZE : 2.5 IN MANUFACTURER PART NUMBER : WDBACW0020HBK ADDITIONAL SPECN : A1 TYPE : DISC DRIVE,MAG,WDBACW0020HBK,HRD,EXTNL MEMORY CAPACITY : 2 TB DIMENSION SIZE : 2.5 IN MANUFACTURER PART NUMBER : WDBACW0020HBK ADDITIONAL SPECN : A1	PC
7448	16271500P	51021589	TYPE : MAGNET,PM50A,YKE,YKE,PARKER APPLICATION : YKE MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PM50A	PC
7449	13151100P	51021607	TYPE : VIEWER,RDGPC FLM,VIEWLITE 1417,X-RAY,SZ DIMENSION SIZE : SZ A3 APPLICATION : MEDL MODEL NUMBER : VIEW-LITE 1417 TYPE : VIEWER,RDGPC FLM,VIEWLITE 1417,X-RAY,SZ DIMENSION SIZE : SZ A3 APPLICATION : MEDL MODEL NUMBER : VIEW-LITE 1417	PC
7450	16271500P	51021608	TYPE : MIRROR,INSPN,7604,TELE,1",CR PLTD DRBL SIZE : 1 IN MATERIAL : CR PLTD DRBL MANUFACTURER NAME : TEKTON MANUFACTURER PART NUMBER : 7604	PC
7451	16271500P	51021610	TYPE : GAUGE,GTL837,CONTR,152X89MM,SS P DIMENSION SIZE : 152 X 89 MM MATERIAL : SS P MANUFACTURER NAME : ACKLANDS GRAINGER MODEL NUMBER : GTL837	PC
7452	16271500P	51021649	TYPE : GAUGE,INSPN,WLDG,WG-02,SS,LISSAM MATERIAL : SS MANUFACTURER NAME : LISSAM	PC
7453	16261900P	51021703	TYPE : FLTR ELMNT,A/C,AIRPAK MF 604,INTK,PRMY DIMENSION SIZE : 592 X 592 X 600 MM INLET,592 X DIMENSION SIZE : 592 X 600 MM OUTLET MATERIAL : 100 % POLY FBRE APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK MF 604	PC
7454	16261900P	51021707	TYPE : FLTR ELMNT,A/C,FFDEME5001,FG MATERIAL : FG MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : FFDEME5001 MODEL NUMBER : MP 95	PC
7455	16271500P	51021729	TYPE : GAUGE,WLD,CAT 1,HI/LOW MATERIAL : SS MANUFACTURER NAME : GALGAG MODEL NUMBER : CAT 1	PC

7456	18201100P	51022019	Item Name (to purchase): MIRROR,CONVEX Manufacturer: SIGNLAB Application: ROAD SAFETY Material: SS Model Number: SUS800M Country of Manufacture: MALAYSIA	PC
7457	16271500P	51022586	TYPE : LIFTER,285355,DBL CUP SCTN,LFTG W/ SAFY APPLICATION : LIFTING WITH SAFETY GRIP CAPACITY : 80 KG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 285-355	PC
7458	16261300P	51022609	TYPE : CPLG,SHFT,FLEX,AX3060K45K,DISC,69MM DIST DIMENSION SIZE : 69 MM DIST BTWN SHFT SHAFT DIAMETER : 45MM DRVR,60MM DRVN MANUFACTURER NAME : DAIDO-SPRAG LTD MODEL NUMBER : AX3060K45K	EA
7459	25181000P	51022760	ITEM NAME: SIGN, 820706, ARW TAPE, 3", DIRNL ARW, DIRNL TYPE: ARROW TAPE DIMENSION SIZE: 80 MM (3 IN) APPLICATION: DIRECTIONAL ARROW MATERIAL: VINYL COLOUR: PHOTOLUMINESCENT MANUFACTURER PART NUMBER: 82-0706 SPECIFICATIONS: NON REFLECTIVE, STANDARD GLOW	PC
7460	16171300P	51022887	TYPE : HOSE ASSY,NM,3/4",SYN RBR,10M,M TWT CLW INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 10 M CONNECTION DETAILS : MALE TWIST CLAW COUPLING X CONNECTION DETAILS : FEMALE TWIST CLAW COUPLING COLOUR : BLU SERVICE FLUID : WTR PRESSURE RATING : 150-300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO	PC
7461	16171300P	51022906	TYPE : HOSE ASSY,NM,SH250,3/4",EPDM INSIDE DIAMETER : 3/4 IN MATERIAL : EPDM LENGTH : 10 M CONNECTION DETAILS : END CONNECTION DETAILS : SS GROUND JOINT COUPLING BOTH SERVICE FLUID : STM PRESSURE RATING : 250 PSI WKG TEMPERATURE RATING : -40 TO 232 DEG C MANUFACTURER NAME : SLFX MODEL NUMBER : SH250	PC
7462	16171300P	51022907	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",SS,10M,FEM,HC INSIDE DIAMETER : 3/4 IN MATERIAL : SS LENGTH : 10 M CONNECTION DETAILS : FEM SERVICE FLUID : HC PRESSURE RATING : 150-1450 PSI DESG MANUFACTURER NAME : MARSFX	PC
7463	16171300P	51022908	TYPE : HOSE ASSY,NM,3310,3/4",SYN RBR INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 10 M CONNECTION DETAILS : ADLOCK MALE QUICK ACTING CONNECTION DETAILS : COUPLING X ADLOCK FEMALE QUICK CONNECTION DETAILS : ACTING COUPLING SERVICE FLUID : N2 PRESSURE RATING : 150-300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO MODEL NUMBER : 3310	PC
7464	13151000P	51022912	TYPE : PRINTER,COMP,105SL,THERM,THERM,ZEBRA MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 105SL TYPE : PRINTER,COMP,105SL,THERM,THERM,ZEBRA MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 105SL	SET
7465	16261100P	51023103	APPLICATION : BEARING,D-019-027-009,TRBN,KKK TYPE : COMB,JORNL & THR MANUFACTURER NAME : JC DRAWING NUMBER : D-019-027-009 END ITEM MANUFACTURER NAME : KKK END ITEM MODEL NUMBER : AFA 46 GTA END ITEM NAME : TURBINE	SET
7466	16261900P	51023440	MICRON RATING : 10 APPLICATION : ELMNT,FTLR,INR920Z0812A,FLTR,INDUFIL,10 MANUFACTURER PART NUMBER : INR 920-Z-0812-A COUNTRY OF MANUFACTURER : NETHERLNDNS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH-1-80 END ITEM CONNECTION DETAILS : 1 IN RF END ITEM PRESSURE RATING : 150 END ITEM NAME : FILTER	SET
7467	14101400P	51023504	TYPE : RESISTOR,FXD,250OHM,+/-0.05 %,0.25W RESISTANCE : 250 OHM TOLERANCE : +/-0.05 % POWER RATING : 0.25 W VOLTAGE RATING : 24 VDC TERMINAL DETAILS : AXL PB	PC

7468	16171300P	51023556	TYPE : HOSE ASSY,MTLC,FLXBL,2",SS,5M,RF,HC,300 INSIDE DIAMETER : 2 IN MATERIAL : SS LENGTH : 5 M CONNECTION DETAILS : RF SERVICE FLUID : HC PRESSURE CLASS : 300 PRESSURE RATING : 150-1450 PSI DESG MANUFACTURER NAME : MARSFX	M
7469	16171300P	51023563	TYPE : HOSE ASSY,MTLC,FLXBL,3",SS,5M,RF,HC,150 INSIDE DIAMETER : 3 IN MATERIAL : SS LENGTH : 5 M CONNECTION DETAILS : RF SERVICE FLUID : HC PRESSURE CLASS : 150 PRESSURE RATING : 150-1450 PSI DESG MANUFACTURER NAME : MARSFX	M
7470	20141500P	51023758	TYPE : REPAIR KT,PN DEAD WT TSTR,T536,TESTER MANUFACTURER PART NUMBER : T-536 END ITEM MANUFACTURER NAME : AMETEK END ITEM MODEL NUMBER : SERIES HL END ITEM NAME : PNEUMATIC DEAD WEIGHT TESTER	KIT
7471	20141500P	51023759	TYPE : TEST KIT,OIL,AMMGAAAQT,TESTER,AMTEK MANUFACTURER PART NUMBER : AM-MGAAAQT END ITEM MANUFACTURER NAME : AMETEK END ITEM MODEL NUMBER : SERIES HL END ITEM NAME : PNEUMATIC DEAD WEIGHT TESTER	BOT
7472	16261900P	51024157	TYPE : FILTER,FLD,MD103D,DISPOS,DESCNT AR BRTHR TYPE : BREATHER CONNECTION DETAILS : 1 IN NPT M O/LT MATERIAL : ACTVD C FLOW RATE : 411 ML SPECIAL FEATURES : MA MANUFACTURER NAME : MTALUX MANUFACTURER PART NUMBER : MD-103D	PC
7473	25171200P	51024416	ITEM NAME: RUBBER STAMP, AE1376, 13MM WX76MM LG, 13MM DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: AE RUBBER STAMP MANUFACTURER PART NUMBER: AE1376 MATERIAL: - SIZE: 13 MM WX76 MM LG TYPE: - APPLICATION: - INK COLOUR: - MATERIAL: - SIZE: 62 MM WX27 MM H TYPE: FLASH, SQUARE	PC
7474	16171100P	51024614	ITEM NAME: CPLG HALF, QD, 75ABR, 3/4", NPT FXHS, BRS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT F X HOSE MATERIAL: BRASS MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: 75-A-BR	PC
7475	16171100P	51024614	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : NPT F X HOSE MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 75-A-BR TYPE : CPLG HALF,QD,75ABR,3/4",NPT FXHS,BRS CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT FXHS MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : 75-A-BR	PC
7476	16171100P	51024616	ITEM NAME: CPLG HALF, QD, 75FBR, 3/4", NPT MXHS, BRS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT M X HOSE MATERIAL: BRASS MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: 75-F-BR	PC
7477	16171100P	51024616	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : NPT M X HOSE MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 75-F-BR TYPE : CPLG HALF,QD,75FBR,3/4",NPT MXHS,BRS CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT MXHS MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : 75-F-BR	PC
7478	16171100P	51024617	ITEM NAME: CPLG HALF, QD, 75DBR, 3/4", BRS, BRS, MAXLOK CONNECTION SIZE: 20 MM (3/4 IN) MATERIAL: BRASS MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: 75-D-BR	PC

7479	16171100P	51024617	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : - MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 75-D-BR TYPE : CPLG HALF,QD,75DBR,3/4",BRS,BRS,MAXLOK CONNECTION SIZE : 3/4 IN MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : 75-D-BR	PC
7480	13151000P	51024671	TYPE : TAPE,HD CLNG,LTO ULTRIUM,CART MODEL NUMBER : LTO ULTRIUM TYPE : TAPE,HD CLNG,LTO ULTRIUM,CART MODEL NUMBER : LTO ULTRIUM	PC
7481	16171300P	51024923	TYPE : HOSE ASSY,MTLC,EW,FLXBL,1",SS,LPG GS REG INSIDE DIAMETER : 1 IN MATERIAL : SS APPLICATION : LPG GAS REGULATOR LENGTH : 2 M CONNECTION DETAILS : CSTM MADE M THRD PRESSURE RATING : 450 PSI DESG MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
7482	16261300P	51024924	TYPE : CPLG,SHFT,FLEX,204RZ/154RM,DISC,847.09MM DIMENSION SIZE : SHAFT DIMENSION SIZE : 847.09 MM DISTANCE BETWEEN SHAFT DIAMETER : 44.298 MM DRIVEN,61.9 MM SHAFT DIAMETER : DRIVER SPECIAL FEATURES : DIA SPECIAL FEATURES : 0.5 IN TAPERED DRIVEN/FT ON MANUFACTURER NAME : KOP MODEL NUMBER : 204 RZ/154 RM	EA
7483	16271500P	51024936	SIZE : 6-19 MM APPLICATION : WRENCH ST,COMB BX OE,KEN5823898K,6-19MM TYPE : CV MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-3898K	SET
7484	25171800P	51025017	ITEM NAME: FIELD PACK, BCKPCK, COMB LTHR, NYL, POLY TYPE: BACKPACK MATERIAL: COMBINATION LEATHER, NYLON, POLYESTER APPLICATION: TRAVELLING DOCUMENT	PC
7485	16261900P	51025192	CONNECTION DETAILS : 1/2 IN PTF I/LT & O/LT MATERIAL : ALUMINIUM APPLICATION : FILTER,FLD,F73C4BDQD0,1/2"PTF I/LT & MICRON RATING : 0.01 SERVICE FLUID : OIL FLOW RATE : 10 DM3/S MANUFACTURER NAME : NORGRN LIMITED MANUFACTURER PART NUMBER : F73C-4BD-QD0	PC
7486	16261900P	51025203	TYPE : VALVE,REG,PRESS,AW3000N03BE,PNL,TOKYO MANUFACTURER NAME : SMC MANUFACTURER PART NUMBER : AW3000-N-03BE END ITEM MANUFACTURER NAME : TOKYO DENKI KENSO END ITEM NAME : BURNER LOCAL PANEL	PC
7487	16261900P	51025204	TYPE : KIT,FILT,MT33M1,FLTR,BLSTN,MT.33.M1,USA MANUFACTURER PART NUMBER : MT.33.M1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : BLSTN END ITEM NAME : GAS FILTER	KIT
7488	16271500P	51025316	TYPE : LOCKOUT DE,105942,STA,READY ACSS MANUFACTURER NAME : BRDY MODEL NUMBER : 105942	PC
7489	16271500P	51025321	TYPE : VICE,MACH,5287A6,WRKBNH,WRKBNH,MCMA APPLICATION : WRKBNH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5287A6	PC
7490	16271500P	51025352	APPLICATION : WRENCH,FILT,5349A14 TYPE : STRAP MANUFACTURER NAME : MCMA MODEL NUMBER : 5349A14	PC
7491	16271500P	51025353	APPLICATION : WRENCH,FILT,5349A11 TYPE : STRAP MANUFACTURER NAME : MCMA MODEL NUMBER : 5349A11	PC
7492	20111100P	51025439	TYPE : PANEL,CTRL,ADTVYLON,ADT-VYLON DIMENSION SIZE : 800X100X5 MM MANUFACTURER NAME : KWI MODEL NUMBER : ADT-VYLON	EA
7493	20250000P	51025584	TYPE : REFERENCE STD,210514,ANAL,SERVMX MANUFACTURER PART NUMBER : 210514 END ITEM MANUFACTURER NAME : SERVMX END ITEM MODEL NUMBER : 320E-H0050M-S-LS-220,DELTA F END ITEM NAME : ANALYSER	L
7494	20121000P	51025590	TYPE : BRACKET,MTG,MTG225397699,POSNR,FISHER MANUFACTURER PART NUMBER : MTG-225-397699 SUBASSEMBLY NAME/MODEL : 657/667 ACTUR END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	EA
7495	24171300P	51025944	TYPE : PALLET,MAT HDLG,CJ100H,JACK,HEAVY DUTY DIMENSION SIZE : 6.5 IN WX48 IN LG FK APPLICATION : PALLET,MATERIAL HANDLING CAPACITY : 10000 LB MANUFACTURER NAME : CLRK MANUFACTURER PART NUMBER : CJ100H	PC

7496	16271500P	51025998	TYPE : VIDEOSCOPE,IV8212TN4131501,INDST APPLICATION : BOROSCOPE INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV8212T,N4131501	SET
7497	18151500P	51026338	SIZE: SZ M MATERIAL: PU CTD APPLICATION: LABORATORY,GLOVES,CHEMICAL COLOUR: - MANUFACTURER NAME: KMBRLY	PR
7498	18151500P	51026339	SIZE: SZ L (SZ 9) MATERIAL: PU CTD APPLICATION: LABORATORY,GLOVES,CHEMICAL COLOUR: - MANUFACTURER NAME: KMBRLY	PR
7499	16271500P	51026374	TYPE : FITTING,LUBN,CL11P4CO,GRSE,1/2"NPS M,316 CONNECTION DETAILS : 1/2 IN NPS M MATERIAL : X750 SPRING MATERIAL : SS 316,MONEL K BALL,INCONEL PRESSURE RATING : SVC TO 10000 PSI MANUFACTURER NAME : PGI MANUFACTURER PART NUMBER : CL11P4-CO	PC
7500	16271500P	51026375	TYPE : FITTING,LUBN,CL11P6CO,GRSE,3/4"NPS M,316 CONNECTION DETAILS : 3/4 IN NPS M MATERIAL : X750 SPRING MATERIAL : SS 316,MONEL K BALL,INCONEL PRESSURE RATING : SVC TO 10000 PSI MANUFACTURER NAME : PGI MANUFACTURER PART NUMBER : CL11P6-CO	PC
7501	16271500P	51026395	TYPE : CASE,TL ACCSRS,BV21SX,STOR,PRT SIZE : 530X390X180 MM APPLICATION : FITTER,PORTABLE STORAGE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : BV.21SX	PC
7502	25171800P	51026396	Item Name (to Purchase): BICYCLE Brand Name: LERUN Type: ARIZONA	EA
7503	13111100P	51026422	TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,SLD,UTP NUMBER OF CORE : 4 PR COR CORE CONSTRUCTION : SLD,UTP PACKAGE DETAILS : BX/1 MANUFACTURER NAME : KRONE TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,SLD,UTP NUMBER OF CORE : 4 PR COR CORE CONSTRUCTION : SLD,UTP PACKAGE DETAILS : BX/1 MANUFACTURER NAME : KRONE	M
7504	16271500P	51026427	TYPE : DRILL-HAMMER,EL,PORT,PS1302A,12VDC,INST POWER SUPPLY : 12 VDC APPLICATION : INSTRUMENT EQUIPMENT ASSEMBLY FURNISHED ITEMS : W/ LITH-ION BTRY MANUFACTURER NAME : BSCH MODEL NUMBER : PS130-2A	SET
7505	13111100P	51026511	TYPE : PANEL,PATCH,COMMN,1RU UNLDD,24PRT UTP SPECIAL FEATURES : 24 PRT UTP MANUFACTURER NAME : KRONE TYPE : PANEL,PATCH,COMMN,1RU UNLDD,24PRT UTP SPECIAL FEATURES : 24 PRT UTP MANUFACTURER NAME : KRONE	M
7506	13151000P	51026513	TYPE : CABLE ASSY,SPL,CAT 6,RJ-45MDLR JCK,UTP CONNECTOR TYPE : RJ-45 MDLR JCK CORE CONSTRUCTION : UTP MANUFACTURER NAME : KRONE ADDITIONAL SPECN : A & B STD TYPE : CABLE ASSY,SPL,CAT 6,RJ-45MDLR JCK,UTP CONNECTOR TYPE : RJ-45 MDLR JCK CORE CONSTRUCTION : UTP MANUFACTURER NAME : KRONE ADDITIONAL SPECN : A & B STD	PC
7507	13151000P	51026552	TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,RJ-45,3M NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED CORE CONSTRUCTION : PAIR FURNISHED ITEMS : WITH BOOT MANUFACTURER NAME : KRONE TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,RJ-45,3M NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED CORE CONSTRUCTION : PAIR FURNISHED ITEMS : WITH BOOT MANUFACTURER NAME : KRONE	PC
7508	14101400P	51026571	TYPE : CB,GV2ME21,LV,690V,3PH,17-23A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 17-23 A NUMBER OF POLE : 3:00 PM DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV2 ME21	PC
7509	13151000P	51026604	TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB 3.0 CAPACITY : 128 GB TYPE : MEMORY,PORT,SLD STE,THUMB DRV,USB 3.0 CAPACITY : 128 GB	EA

7510	20121000P	51026618	TYPE : CIRCUIT CARD,HCCA34453A,CTRL,METRON MANUFACTURER PART NUMBER : HCCA34453A END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : EFP/FD4E END ITEM NAME : FIRE PUMP CONTROLLER SUBASSY DWG NO : AE2221	PC
7511	20121000P	51026629	TYPE : CIRCUIT CARD,HCCA34454A,CTRL,METRON MANUFACTURER PART NUMBER : HCCA34454A END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : EFP/FD4E END ITEM NAME : FIRE PUMP CONTROLLER SUBASSY DWG NO : AE2221	PC
7512	18151500P	51026771	FRAME COLOUR: BLU LENS TYPE: - LENS MATERIAL: POLYCARBONATE LENS COLOUR: CLEAR APPLICATION: SPECTACLES,SAFETY,9137065,BLU,PC,CLER,SAFY MANUFACTURER NAME: UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER: 9137-065	PC
7513	13151000P	51026893	TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,RJ-45,2M NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED CORE CONSTRUCTION : PAIR FURNISHED ITEMS : WITH BOOT MANUFACTURER NAME : KRONE TYPE : CABLE ASSY,SPL,CAT 6,4PR COR,RJ-45,2M NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED CORE CONSTRUCTION : PAIR FURNISHED ITEMS : WITH BOOT MANUFACTURER NAME : KRONE	PC
7514	14101400P	51027254	TYPE : RCD,F664,E/L CB,LV TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 380/415 VAC CURRENT RATING : 100 A MANUFACTURER NAME : ABB MODEL NUMBER : F664	PC
7515	16271500P	51027322	TYPE : LOCATOR,CBL,RD7000PLPLUS,TRANS,1.87KG APPLICATION : 1.87 KG UNDERGROUND PIPE APPLICATION : LOCATOR TEMPERATURE RATING : -20 TO 50 DEG C MANUFACTURER NAME : SPX INTERNATIONAL LIMITED MANUFACTURER PART NUMBER : RD7000PL-PLUS END ITEM CAPACITY : 2.84 KG END ITEM NAME : HIGH CONTRAST BACKLIT LCD END ITEM NAME : TRANSMITTER	PC
7516	20111100P	51027482	TYPE : FILTER-REGULATOR,ARLNE,GAUGE8880226197 MANUFACTURER PART NUMBER : {GAUGE 8880226197} MANUFACTURER PART NUMBER : {REGULATOR 8850319000} POSITION/ITEM NUMBER : 110 & 121 END ITEM MANUFACTURER NAME : BIFI END ITEM MODEL NUMBER : 210P5CH002 END ITEM NAME : PNEUMATIC CONTROL PANEL	SET
7517	18151500P	51027632	TYPE: GLOVES,CHEMICAL,G40,SZ M (8),NBR FOM CTD SIZE: SZ M (8) LENGTH: - MATERIAL: NBR FOM CTD APPLICATION: CHEMICAL HNDLG COLOUR: BLU BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
7518	18151500P	51027633	TYPE: GLOVES,CHEMICAL,G40,SZ S (7),NBR FOM CTD SIZE: SZ S (7) LENGTH: - MATERIAL: NBR FOM CTD APPLICATION: CHEMICAL HNDLG COLOUR: BLU BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G40	PAA
7519	16271500P	51027803	APPLICATION : CUTTER,CBL,HND OPERD,45206 MANUFACTURER NAME : GRENLE MODEL NUMBER : 45206	PC
7520	18151500P	51027978	TYPE : SPECTACLES, SAFETY, 9134290, FRAME ONLY SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : - LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9134-290 MODEL NUMBER : METEOR 9134	PC
7521	18151500P	51027979	TYPE : SPECTACLES, SAFETY, 9154491, FRAME ONLY SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : - LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9154-491 MODEL NUMBER : STARLET 9154	PC



7522	18151500P	51027980	TYPE : SPECTACLES, SAFETY, 9155461, FRAME ONLY SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : - LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9155-461 MODEL NUMBER : MERCURY 9155	PC
7523	18151500P	51027981	TYPE : SPECTACLES, SAFETY, 9229190, FRAME ONLY SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : - LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9229-190 MODEL NUMBER : SPEED 9229	PC
7524	14101400P	51028394	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC BODY MATERIAL : GLS APPLICATION : PROTN INDICATOR (Y/N) : NO	PC
7525	13111100P	51028554	TYPE : PANEL,PATCH,COMMN,1RU UNLDD,24PRT UTP SPECIAL FEATURES : 24 PRT UTP MANUFACTURER NAME : KRONE TYPE : PANEL,PATCH,COMMN,1RU UNLDD,24PRT UTP SPECIAL FEATURES : 24 PRT UTP MANUFACTURER NAME : KRONE	M
7526	13151000P	51028590	TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM CORE SIZE : 9/125 UM CONNECTOR TYPE : SC/APC-SC/APC LENGTH : 3 M MANUFACTURER NAME : PANDT TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM CORE SIZE : 9/125 UM CONNECTOR TYPE : SC/APC-SC/APC LENGTH : 3 M MANUFACTURER NAME : PANDT	PCS
7527	13151000P	51028684	TYPE : DISC DRIVE,MAG,WD30EZR,HRD DISC,SATA MEMORY CAPACITY : 3 TB APPLICATION : STOR POWER SUPPLY : 12 VDC (+/-10 %),1.73 A PEAK DIMENSION SIZE : 3.5 IN WX1 IN H MANUFACTURER PART NUMBER : WD30EZR TYPE : DISC DRIVE,MAG,WD30EZR,HRD DISC,SATA MEMORY CAPACITY : 3 TB APPLICATION : STOR POWER SUPPLY : 12 VDC (+/-10 %),1.73 A PEAK DIMENSION SIZE : 3.5 IN WX1 IN H MANUFACTURER PART NUMBER : WD30EZR	PC
7528	16171300P	51028791	TYPE : HOSE ASSY,NM,FLXBL,2",CRS LNKED PE,23M INSIDE DIAMETER : 2 IN MATERIAL : CRS LNKED PE LENGTH : 23 M CONNECTION DETAILS : 316 SWVL FLGD SERVICE FLUID : PROC CHEM PRESSURE RATING : 200 PSI WKG TEMPERATURE RATING : -30 TO 70 DEG C LMT	EA
7529	16271500P	51029016	TYPE : BLADE,RECIP SAW,9110R,LASR DIMENSION SIZE : 1 IN WX9 IN LGX0.42 IN THK MATERIAL : BMTL APPLICATION : THICK METAL MANUFACTURER NAME : LENOX MANUFACTURER PART NUMBER : 9110R	PC
7530	16171100P	51029110	ITEM NAME : CPLG HALF, QD, 3/4", TWT LK CLW HSXNPT F, MI CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : TWIST LOCK CLAW HOSE X NPT F MATERIAL : MALLEABLE IRON SERVICE FLUID : AIR, WATER MANUFACTURER NAME : DIXON VALVE, USA DWG NO : KNR-90027/8	PR
7531	16171100P	51029110	TYPE : - CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : TWIST LOCK CLAW HOSE X NPT F MATERIAL : MALLEABLE IRON PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - SERVICE FLUID : AIR,WATER MANUFACTURER NAME : DIXON VALVE,USA DWG NO : KNR-90027/8 TYPE : CPLG HALF,QD,3/4",TWT LK CLW HSXNPT F,MI CONNECTION SIZE : 3/4 IN CONNECTION TYPE : TWT LK CLW HSXNPT F MATERIAL : MI SERVICE FLUID : AR,WTR MANUFACTURER NAME : DIXON VALVE,USA	PR

7532	18151500P	51029136	TYPE : SPECTACLES, SAFETY, 9134290, FRAME ONLY, SF SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9134-290 MODEL NUMBER : METEOR 9134	PC
7533	18151500P	51029137	TYPE : SPECTACLES, SAFETY, FRAME ONLY, RXASP SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX/RX SAFETY MANUFACTURER PART NUMBER : 9134-290 MODEL NUMBER : METEOR 9134	PC
7534	18151500P	51029138	TYPE : SPECTACLES, SAFETY, 9134290, FRAME ONLY, MF SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9134-290 MODEL NUMBER : METEOR 9134	PC
7535	18151500P	51029140	TYPE : SPECTACLES, SAFETY, 9154491, FRAME ONLY, SV SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9154-491 MODEL NUMBER : STARLET 9154	PC
7536	18151500P	51029141	TYPE : SPECTACLES, SAFETY, FRAME ONLY, RXASP SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX/RX SAFETY MANUFACTURER PART NUMBER : 9154-491 MODEL NUMBER : STARLET 9154	PC
7537	18151500P	51029142	TYPE : SPECTACLES, SAFETY, 9154491, FRAME ONLY, MF SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9154-491 MODEL NUMBER : STARLET 9154	PC
7538	18151500P	51029143	TYPE : SPECTACLES, SAFETY, 9155461, FRAME ONLY, SV SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9155-461 MODEL NUMBER : MERCURY 9155	PC
7539	18151500P	51029144	TYPE : SPECTACLES, SAFETY, FRAME ONLY, RXASP SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX/RX SAFETY MANUFACTURER PART NUMBER : 9155-461 MODEL NUMBER : MERCURY 9155	PC
7540	18151500P	51029145	TYPE : SPECTACLES, SAFETY, 9155461, FRAME ONLY, MF SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9155-461 MODEL NUMBER : MERCURY 9155	PC

7541	18151500P	51029146	TYPE : SPECTACLES, SAFETY, 9229190, FRAME ONLY, SV SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9229-190 MODEL NUMBER : SPEED 9229	PC
7542	18151500P	51029147	TYPE : SPECTACLES, SAFETY, FRAME ONLY, RXASP SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : MLTIFOCL,SGL VSN LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX/RX SAFETY MANUFACTURER PART NUMBER : 9229-190 MODEL NUMBER : SPEED 9229	PC
7543	18151500P	51029149	TYPE : SPECTACLES, SAFETY, 9229190, FRAME ONLY, MF SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : PRGRSSVE LENS MATERIAL : ESSILOR PC LENS COLOUR : CLER APPLICATION : - MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9229-190 MODEL NUMBER : SPEED 9229	PC
7544	16171300P	51029172	TYPE : HOSE ASSY,NM,CITERDIAL,GEN,51MM,63MM,NAT INSIDE DIAMETER : 51 MM OUTSIDE DIAMETER : 63 MM MATERIAL : TEXTILE WITH STEEL HELIX MATERIAL : NATURAL RUBBER,SYNTHETIC PRESSURE RATING : 18 BAR TEMPERATURE RATING : -30 TO 80 DEG C MANUFACTURER NAME : TRELLEBORG MODEL NUMBER : CITERDIAL END ITEM NAME : GENERATOR END ITEM NAME : COMBUSTION GAS TURBINE	M
7545	18151500P	51029421	TYPE : PROTECTOR,HEARING,10087422,EAR MUFF,HMET APPLICATION : HMET COLOUR: YLW MARKING: LFT/RGT PACKAGE DETAILS: BX/1 PR MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 10087422	PC
7546	16171100P	51029436	ITEM NAME: ADAPTER, OZA, HOSE, BRGSTN, 3/4", AL CONNECTION DETAILS: 3/4 IN MATERIAL: ALUMINIUM MANUFACTURER PART NUMBER: OZ-A POSITION/ITEM NUMBER: 6 (3) END ITEM MANUFACTURER NAME: BRIDGESTONE CORPORATION END ITEM SIZE: 20 MM (3/4 IN) END ITEM NAME: NITROGEN HOSE END ITEM DRAWING NUMBER: KNR-90026	PC
7547	16171100P	51029436	TYPE : - DIMENSION SIZE : - CONNECTION DETAILS : 3/4 IN MATERIAL : ALUMINIUM PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER PART NUMBER : OZ-A POSITION/ITEM NUMBER : 6 (3) END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION END ITEM SIZE : 20 MM (3/4 IN) END ITEM NAME : NITROGEN HOSE END ITEM DRAWING NUMBER : KNR-90026 TYPE : ADAPTER,OZA,HOSE,BRGSTN,3/4",AL CONNECTION DETAILS : 3/4 IN MATERIAL : AL MANUFACTURER PART NUMBER : OZ-A POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : BRGSTN END ITEM SIZE : 3/4 IN END ITEM NAME : NITROGEN HOSE END ITEM DRAWING NUMBER : KNR-90026	PC
7548	16171100P	51029437	ITEM NAME: COUPLER, OZC, HOSE, BRGSTN, 3/4"DIA, AL DIMENSION SIZE: 3/4 IN DIA MATERIAL: ALUMINIUM MANUFACTURER PART NUMBER: OZ-C POSITION/ITEM NUMBER: 10B(2) END ITEM MANUFACTURER NAME: BRIDGESTONE CORPORATION END ITEM SIZE: 20 MM (3/4 IN) END ITEM NAME: NITROGEN HOSE END ITEM DRAWING NUMBER: KNR-90026	PC

7549	16171100P	51029437	<p>TYPE : -  DIMENSION SIZE : 3/4 IN DIA  MATERIAL : ALUMINIUM  APPLICATION : -  HAZARD AREA CLASSIFICATION : -  MANUFACTURER PART NUMBER : OZ-C  POSITION/ITEM NUMBER : 10B(2)  END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION  END ITEM SIZE : 20 MM (3/4 IN)  END ITEM NAME : NITROGEN HOSE  END ITEM DRAWING NUMBER : KNR-90026  TYPE : COUPLER,OZC,HOSE,BRGSTN,3/4"DIA,AL  DIMENSION SIZE : 3/4 IN DIA  MATERIAL : AL  MANUFACTURER PART NUMBER : OZ-C  POSITION/ITEM NUMBER : 2  END ITEM MANUFACTURER NAME : BRGSTN  END ITEM SIZE : 3/4 IN  END ITEM NAME : NITROGEN HOSE  END ITEM DRAWING NUMBER : KNR-90026</p>	PC
7550	20121200P	51029442	<p>TYPE : MODULE,PROC CTRLR,1794OB8EP,PLC,AB,O/P  NUMBER OF CHANNEL : 8  MANUFACTURER PART NUMBER : 1794-OB8EP  END ITEM MANUFACTURER NAME : AB  END ITEM NAME : PLC</p>	EA
7551	20121200P	51029449	<p>TYPE : MODULE,PROC CTRLR,4139145401B1FX,PLC,AB  POWER SUPPLY : 100-240 VAC CONTROL INPUT,  POWER SUPPLY : 200-600 VAC LINE  MANUFACTURER PART NUMBER : 41391-454-01-B1FX  SUBASSEMBLY MANUFACTURER NAME : SMC FLEX  SUBASSEMBLY NAME/MODEL : MOTR CNTRLR  END ITEM MANUFACTURER NAME : AB  END ITEM NAME : PLC</p>	EA
7552	16262100P	51029472	<p>TYPE : CPLG,PIP,0006600BCONRTJXWE,BAL,MSALMNT  PRESSURE CLASS : 600  APPLICATION : PL REP  DESIGN STANDARD : ANSI B16.5  DIMENSION SIZE : 6 IN  MATERIAL STANDARD : ASTM A694 GRADE F60,ASTM A193  MATERIAL STANDARD : GRADE B7 STUD,ASTM A194 GRADE  MATERIAL STANDARD : 2H NUT  PIPE SCHEDULE : 80  MANUFACTURER NAME : OCEINL  MANUFACTURER PART NUMBER : 0006600-BCON(RTJXWE)  COUNTRY OF MANUFACTURER : USA</p>	SET
7553	16262100P	51029473	<p>TYPE : FLANGE,PIP,0006600SRF,6",600,80,A694F60  NOMINAL SIZE : 6 IN  MATERIAL STANDARD : ASTM A694 GRADE F60,ASTM A193  MATERIAL STANDARD : GRADE B7 STUD,ASTM A194 GRADE  MATERIAL STANDARD : 2H NUT  FLANGE FACE : SWVL RTJ  PIPE SCHEDULE : 80  PRESSURE CLASS : 600  APPLICATION : PL REP  DESIGN STANDARD : ANSI B16.5  MANUFACTURER NAME : OCEINL  MANUFACTURER PART NUMBER : 0006600-SRF  COUNTRY OF MANUFACTURER : USA</p>	PC
7554	16171100P	51029510	<p>ITEM NAME: CPLG, HS, OZTPF, HOSE, BRGSTN, 3/4", CS, 304  HOSE SIZE: 3/4 IN  MATERIAL: CARBON STEEL, SS 304  MANUFACTURER PART NUMBER: OZ-T PF  POSITION/ITEM NUMBER: 6 (3)  END ITEM MANUFACTURER NAME: BRIDGESTONE CORPORATION  END ITEM SIZE: 20 MM (3/4 IN)  END ITEM NAME: HYDROCARBON HOSE  END ITEM DRAWING NUMBER: KNR-90032</p>	PC
7555	16171100P	51029510	<p>TYPE : -  CONNECTION SIZE : -  CONNECTION TYPE : -  HOSE SIZE : 3/4 IN  MATERIAL : CARBON STEEL,SS 304  APPLICATION : -  MANUFACTURER PART NUMBER : OZ-T PF  POSITION/ITEM NUMBER : 6 (3)  END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION  END ITEM SIZE : 20 MM (3/4 IN)  END ITEM NAME : HYDROCARBON HOSE  END ITEM DRAWING NUMBER : KNR-90032  TYPE : CPLG,HS,OZTPF,HOSE,BRGSTN,3/4",CS,304  HOSE SIZE : 3/4 IN  MATERIAL : CS,304  MANUFACTURER PART NUMBER : OZ-T PF  POSITION/ITEM NUMBER : 3  END ITEM MANUFACTURER NAME : BRGSTN  END ITEM SIZE : 3/4 IN  END ITEM NAME : HYDROCARBON HOSE  END ITEM DRAWING NUMBER : KNR-90032</p>	PC
7556	16171100P	51029511	<p>ITEM NAME: CPLG, HS, OZTSF, HOSE, BRGSTN, 3/4", CS, 304  HOSE SIZE: 3/4 IN  MATERIAL: CARBON STEEL, SS 304  MANUFACTURER PART NUMBER: OZ-T SF  POSITION/ITEM NUMBER: 10B(2)  END ITEM MANUFACTURER NAME: BRIDGESTONE CORPORATION  END ITEM SIZE: 20 MM (3/4 IN)  END ITEM NAME: HYDROCARBON HOSE  END ITEM DRAWING NUMBER: KNR-90032</p>	PC

7557	16171100P	51029511	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : - HOSE SIZE : 3/4 IN MATERIAL : CARBON STEEL,SS 304 APPLICATION : - MANUFACTURER PART NUMBER : OZ-T SF POSITION/ITEM NUMBER : 10B(2) END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION END ITEM SIZE : 20 MM (3/4 IN) END ITEM NAME : HYDROCARBON HOSE END ITEM DRAWING NUMBER : KNR-90032 TYPE : CPLG,HS,OZTSF,HOSE,BRGSTN,3/4",CS,304 HOSE SIZE : 3/4 IN MATERIAL : CS,304 MANUFACTURER PART NUMBER : OZ-T SF POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : BRGSTN END ITEM SIZE : 3/4 IN END ITEM NAME : HYDROCARBON HOSE END ITEM DRAWING NUMBER : KNR-90032	PC
7558	18151500P	51029962	TYPE : HELMET, SAFETY, HARD HAT SIZE : 51-61 COMB HEIGHT : - MATERIAL : - COLOUR : ORG HEADBAND/CHINSTRAP CONNECTION : ADJ RACT APPLICATION : - DESIGN STANDARD : EN 397 HAZARD AREA CLASSIFICATION : -	PC
7559	18151500P	51029985	TYPE : SPECTACLES,SAFETY,10104662,44MM VERT SIZE : 44 MM VERTICAL,68.4 MM SIZE : DIAGONAL LENS COLOUR: LT GLD MIRR APPLICATION : - MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 10104662	PC
7560	16262100P	51030072	TYPE : EXPANSION JT,PIP,BLWS,46",FF FLGD,RBR DIMENSION SIZE : 46 IN CONNECTION TYPE : FF FLGD MATERIAL : RBR SERVICE FLUID : SEAWTR PRESSURE CLASS : 150 LENGTH : 305 MM DESIGN STANDARD : ANSI B16.47 SER A	PC
7561	16261300P	51030078	TYPE : CPLG,SHFT,FLEX,NS7100300A0Z0203,DISC DIMENSION SIZE : 203 MM DIST BTWN SHFT SHAFT DIAMETER : 35 MM DRVN,70 MM DRVR MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER PART NUMBER : NS710-0300A0Z 0203	EA
7562	16261300P	51030080	TYPE : CPLG,SHFT,FLEX,NS7100175A0Z0160,DISC DIMENSION SIZE : 160 MM DIST BTWN SHFT SHAFT DIAMETER : 21.433 MM DRVN,42 MM DRVR MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER PART NUMBER : {NS710-0175A0Z 0160} MANUFACTURER PART NUMBER : {NS7100175A0ZD160}	EA
7563	16261300P	51030081	TYPE : CPLG,SHFT,FLEX,NS7100462A0Z0254,DISC DIMENSION SIZE : 254 MM DIST BTWN SHFT SHAFT DIAMETER : 55 MM DRVN,110 MM DRVR MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER PART NUMBER : NS710-0462A0Z 0254	EA
7564	16261300P	51030092	TYPE : CPLG,SHFT,FLEX,NS7100225A0Z0160,DISC DIMENSION SIZE : 160 MM DIST BTWN SHFT SHAFT DIAMETER : 21.433 MM DRVN,55 MM DRVR MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER PART NUMBER : NS710-0225A0Z 0160	EA
7565	16261300P	51030094	TYPE : CPLG,SHFT,FLEX,NS7100300ATZ0160,DISC DIMENSION SIZE : 160 MM DIST BTWN SHFT SHAFT DIAMETER : 27 MM DRVN,55 MM DRVR MANUFACTURER NAME : NIPPON PILLAR PACKING CO MANUFACTURER NAME : LTD/THOMAS COUPLING MANUFACTURER PART NUMBER : NS710-0300ATZ 0160	EA
7566	16271500P	51030424	APPLICATION : ALIGNMENT SYS,LASER,SFT,TKBA10,10FT,SKF DIMENSION SIZE : 10 FT MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : TKBA 10	EA
7567	16262100P	51030472	TYPE : VALVE,VALPRE58X10V0,DMPNR,SAIP,316L,GS BODY MATERIAL : 316L SERVICE FLUID : GS MANUFACTURER PART NUMBER : VALPRE58X-10V0 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : L.1.0,1.4.X.F.E NAXB1R END ITEM NAME : DAMPEN	PC
7568	16262100P	51030473	TYPE : DIAPHRAGM,KRBPL54X3201,DAMPEN,SAIP,EPDM MATERIAL : EPDM MANUFACTURER PART NUMBER : KRBPL5-4X32-01 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : BPL.1.5.4.X.F.E NAXF1R END ITEM SIZE : 5.2 L END ITEM NAME : PULSATION DAMPENR	PC

7569	16262000P	51030598	TYPE : SPROCKET WHL,8MX41S21,48MM,103MM,1,41 BORE DIAMETER : 48 MM OUTSIDE DIAMETER : 103 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 41 TOOTH PITCH : 8 MM BORE TYPE : T/L 2012 MATERIAL : GALV FE FINISH : NP MANUFACTURER NAME : GATES MODEL NUMBER : 8MX41S21	PC
7570	13111100P	51030730	TYPE : LOUDSPEAKER,PM,DB14,15W,UV STBL GLS POWER RATING : 15 W MATERIAL : ULTRAVIOLET STABLE GLASS MATERIAL : REINFORCED POLYMER MOUNTING DETAILS : BKT W/ RACT FACLT APPLICATION : GPA/PAPA SYS MANUFACTURER NAME : COOPER MODEL NUMBER : DB14 COUNTRY OF MANUFACTURER : UK TYPE : LOUDSPEAKER,PM,DB14,15W,UV STBL GLS POWER RATING : 15 W MATERIAL : ULTRAVIOLET STABLE GLASS MATERIAL : REINFORCED POLYMER MOUNTING DETAILS : BKT W/ RACT FACLT APPLICATION : GPA/PAPA SYS MANUFACTURER NAME : COOPER MODEL NUMBER : DB14 COUNTRY OF MANUFACTURER : UK	PC
7571	16171300P	51030733	TYPE : HOSE ASSY,MTLC,FLXBL,1-1/2",304 INSIDE DIAMETER : 1-1/2 IN MATERIAL : 304 APPLICATION : ROAD/RAIL TANKER LENGTH : 10 M CONNECTION DETAILS : BSPT F FXD FLGD BE SERVICE FLUID : LIQ OXGN REINFORCEMENT DETAILS : DBL BRD PRESSURE CLASS : 150/300	PC
7572	16271500P	51030757	TYPE : INSTAL TL,CBL TIE,K50289,TNSNG,SS CBL APPLICATION : SS CABLE TIES BRAND NAME : BAL-LK MANUFACTURER NAME : BANDIT MODEL NUMBER : K50289	PC
7573	20141500P	51030943	TYPE : SCALE,WGHC,AWB120,BNH,DGTL DSPY,0-300KG CAPACITY : 0-300 KG MATERIAL : SS APPLICATION : GP GRADUATION : 2 DECIMAL PT FURNISHED ITEMS : W/ RECHRBL BTRY MANUFACTURER NAME : AVERY MANUFACTURER PART NUMBER : AWB 120	PC
7574	13111100P	51030982	TYPE : CABLE,PWR,EL,3C,4MM2,PVC NUMBER OF CORE : 3 COR CONDUCTOR SIZE : 4MM2 INSULATION MATERIAL : PVC TYPE : CABLE,PWR,EL,3C,4MM2,PVC NUMBER OF CORE : 3 COR CONDUCTOR SIZE : 4MM2 INSULATION MATERIAL : PVC	M
7575	13111100P	51030985	TYPE : PANEL,PATCH,COMMN,LDD,24PRT,CUTEN SPECIAL FEATURES : 24 PRT BRAND NAME : CUTEN TYPE : PANEL,PATCH,COMMN,LDD,24PRT,CUTEN SPECIAL FEATURES : 24 PRT BRAND NAME : CUTEN	M
7576	13111100P	51030998	TYPE : ABSORBER,OV,MAGZ,LDD,2X10TRMNL,W/ 3P SPECIAL FEATURES : 2X10 TRMNL FURNISHED ITEMS : W/ 3 P ARSTR TYPE : ABSORBER,OV,MAGZ,LDD,2X10TRMNL,W/ 3P SPECIAL FEATURES : 2X10 TRMNL FURNISHED ITEMS : W/ 3 P ARSTR	M
7577	16171100P	51031006	Manufacturer: SRI Name of Fitting: ADAPTER,FEMALE Material Fitting: GUN METAL Size, one end: DOUBLE BS FEMALE INSTANTANEOUS Size, other end: DOUBLE BS FEMALE INSTANTANEOUS Type Number: HYD083-GM-065-NA	PC
7578	16171100P	51031058	Manufacturer: SRI Name of Fitting: ADAPTER,MALE Material Fitting: COPPER ALLOY Size, one end: DOUBLE BS MALE INSTANTANEOUS Size, other end: DOUBLE BS MALE INSTANTANEOUS Type Number: MIS008-GM-065-NA	PC
7579	16261300P	51031163	TYPE : CPLG,SHFT,FLEX,12HS,SLV,73MM DRVN,86MM SHAFT DIAMETER : 73 MM DRVN,86 MM DRVR MATERIAL : POLY (HYTREL) APPLICATION : TRANSMISSION BRAND NAME : SURE-FLEX MANUFACTURER NAME : TBWOOD MANUFACTURER PART NUMBER : 12HS	PC
7580	16271500P	51031169	TYPE : CHUCK,DRL,KEN4404280K,RAPID KYLESS SIZE : 1.5-13 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-440-4280K	PC
7581	16271500P	51031170	TYPE : CHUCK,DRL,KEN4404340K,RAPID KYLESS SIZE : 3-16 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-440-4340K	PC

7582	16262100P	51031238	TYPE : ACCUMULATOR,L10110XN4M,PMP,PMP,150BAR AT APPLICATION : PMP PRESSURE RATING : 150 BAR AT 80 DEG C TEMPERATURE RATING : -10 TO 80 DEG C MANUFACTURER NAME : SAIP MANUFACTURER PART NUMBER : L.1.0,1.10.X.N4.M	EA
7583	20111100P	51031396	TYPE : FAN,VNLTG,3239124,24VDC,24VDC,105M3/HR VOLTAGE RATING : 24 VDC FLOW RATE : 105 M3/HR FURNISHED ITEMS : W/ FLTR MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : 3239.124 SUBASSEMBLY NAME/MODEL : CTRL PNL UT	PC
7584	16171300P	51031405	INSIDE DIAMETER : 80 MM (3 IN) MATERIAL : NBR LENGTH : 6 M CONNECTION DETAILS : 304 SWVL FLGD PRESSURE CLASS : 150 PRESSURE RATING : 225 PSI WKG MANUFACTURER NAME : MAXIFLEX	PC
7585	16261900P	51031419	DIMENSION SIZE : 62 MM DIA X 223 MM LG MATERIAL : 304/316 APPLICATION : ELMNT,FTLR,87492959,FLTR,INDUFIL,62MM MANUFACTURER PART NUMBER : 87492959 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL BV,NETHERLANDS END ITEM MODEL NUMBER : IDSH 1-00125 END ITEM CONNECTION DETAILS : 1 IN RTJ END ITEM PRESSURE RATING : 1500 END ITEM NAME : DRY SEAL GAS FILTER END ITEM DRAWING NUMBER : FFA1-125-0436	PC
7586	24171300P	51031463	TYPE : BOLT,EYE,3107T11,SHLDR,M6,ZP,1MM,STL THREAD SIZE : M6 THREAD PITCH : 1 MM MATERIAL : STL APPLICATION : LFTG FINISH : ZP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3107T11	PC
7587	16261900P	51031571	TYPE : FLTR ELMNT,A/C,AQUILA HEA,INTK,BG,DISPOS DIMENSION SIZE : 550 X 555 MM MATERIAL : PFA MANUFACTURER NAME : ALTAIR MODEL NUMBER : AQUILA HEA	PC
7588	13111100P	51031603	TYPE : CABLE ASSY,SPL,CAT 6,TYP CM,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP MANUFACTURER NAME : ADC TYPE : CABLE ASSY,SPL,CAT 6,TYP CM,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP MANUFACTURER NAME : ADC	M
7589	13111100P	51031604	CONNECTION TYPE : RJ-11 M APPLICATION : CONNECTOR,MDLR PLG,EL,RJ-11M CONNECTION TYPE : RJ-11 M APPLICATION : CONNECTOR,MDLR PLG,EL,RJ-11M	M
7590	13111100P	51031605	TYPE : CABLE ASSY,SPL,CAT 6,TYP CM,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP MANUFACTURER NAME : ADC TYPE : CABLE ASSY,SPL,CAT 6,TYP CM,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP MANUFACTURER NAME : ADC	M
7591	13111100P	51031606	TYPE : PLATE,WAL,EL,SGL GNG,ANGLD,UK STY FCE TYPE : FACE MANUFACTURER NAME : ADC TYPE : PLATE,WAL,EL,SGL GNG,ANGLD,UK STY FCE TYPE : FACE MANUFACTURER NAME : ADC	M
7592	13111100P	51031607	TYPE : CABLE ASSY,SPL,CAT 6,TX8PLS,4PR COR NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : UTP MANUFACTURER NAME : ADC TYPE : CABLE ASSY,SPL,CAT 6,TX8PLS,4PR COR NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : UTP MANUFACTURER NAME : ADC	M
7593	13111100P	51031608	TYPE : CABLE ASSY,SPL,CAT 6,TX8PLS,4PR COR NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : UTP MANUFACTURER NAME : ADC TYPE : CABLE ASSY,SPL,CAT 6,TX8PLS,4PR COR NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : UTP MANUFACTURER NAME : ADC	M

7594	13111100P	51031610	TYPE : CONDUIT,NM,RGD,T-SPLTR,0.75",PVC DIMENSION SIZE : 0.75 IN MATERIAL : PVC TYPE : CONDUIT,NM,RGD,T-SPLTR,0.75",PVC DIMENSION SIZE : 0.75 IN MATERIAL : PVC	M
7595	20111100P	51031681	TYPE : COUNTER,EL,RC18,100-240VAC,CTRL PNL POWER SUPPLY : 100-240 VAC APPLICATION : CTRL PNL MANUFACTURER NAME : KEYNCE MODEL NUMBER : RC-18	PC
7596	16261300P	51031683	TYPE : INSERT,FLEX CPLG,06300450L5,CPLG,NIPPON MATERIAL : SS SUS 301 MANUFACTURER PART NUMBER : 06300450L5 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO LTD END ITEM MODEL NUMBER : SERIES 52,SIZE 450 END ITEM SIZE : SZ 450 END ITEM NAME : THOMAS FLEXIBLE COUPLING	SET
7597	13111100P	51031705	TYPE : CABLE ASSY,SPL,CABCONSOLERJ45,6FT,CNSL LENGTH : 6 FT APPLICATION : CNSL MANUFACTURER PART NUMBER : CAB-CONSOLE-RJ-45 TYPE : CABLE ASSY,SPL,CABCONSOLERJ45,6FT,CNSL LENGTH : 6 FT APPLICATION : CNSL MANUFACTURER PART NUMBER : CAB-CONSOLE-RJ-45	M
7598	24171700P	51031818	ITEM NAME : PLATFORM, SPAN400, MOB WRK RIB-GRP JNTNG TYPE : MOBILE WORK RIB-GRIP JOINTING WITH FLUTED SIZE : 1.37 M W X 2 M LG X 2.3 M H MATERIAL : ALUMINIUM CAPACITY : 360 KG SWL APPLICATION : LOW LEVEL ACCESS MAINTENANCE MOUNTING DETAILS : SWIVEL BASE PLATE MANUFACTURER NAME : INSTANT UPRIGHT LTD MANUFACTURER PART NUMBER : SPAN 400 SPECIFICATIONS : COMPLY WITH BS 1139. 10 YEARS WARRANTY	SET
7599	16261100P	51031937	DESIGNATION : HMK 3530 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 45 MM WIDTH : 30 MM APPLICATION : BEARING,RLR,NDL,HMK 3530,35MM,45MM,30MM SERIES : HMK	PC
7600	16261100P	51031942	DESIGNATION : K81106T2 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 47 MM WIDTH : 11 MM APPLICATION : BEARING,RLR,TH,K81106T2,30MM,47MM,11MM TYPE : METRIC,CAGE ASSEMBLY	PC
7601	16261100P	51032122	TYPE : BEARING UT,BAL,PLW BCK,UCP208-24,UCP2 DESIGNATION : UCP208-24 SERIES : UCP2 BORE DIAMETER : 1-1/2 IN MOUNTING DETAILS : SETSCRW	PC
7602	16271500P	51032130	TYPE : INDATOR,DIAL,25131J SPECIAL FEATURES : W/ CSE MANUFACTURER NAME : STARRETT MODEL NUMBER : 25-131J	SET
7603	16271500P	51032390	TYPE : VIDEOSCOPE,IV88200L1,BOROSCOPE INSPN APPLICATION : BOROSCOPE INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV88200L1 MODEL NUMBER : IPLEX-LX	SET
7604	16261600P	51032433	TYPE : GEAR ASSY,SPD DECR,HF80A/IA160,GB,HEL INPUT SPEED : 1400 RPM OUTPUT SPEED : 250 RPM RATIO : 5.61 MANUFACTURER NAME : WATT MODEL NUMBER : HF80A/IA160	SET
7605	13151000P	51032437	TYPE : CARTRIDGE,TNR,CEXV 34BLACK,PRNTR,BLK COLOUR : BLK MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 BLACK END ITEM NAME : PRINTER TYPE : CARTRIDGE,TNR,CEXV 34BLACK,PRNTR,BLK COLOUR : BLK MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 BLACK END ITEM NAME : PRINTER	PC
7606	13151000P	51032438	TYPE : CARTRIDGE,TNR,CEXV 34YELLOW,PRNTR,YLW COLOUR : YLW MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 YELLOW END ITEM NAME : PRINTER TYPE : CARTRIDGE,TNR,CEXV 34YELLOW,PRNTR,YLW COLOUR : YLW MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 YELLOW END ITEM NAME : PRINTER	PC
7607	13151000P	51032439	TYPE : CARTRIDGE,TNR,CEXV 34CYAN,PRNTR,CYAN COLOUR : CYAN MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 CYAN END ITEM NAME : PRINTER TYPE : CARTRIDGE,TNR,CEXV 34CYAN,PRNTR,CYAN COLOUR : CYAN MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 CYAN END ITEM NAME : PRINTER	PC



7608	13151000P	51032440	TYPE : CARTRIDGE,TNR,CEXV 34MAGENTA,PRNTR,MGNT COLOUR : MGNT MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 MAGENTA END ITEM NAME : PRINTER TYPE : CARTRIDGE,TNR,CEXV 34MAGENTA,PRNTR,MGNT COLOUR : MGNT MANUFACTURER NAME : CANON MODEL NUMBER : C-EXV 34 MAGENTA END ITEM NAME : PRINTER	PC
7609	16261900P	51032498	DIMENSION SIZE : 3 IN DIA X 36 IN LG MICRON RATING : 10 MATERIAL : SYN POLY FLOW RATE : 7 GPM APPLICATION : ELMNT,FTLR,PS336S1C10LB,3"DIA X 36"LG,10 TYPE : PLEATED MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : PS336-S1C-10LB	PC
7610	13111100P	51032986	TYPE : LOUDSPEAKER,DB4B,25W,127DB,GLS REINFD POWER RATING : 25 W DECIBEL RATING : 127 DB MATERIAL : GLS REINFD POLY APPLICATION : PUBLIC ADDRESS & GENERAL ALARM APPLICATION : SYSTEM HAZARD AREA CLASSIFICATION : EX/PROF POWER SUPPLY : 100 V MOUNTING DETAILS : BKT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB4B COUNTRY OF MANUFACTURER : USA TYPE : LOUDSPEAKER,DB4B,25W,127DB,GLS REINFD POWER RATING : 25 W DECIBEL RATING : 127 DB MATERIAL : GLS REINFD POLY APPLICATION : PUBLIC ADDRESS & GENERAL ALARM APPLICATION : SYSTEM HAZARD AREA CLASSIFICATION : EX/PROF POWER SUPPLY : 100 V MOUNTING DETAILS : BKT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB4B COUNTRY OF MANUFACTURER : USA	PC
7611	16261100P	51033022	DESIGNATION : K81102T2 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 28 MM WIDTH : 9 MM APPLICATION : BEARING,RLR,TH,K81102T2,15MM,28MM,9MM	PC
7612	24171100P	51033376	TYPE : HOIST,CHN,BCK,MAN,1.5T,VITAL CAPACITY : 1.5 T MANUFACTURER NAME : VITAL	PC
7613	16261900P	51033413	DIMENSION SIZE : IN LG DIMENSION SIZE : 3-1/8 IN ID X 4-5/8 IN OD X 36 MICRON RATING : 3 MATERIAL : FG SERVICE FLUID : NAT GS APPLICATION : ELMNT,FTLR,436FCESS MANUFACTURER NAME : JORD INTERNATIONAL MANUFACTURER PART NUMBER : 436F-CE-SS	PC
7614	16262000P	51033441	TYPE : SPROCKET WHL,14MX33S37,60MM,1,33 BORE DIAMETER : 60 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 33 TOOTH PITCH : 14 MM BORE TYPE : T/L 2517 MATERIAL : GRY FE FINISH : NP MANUFACTURER NAME : GATES MODEL NUMBER : 14MX33S37	PC
7615	16271600P	51033444	TYPE : VIBRATOR,PKL7406,KNCKR,PNEU,90X140X240MM DIMENSION SIZE : 90 X 140 X 240 MM APPLICATION : CHUTE BLOCKAGE OVERCOME MOUNTING DETAILS : HPPR BKT PRESSURE RATING : 5 BAR SPECIAL FEATURES : 0.54 LITRE PER IMPACT AIR SPECIAL FEATURES : NORMAL,2.7 KG IMPACT FORCE,20 SPECIAL FEATURES : T HOPPER MANUFACTURER NAME : NETTER MODEL NUMBER : PKL7406	PC
7616	16211100P	51033473	TYPE : SPRAYER,9807T12,HND PMP,32OZ,GP CAPACITY : 32 OZ APPLICATION : GP MANUFACTURER NAME : MCMA MODEL NUMBER : 9807T12	PC
7617	16271500P	51033664	TYPE : BAG,TL,193327,H/D,41CM WX25CM LHX22CM H SIZE : 41 CM WX25 CM LHX22 CM H MATERIAL : NYL (600 DENIER) MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 1-93-327	PC
7618	18151500P	51033690	SIZE : SZ S (7) MATERIAL : NBR APPLICATION : GLOVES,CHEMICAL HANDLING COLOUR : GREEN MANUFACTURER NAME : KMBRLY MANUFACTURER PART NUMBER : 94445	PAA
7619	18151500P	51033691	SIZE : SZ M (8) MATERIAL : NBR APPLICATION : CHEMICAL HANDLING COLOUR : GREEN MANUFACTURER NAME : KMBRLY MANUFACTURER PART NUMBER : 94446	PAA

7620	16261900P	51033730	INSIDE DIAMETER : 46.9 MM THICKNESS : 5.33 MM MATERIAL : NBR APPLICATION : O-RING,25,FLTR,BISMO,46.9MM,5.33MM,NBR POSITION/ITEM NUMBER : 25 PART LIST NUMBER : P6013-180 COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : P6013-160	PC
7621	16261900P	51033731	INSIDE DIAMETER : 52.07 MM THICKNESS : 2.62 MM MATERIAL : NBR APPLICATION : O-RING,26,FLTR,BISMO,52.07MM,2.62MM,NBR POSITION/ITEM NUMBER : 26 PART LIST NUMBER : P6013-180 COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : P6013-160	PC
7622	16261900P	51033742	INSIDE DIAMETER : 56.74 MM THICKNESS : 3.53 MM MATERIAL : NBR APPLICATION : O-RING,27,FLTR,BISMO,56.74MM,3.53MM,NBR POSITION/ITEM NUMBER : 27 PART LIST NUMBER : P6013-180 COUNTRY OF MANUFACTURER : NORWY END ITEM MANUFACTURER NAME : BISMO END ITEM SIZE : 10 IN END ITEM PRESSURE RATING : 150 END ITEM NAME : AUTOMATIC SEAWATER FILTER SUBASSY DWG NO : P6013-160	PC
7623	16271500P	51033811	TYPE : KEY,SKT HD SCR,W,KEN6022800K,ALEN,STR SHP MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-602-2800K	SET
7624	16261900P	51033840	TYPE : FLTR ELMNT,A/C,FCSAOA4278,533X802X22MM DIMENSION SIZE : 533X802X22 MM MATERIAL : NON-WVN SYFBR FLOW RATE : 2000 CFM APPLICATION : ENCL MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : FCSAOA4278	PC
7625	16261900P	51033870	TYPE : FLTR ELMNT,A/C,SA10000257SA210 DIMENSION SIZE : 80.5X53.5X2.5 MM MATERIAL : POLY FBRE APPLICATION : 1ST STAGE DUCT SPECIAL FEATURES : CRSE W/ WRE MSH MANUFACTURER NAME : MAF MANUFACTURER PART NUMBER : SA10000257,SA210	EA
7626	16171300P	51033908	TYPE : HOSE,NM,1000307,1/4",300PSI WKG,GP INSIDE DIAMETER : 1/4 IN PRESSURE RATING : 300 PSI WKG APPLICATION : GP MATERIAL : PVC REINFORCEMENT DETAILS : BRD TEMPERATURE RATING : 175 DEG F FURNISHED ITEMS : W/O CONNR BRAND NAME : NYLOBRAD MANUFACTURER NAME : NEW AGE INDUSTRIES MANUFACTURER PART NUMBER : 1000307	M
7627	16271500P	51033933	TYPE : NUT KIT,93608A200,HEX,18-8,GEN WKSH,GEN MATERIAL : 18-8 APPLICATION : GENERAL WORKSHOP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 93608A200	SET
7628	24171600P	51034046	TYPE : CHAIN,WELD,33645T55,316L,LFTG,LFTG,GRD MATERIAL : 316L APPLICATION : LFTG MATERIAL STANDARD : GRD 50 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 33645T55	LG
7629	25171800P	51034085	ITEM NAME : BICYCLE, MTN, GENTS, 26", HT STL, BONUS RGD TYPE : MOUNTAIN, GENTS SIZE : 26 IN MATERIAL : HIGH TENSILE STEEL SPECIAL FEATURES : BONUS RIGID FRAME MANUFACTURER NAME : LERUN/NIMBUS SPECIFICATION : SHIMANO 18 SPEED WITH SHIMANO FREEWHEEL, SHIFTER, FRO	EA
7630	20130000P	51034134	TYPE : CONVERTER,DC/DC,PM150C24,10-270VDC,24VDC INPUT VOLTAGE RATING : 10-270 VDC OUTPUT VOLTAGE RATING : 24 VDC MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN 61000-6-2,IEC 62236-3-2,IEC DESIGN STANDARD : 62236-4 MANUFACTURER NAME : PLYAMP MODEL NUMBER : PM150C24	PC
7631	20250000P	51034194	TYPE : REPAIR KT,14061,PROBE,WELKER MANUFACTURER PART NUMBER : 14061 ADDITIONAL SPECN : OGT JDS CONDY END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6 END ITEM NAME : PROBE SAMPLING	KIT
7632	20250000P	51034196	TYPE : REPAIR KT,14063,PUMP,WELKER MANUFACTURER PART NUMBER : 14063 ADDITIONAL SPECN : OGT RDS CONDY END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSSM-1 END ITEM NAME : SAMPLER PUMP	KIT

7633	16271500P	51034460	TYPE : KEY ST,SHS,11037,MTRC & IMPRL,ALEN,VNDM MATERIAL : VNDM STL MANUFACTURER NAME : DRAPER MANUFACTURER PART NUMBER : 11037	SET
7634	14101400P	51034743	TYPE : CB,24081,MINI,LV,230/400VAC,1PH,40A,2P VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 40 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA SPRING CHARGE TYPE : TYP B MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : 24081	PC
7635	14101400P	51034838	TYPE : CB,3RV10424HB10,LV,690V,3PH,50A,3P,100KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1042-4HB10	PC
7636	16271500P	51034839	TYPE : NEEDLE,DESCAL GUN,TA98783,CHISEL,NITTO DIAMETER : 4 MM LENGTH : 180 MM MANUFACTURER PART NUMBER : TA98783 END ITEM MANUFACTURER NAME : NITTO END ITEM MODEL NUMBER : JEX 28 END ITEM NAME : CHISEL	PC
7637	20130000P	51034855	TYPE : CONVERTER,SIG,X501,PRTEL,CNVRT STD,CNVRT APPLICATION : CNVRT STD MANUFACTURER NAME : ISE MANUFACTURER PART NUMBER : X501	PC
7638	16261900P	51034942	APPLICATION : ELMNT,FTLR,D3323569 TYPE : PRMY MANUFACTURER NAME : SHIRAKAWA SEISAKUSHO LTD MANUFACTURER PART NUMBER : D3323569 MODEL NUMBER : SPF-061 COUNTRY OF MANUFACTURER : JPN SUBASSEMBLY NAME/MODEL : HTLS DRER PKG	PC
7639	16261900P	51034953	APPLICATION : ELMNT,FTLR,D3323569 MANUFACTURER NAME : SHIRAKAWA SEISAKUSHO LTD MANUFACTURER PART NUMBER : D3323569 MODEL NUMBER : SAF-061 COUNTRY OF MANUFACTURER : JPN SUBASSEMBLY NAME/MODEL : HEATLESS DRIER PACKAGE AFTER SUBASSEMBLY NAME/MODEL : FILTER	PC
7640	16261100P	51034971	DESIGNATION : 7238 BDF APPLICATION : BEARING,BA,7238BDF,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 190 MM OUTSIDE DIAMETER : 340 MM WIDTH : 55 MM ROW : DBL DESIGN STANDARD : ISO 15	SET
7641	16171100P	51035018	ITEM NAME : CPLG HALF, QD, CMLK, 1/2", TWT LK CLW HSXM TYPE : CAMLOCK CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : TWIST LOCK CLAW HOSE X MALE PIPE MATERIAL : SS 316, SBR RUBBER GASKET- TWIST CLAW STYKE : STANDARD, PIPE THREAD TYPE : NPT MALE MAXIMUM PRESSURE : 150 PSI TEMPERATURE RATING : -20 TO 160 DEG F MANUFACTURER : MCMaster CARR MODEL NUMBER : 5344K62	PC
7642	13151000P	51035024	TYPE : INK,PRTG,CART,BBP31PRTR,BRDY APPLICATION : BBP31 PRINTER MANUFACTURER NAME : BRDY TYPE : INK,PRTG,CART,BBP31PRTR,BRDY APPLICATION : BBP31 PRINTER MANUFACTURER NAME : BRDY	RL
7643	13151000P	51035026	TYPE : RIBBON,INKG,H/D,BBP31PRTR,BRDY APPLICATION : BBP31 PRINTER MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,H/D,BBP31PRTR,BRDY APPLICATION : BBP31 PRINTER MANUFACTURER NAME : BRDY	EA
7644	16261200P	51035307	TYPE : BELT,DRIVE,8MGT179221,SYNC,8MGT-1792-21 DESIGNATION : 8MGT-1792-21 WIDTH : 21 MM PITCH LENGTH : 1792 MM NUMBER OF TEETH : 224 MATERIAL : PU FLR & CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : 8MGT-1792-21	PC
7645	25131000P	51035324	TRADE NAME : - TYPE : MESRA, MINERAL, DRINKING WATER, 600ML CAPACITY : - APPLICATION : - PACKAGE DETAILS : BX/24XBTL/600 ML BRAND NAME : MESRA	BOX

7646	18151500P	51035328	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 7 LENGTH: 13 IN MATERIAL: NBR APPLICATION: GLOVES,CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7647	18151500P	51035343	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 7.5 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7648	18151500P	51035346	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 8 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7649	18151500P	51035348	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 8.5 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7650	18151500P	51035351	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 9 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7651	18151500P	51035352	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 9.5 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7652	18151500P	51035353	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 10 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7653	18151500P	51035354	TYPE: GLOVES,CHEMICAL,29865,FULL FINGER SIZE: SZ 11 LENGTH: 13 IN MATERIAL: NBR APPLICATION: CHEMICAL HNDLG LINING DETAILS: FLCK COLOUR: BLK MANUFACTURER NAME: ANSELL MANUFACTURER PART NUMBER: 29-865	PR
7654	25181000P	51035562	ITEM NAME: SIGN, SAFY, WRNG, WER EAR PROTN, 400X300X3MM TYPE: SAFETY, WARNING LEGEND: WEAR EAR PROTECTION DIMENSION SIZE: 400 X 300 X 3 MM MATERIAL: ALUMINIUM COMPOSITE MALAY TEXT: GUNAKAN PELINDUNG TELINGA DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC
7655	25181000P	51035565	ITEM NAME: SIGN, SAFY, WRNG, DNDR RADN RISK TYPE: SAFETY, WARNING LEGEND: DANGER RADIATION RISK DIMENSION SIZE: 400 X 300 X 3 MM MATERIAL: CAST ACRYLIC MALAY TEXT: BAHAYA RISIKO RADIASI	PC
7656	25181000P	51035566	ITEM NAME: SIGN, SAFY, WRNG, EMERG SHWR, 200X150X3MM, AL TYPE: SAFETY, WARNING LEGEND: EMERGENCY SHOWER DIMENSION SIZE: 200 X 150 X 3 MM MATERIAL: ALUMINIUM COMPOSITE MALAY TEXT: PENYIRAM KECEMASAN DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC
7657	25181000P	51035568	ITEM NAME: SIGN, SAFY, WRNG, EW, 200X150X3MM, AL COMPOS TYPE: SAFETY, WARNING LEGEND: EYE WASH DIMENSION SIZE: 200 X 150 X 3 MM MATERIAL: ALUMINIUM COMPOSITE MALAY TEXT: CUCIAN MATA DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC

7658	16261300P	51035584	MATERIAL : AS APPLICATION : BOLT,FT300B,CPLG,JC,ISO,AS,STD HUB,8.8,4 MATERIAL STANDARD : ISO GRADE : 8.8 MANUFACTURER PART NUMBER : FT300B PART LIST NUMBER : 4 ADDITIONAL SPECN : CA END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0013-0378-2500 END ITEM NAME : CPLG SUBASSY DWG NO : 54042/1	SET
7659	16261300P	51035589	MATERIAL : AS APPLICATION : BOLT,FT301B,CPLG,JC,AS,STD HUB,8.8,4 GRADE : 8.8 MANUFACTURER PART NUMBER : FT301B POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0033-0378-2500 END ITEM NAME : CPLG SUBASSY DWG NO : 54044/1	SET
7660	16261300P	51035590	MATERIAL : AS APPLICATION : BOLT,FT309B,CPLG,JC,AS,LGE HUB,8.8,5 GRADE : 8.8 MANUFACTURER PART NUMBER : FT309B POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0033-0378-2500 END ITEM NAME : CPLG SUBASSY DWG NO : 54044/1	SET
7661	16261100P	51035669	DESIGNATION : QJ 317 C3 APPLICATION : BEARING,BA,QJ 317C3,MTRC,FOUR PT CNTCT TYPE : METRIC,FOUR POINT CONTACT SERIES : QJ 300 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 41 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15	PC
7662	16261100P	51035670	DESIGNATION : QJ 311 C3 APPLICATION : BEARING,BA,QJ 311C3,MTRC,FOUR PT CNTCT TYPE : METRIC,FOUR POINT CONTACT SERIES : QJ 300 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15	PC
7663	16261300P	51035674	TYPE : CPLG,SHFT,FLEX,AB30ZN180 BRAND NAME : FRM-FLEX MANUFACTURER NAME : DAIDO MANUFACTURER PART NUMBER : AB-30-ZN-180 ADDITIONAL SPECN : CDE YCAB303646 SUBASSY DWG NO : K944-042	SA
7664	16261300P	51035678	TYPE : CPLG,SHFT,FLEX,AB25ZZ180 BRAND NAME : FRM-FLEX MANUFACTURER NAME : DAIDO MANUFACTURER PART NUMBER : AB-25-ZZ-180 ADDITIONAL SPECN : CDE YCAB253025 SUBASSY DWG NO : K946-042 END ITEM DRAWING NUMBER : K946-042	SA
7665	16261100P	51035751	TYPE : WASHER,KY,AL44,MTRC,LK,AW05,200MM,280MM DESIGNATION : AW05 INSIDE DIAMETER : 200 MM OUTSIDE DIAMETER : 280 MM THICKNESS : 35 MM MATERIAL : 400 APPLICATION : BRG MANUFACTURER PART NUMBER : AL44	PC
7666	16261100P	51035765	TYPE : WASHER,KY,MTRC,LK,AW38X,170MM,240MM,31MM DESIGNATION : AW38X INSIDE DIAMETER : 170 MM OUTSIDE DIAMETER : 240 MM THICKNESS : 31 MM MATERIAL : 400 APPLICATION : BRG	PC
7667	16261100P	51035799	TYPE : NUT,PLN,RND,M220,MTRC,4MM,400,BRG LK THREAD SIZE : M220 THREAD PITCH : 4 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN44 OUTSIDE DIAMETER : 280 MM THICKNESS : 32 MM DESIGN STANDARD : ISO 2982	PC
7668	16261100P	51035812	TYPE : NUT,PLN,RND,M190,MTRC,3MM,400,BRG LK THREAD SIZE : M190 THREAD PITCH : 3 MM MATERIAL : 400 APPLICATION : BRG LK DESIGNATION : AN38 OUTSIDE DIAMETER : 240 MM THICKNESS : 32 MM DESIGN STANDARD : ISO 2982	PC
7669	25181000P	51035826	ITEM NAME : SIGN, SAFY, WRNG, H2S GS MAY BE PRSNT TYPE : SAFETY, WARNING LEGEND : HYDROGEN SULPHIDE GAS MAY BE PRESENT DIMENSION SIZE : 600 X 400 X 3 MM MATERIAL : ALUMINIUM COMPOSITE DESCRIPTION : H2S WARNING SIGNAGE FOR HIGH HAZARD ZONE (MORE THAN 5 MALAY TEXT : AMARAN BERKEMUNGKINAN KEHADIRAN GAS HIDROGEN SULFIDA DETAILS : REFER TO PMO HSE CATALOGUE BY PSE	PC

7670	16261100P	51035909	DESIGNATION : 7232 BDB APPLICATION : BEARING,BA,7232BDB,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 160 MM OUTSIDE DIAMETER : 290 MM WIDTH : 48 MM DESIGN STANDARD : DIN 628,ISO 15	SET
7671	16261100P	51035963	DESIGNATION : 7310 BL1DB C3 APPLICATION : BEARING,BA,7310BL1DB C3,MTRC,40DEG A/C TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CLEARANCE : C3 DESIGN STANDARD : ISO 15	SET
7672	16261100P	51035965	DESIGNATION : 7312 BL1DB C3 APPLICATION : BEARING,BA,7312BL1DB C3,MTRC,40DEG A/C TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CLEARANCE : C3 DESIGN STANDARD : ISO 15	SET
7673	16261100P	51036092	DESIGNATION : 4T-32211 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 26.75 MM APPLICATION : BEARING,RLR,TPRD,4T-32211,55MM,100MM TYPE : METRIC,10-17 DEG ANGULAR TYPE : CONTACT SERIES : 4T-30200 DESIGN STANDARD : DIN 720	PC
7674	16261900P	51036225	TYPE : MEMBRANE,76282AL,DRIR,BLSTN,MDULE MANUFACTURER PART NUMBER : 76282AL END ITEM MANUFACTURER NAME : BLSTN END ITEM MODEL NUMBER : 76-40 END ITEM NAME : AIR DRIER	EA
7675	14101400P	51036241	TYPE : FUSE,CART,LV,HRC,690VAC,4A,9/16".2",80KA TYPE : CAPACITY VOLTAGE RATING : 690 VAC CURRENT RATING : 4:00 AM DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 80 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM,GG,GL INDICATOR (Y/N) : YES	PC
7676	16261900P	51036362	TYPE : VALVE,FLW CTL,53336403,CNTRFG,DELVAL,USA MANUFACTURER PART NUMBER : 533364 03 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
7677	16261900P	51036364	TYPE : VALVE,CHK,53418503,CNTRFG,DELVAL,USA COUNTRY OF MANUFACTURER : USA MANUFACTURER PART NUMBER : 534185 03 END ITEM MODEL NUMBER : MAB-104B END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM NAME : CNTRFG	PC
7678	16261900P	51036367	TYPE : THERMOMETER,64002,CNTRFG,DELVAL,MAB104B MANUFACTURER PART NUMBER : 64002 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB104B END ITEM NAME : CNTRFG	PC
7679	18151500P	51036568	SIZE : SZ 6 MATERIAL : PU CTD APPLICATION : SAFETY GLOVES MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : 6641	PC
7680	16261900P	51036618	MATERIAL : FIBREGLASS,CARBON STEEL,SS 316 MATERIAL : FRAME APPLICATION : ELMNT,FTR,F436ES105909CSNN,BURGES,FG,CS TYPE : WTR SEPTR MANUFACTURER PART NUMBER : F-436-ES-105909-CS-NN END ITEM MANUFACTURER NAME : BURGES END ITEM MODEL NUMBER : 436F-ES (CS)	PC
7681	16261900P	51036619	MATERIAL : FRAME MATERIAL : FIBREGLASS,CARBON STEEL,SS 316 APPLICATION : ELMNT,FTR,F436ES105909CSBN,BURGES,FG,CS TYPE : BULL NOSE,WATER SEPARATOR MANUFACTURER PART NUMBER : F-436-ES-105909-CS-BN END ITEM MANUFACTURER NAME : BURGES END ITEM MODEL NUMBER : 436F-ES (CS)	PC
7682	16271500P	51036726	SIZE : 6-26 MM APPLICATION : WRENCH ST,COMB BX OE,KEN5823974K,6-26MM TYPE : MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-3974K	SET
7683	16271500P	51036729	TYPE : HACKSAW,HND,KEN5380550K,PRO-GRP JNR MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-538-0550K	PC
7684	16271500P	51036785	TYPE : TAPE,MESRG,897319,19MM WX3M LG,19MM WX3M DIMENSION SIZE : 19 MM WX3 M LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 897.319	PC

7685	16271500P	51036786	TYPE : TAPE,MESRG,897525,25MM WX5M LG,25MM WX5M DIMENSION SIZE : 25 MM WX5 M LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 897.525	PC
7686	16261900P	51036925	TYPE : FILTER,F.LD,SM125.111,CLESR,1/8"NPT I/LT CONNECTION DETAILS : 1/8 IN NPT I/LT MATERIAL : 316L MANUFACTURER NAME : UNFSYS MODEL NUMBER : SM125.111	PC
7687	16271500P	51037445	TYPE : PUMP,HYD,PA6M,GRSE LUBN,GRSE LUBN,AR APPLICATION : GRSE LUBN DRIVE TYPE : AR DRVN MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : PA6M	PC
7688	16271500P	51037475	TYPE : SOCKET ST,WR,54128,1/2",1/2",PROTO DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 54128	SET
7689	16271500P	51037510	TYPE : CRIMPING TL,KT,TERM,819809,PLR SET,PLR CONTENT : PLR SET MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 819809	SET
7690	16271700P	51037988	TYPE : KIT,WLD TRCH,WE100,WLDG & CUTG & HTG SET CONTENT : WELDING & CUTTING & HEATING CONTENT : SET APPLICATION : WKSH MANUFACTURER NAME : WELDRO MANUFACTURER PART NUMBER : WE-100	SET
7691	16261900P	51038058	MICRON RATING : 0.01 MATERIAL : BNDR FRE FG SERVICE FLUID : COMPRSD AR APPLICATION : ELMNT,FTLR,PMF 07/30,0.01,BNDR FRE FG PRESSURE RATING : 1.16-72.5 PSI DIFF TEMPERATURE RATING : 68 DEG F MANUFACTURER NAME : DNDLSN MODEL NUMBER : P-MF 07/30	PC
7692	16261100P	51038214	DESIGNATION : 22238 CC/W33 C3 BORE DIAMETER : 190 MM OUTSIDE DIAMETER : 340 MM WIDTH : 92 MM APPLICATION : BEARING,RLR,SA,22238CC/W33C3,190MM,340MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
7693	16261100P	51038216	DESIGNATION : 22240 CC/W33 C3 BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 360 MM WIDTH : 90 MM APPLICATION : BEARING,RLR,SA,22240CC/W33C3,200MM,360MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
7694	16261100P	51038217	DESIGNATION : 22230 CC/W33 C3 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 270 MM WIDTH : 73 MM APPLICATION : BEARING,RLR,SA,22230CC/W33C3,150MM,270MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
7695	16261100P	51038219	DESIGNATION : 22220 E C3 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 46 MM APPLICATION : BEARING,RLR,SA,22220E C3,100MM,180MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : XS ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : CC/E	PC
7696	20121200P	51038227	TYPE : MODULE,PROC CTRL,MV146MCM,PLC,AB MANUFACTURER PART NUMBER : MV146-MCM END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : SLC 500 END ITEM NAME : PLC	PC
7697	16261100P	51038292	DESIGNATION : NF312 BORE DIAMETER : 60MM OUTSIDE DIAMETER : 130MM WIDTH : 31MM APPLICATION : BEARING,RLR,CYL,NF312,60MM,130MM,31MM,M SERIES : NF300 STYLE : DBL RIBBD OR DESIGN STANDARD : 15	PC
7698	16261300P	51038624	TYPE : TORQUE CNVTR,EL8 SPECIAL FEATURES : 1490 RPM INLET,1616 RPM UP TO SPECIAL FEATURES : 404 RPM OUTLET MANUFACTURER NAME : VOITH GETRIEBE KG HEIDENHEIM MANUFACTURER PART NUMBER : EL 8 DRAWING NUMBER : 49.6601.30 ADDITIONAL SPECN : 23-P001A SUBASSY	PC
7699	16261300P	51038671	TYPE : INSERT,FLEX CPLG,789008,GB,FALK MANUFACTURER PART NUMBER : 789008 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FALK END ITEM MODEL NUMBER : 20R END ITEM NAME : GEARBOX	EA

7700	16261300P	51038758	TYPE : INDATOR,SGT,25001221009,FAN,BLDR,OIL SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 250012-21-009 COUNTRY OF MANUFACTURER : ITA ADDITIONAL SPECN : GA SUBASSEMBLY MANUFACTURER NAME : MARLND SUBASSEMBLY NAME/MODEL : CTCH END ITEM MANUFACTURER NAME : BOLDROCCHI SRL END ITEM MODEL NUMBER : 35L2801900MDWDI END ITEM NAME : REFORMER ID FAN SUBASSY DWG NO : VQS29202007044749 END ITEM DRAWING NUMBER : 6419MM325003004748A	PC
7701	16261300P	51038759	TYPE : INDATOR,SGT,25001221010,FAN,BLDR,OIL SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 250012-21-010 COUNTRY OF MANUFACTURER : ITA ADDITIONAL SPECN : GA SUBASSEMBLY MANUFACTURER NAME : MARLND SUBASSEMBLY NAME/MODEL : CTCH END ITEM MANUFACTURER NAME : BOLDROCCHI SRL END ITEM MODEL NUMBER : 35L2801900MDWDI END ITEM NAME : REFORMER ID FAN SUBASSY DWG NO : VQS29202007044749 END ITEM DRAWING NUMBER : 6419MM325003004748A	PC
7702	16261300P	51038761	TYPE : BREATHER,15000321018,FAN,BLDR,ASY,OIL APPLICATION : OIL LEVEL GAUGE MANUFACTURER PART NUMBER : 150003-21-018 COUNTRY OF MANUFACTURER : ITA END ITEM MANUFACTURER NAME : BOLDROCCHI SRL END ITEM MODEL NUMBER : 35L2801900MDWDI END ITEM NAME : REFORMER ID FAN END ITEM DRAWING NUMBER : 6419MM325003004748A SUBASSEMBLY MANUFACTURER NAME : MARLND SUBASSEMBLY NAME/MODEL : CTCH SUBASSY DWG NO : VQS29202007044749	PC
7703	16261300P	51038767	TYPE : HUB,CPLG,FLEX,359833,GB,FALK,MTL SHFT APPLICATION : MTL SHFT MANUFACTURER PART NUMBER : 359833 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : FALK END ITEM MODEL NUMBER : 20R END ITEM NAME : GEARBOX	EA
7704	16261300P	51038802	TYPE : COVER,3701479,GB,FALK,STD,NYL,60D PU GRN MATERIAL : NYL MANUFACTURER PART NUMBER : 3701479 SUBASSEMBLY NAME/MODEL : 60D POLYURETHANE GREEN ELEMENT SUBASSEMBLY NAME/MODEL : ASSEMBLY END ITEM MANUFACTURER NAME : FALK END ITEM MODEL NUMBER : 40R END ITEM NAME : GEARBOX	EA
7705	16261300P	51038852	APPLICATION : ELMNT,FTLR,15000J21019,FAN,BLDR,OIL LEVEL GAUGE TYPE : BRTHR MANUFACTURER PART NUMBER : 15000J-21-019 COUNTRY OF MANUFACTURER : ITA END ITEM MANUFACTURER NAME : BOLDROCCHI SRL END ITEM MODEL NUMBER : 35L2801900MDWDI END ITEM NAME : REFORMER ID FAN END ITEM DRAWING NUMBER : 6419MM325003004748A SUBASSEMBLY MANUFACTURER NAME : MARLND SUBASSEMBLY NAME/MODEL : CTCH SUBASSY DWG NO : VQS29202007044749	PC
7706	16271500P	51038985	TYPE : STRAPPING KT,C204BB,BND & BUCKL,1/2" SIZE : 1/2 IN PACKAGE DETAILS : KT MANUFACTURER NAME : BANDIT MANUFACTURER PART NUMBER : C204BB	SET
7707	16261100P	51039006	TYPE : BEARING,PLN,EXYA 18-160,JORNL,RENK DESIGNATION : EXYA 18-160 BEARING STYLE : JOURNAL MANUFACTURER NAME : RENK AG	PC
7708	16261100P	51039007	TYPE : BEARING,PLN,EZYO 14-140,JORNL,RENK DESIGNATION : EZYO 14-140 BEARING STYLE : JOURNAL MANUFACTURER NAME : RENK AG	PC
7709	16271500P	51039010	TYPE : CLAMP TL,STRP,C40099,RACT,RACT,BANDIT MANUFACTURER NAME : BAND-IT MANUFACTURER PART NUMBER : C40099	PC
7710	16271500P	51039011	TYPE : BUCKLE,C25499,EAR-LOKT,1/2" DIMENSION SIZE : 1/2 IN MANUFACTURER NAME : BANDIT MODEL NUMBER : C25499	PC
7711	16261100P	51039021	TYPE : WASHER,TH,AS1106,30MM,47MM,1MM,NDL RLR INSIDE DIAMETER : 30 MM OUTSIDE DIAMETER : 47 MM THICKNESS : 1 MM APPLICATION : NDL RLR BRG MANUFACTURER PART NUMBER : AS 1106	PC
7712	16261100P	51039024	TYPE : WASHER,TH,AS1102,15MM,28MM,1MM,NDL RLR INSIDE DIAMETER : 15 MM OUTSIDE DIAMETER : 28 MM THICKNESS : 1 MM APPLICATION : NDL RLR BRG MANUFACTURER PART NUMBER : AS1102	PC
7713	16261100P	51039025	TYPE : WASHER,TH,WS81106,30MM,47MM,3MM,NDL RLR INSIDE DIAMETER : 30 MM OUTSIDE DIAMETER : 47 MM THICKNESS : 3 MM APPLICATION : NDL RLR BRG MANUFACTURER PART NUMBER : WS81106	PC



7714	16261100P	51039026	TYPE : WASHER,TH,WS81102,15MM,28MM,3MM,NDL RLR INSIDE DIAMETER : 15 MM OUTSIDE DIAMETER : 28 MM THICKNESS : 3 MM APPLICATION : NDL RLR BRG MANUFACTURER PART NUMBER : WS81102	PC
7715	13111100P	51039046	TYPE : LOUDSPEAKER,EMCS662,HI CL STL,PBLC ADDR MATERIAL : HI CL STL APPLICATION : PUBLIC ADDRESS SERVICE MOUNTING DETAILS : CELNG MANUFACTURER NAME : ICELEC MODEL NUMBER : EMCS-662 TYPE : LOUDSPEAKER,EMCS662,HI CL STL,PBLC ADDR MATERIAL : HI CL STL APPLICATION : PUBLIC ADDRESS SERVICE MOUNTING DETAILS : CELNG MANUFACTURER NAME : ICELEC MODEL NUMBER : EMCS-662	PC
7716	16261300P	51039062	DIMENSION SIZE : 255 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TLKS335001773000,255MM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TLKS-3350-0177-3000	PC
7717	16261300P	51039079	APPLICATION : PACKING,6-9,HDR500640B,PUMP,HYOSNG,ELMT POSITION/ITEM NUMBER : 9-Jun END ITEM MANUFACTURER NAME : HYOSUNG GOODSPRINGS END ITEM MODEL NUMBER : HDR500-640B END ITEM BODY MATERIAL : SS SUS 304 END ITEM NAME : PUMP SUBASSY DWG NO : PS610300 END ITEM DRAWING NUMBER : 6419M M311-54410-02	PC
7718	16271700P	51039185	TYPE : ROD,WLD,FLR,TIG,2.4MM,AR,AWS A5.14ER NI DIAMETER : 2.4 MM SHIELDING GAS : AR DESIGN STANDARD : AWS A5.14 ER NI CR FE-12,DIN DESIGN STANDARD : 1736 SG NI CR 25 FE AL,DIN DESIGN STANDARD : 2.4633,EN ISO 18274 S NI 6704 DESIGN STANDARD : (NI CR 25) LENGTH : 1000 MM	KG
7719	16271500P	51039269	TYPE : PADLOCK,LOTO11,1"DIA X 1-5/16"W X 1-1/5" DIMENSION SIZE : 1 IN DIA X 1-5/16 IN W X 1-1/5 DIMENSION SIZE : IN H KEY DATA : ALIKE,1 KY PER LK MANUFACTURER NAME : BRDY MODEL NUMBER : LOTO-11	PC
7720	24171900P	51039439	TYPE : CONTACTOR,MAG,LC1D254A65,220VAC,4P,4NO COIL VOLTAGE RATING : 220 VAC NUMBER OF POLE : 4 P AUXILIARY CONTACT CONFIG : 4NO CURRENT RATING : 25 A UTILISATION CATEGORY : AC-3 MANUFACTURER NAME : TELEME MANUFACTURER PART NUMBER : LC1-D254-A65	EA
7721	16261200P	51039459	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A44,A,1150MM DESIGNATION : A44 SECTION : A PITCH LENGTH : 1150 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1016 MM OUTSIDE LENGTH : 1066 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : API 1B,RMA IP-20	EA
7722	16262000P	51039494	TYPE : PULLEY,CONE,AP98MA14,MOTOR,VARI-DIA DIMENSION SIZE : 40 MM LG BORE DIMENSION SIZE : 86-218 MM DIA EXT,14 MM DIA X APPLICATION : M/CY TRANS MANUFACTURER NAME : MIKI MANUFACTURER PART NUMBER : AP-98-MA-14 END ITEM ELECTRICAL RATING : 0.4 KW 50 HZ END ITEM NAME : MOTOR	EA
7723	20130000P	51039536	TYPE : TRANSDUCER,EL,7KG60008BBNN,CURR,4-20MA OUTPUT SIGNAL : 4-20 MA DGTL POWER SUPPLY : 100-230 VAC/110-250 VDC MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 7KG6000-8BB/NN	PC
7724	16261900P	51039801	APPLICATION : ELMNT,FTRLR,0160D25W,FLTR,HYDAC MANUFACTURER PART NUMBER : 0160D25W END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : OIL FILTER	EA
7725	14101400P	51039803	TYPE : CB,C60N C32,MINI,LV,415V,3PH,32A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : MRLNG MODEL NUMBER : C60N C32	PC
7726	16261900P	51039810	SERVICE FLUID : AR APPLICATION : ELMNT,FTRLR,FRP95160,AR,AR,PRTCULT,WLKRSN TYPE : PRTCULT MANUFACTURER NAME : WILKERSON MANUFACTURER PART NUMBER : FRP-95-160	EA
7727	16261900P	51039916	APPLICATION : ELMNT,FTRLR,RAB20G404M,FLTR,ROYFL TYPE : SOCK MANUFACTURER PART NUMBER : RAB-20-G404M END ITEM MANUFACTURER NAME : ROYFL END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : AIR FILTER	EA

7728	13151000P	51040013	TYPE : LIFTER,SCTN,DBL CUP TYPE : LIFTER,SCTN,DBL CUP	EA
7729	16261300P	51040418	TYPE : CPLG,SHFT,FLEX,SER 52-S,DISC,200MM DIST DIMENSION SIZE : 200 MM DIST BTWN SHFT SIZE DESIGNATION : 375 SHAFT DIAMETER : 88 MM DRVN 85 MM DRVR MANUFACTURER NAME : THOMAS COUPLING,USA	EA
7730	16261600P	51040706	TYPE : SEAL,PLN,K11003AH658,GB,FLNDR,OIL,TX713C SERVICE FLUID : OIL MANUFACTURER PART NUMBER : K110-03AH658 COUNTRY OF MANUFACTURER : FRA END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX713C END ITEM NAME : LOAD GEARBOX	PC
7731	16261600P	51040707	TYPE : SEAL,PLN,K21003AH632,GB,FLNDR,OIL,TX713C SERVICE FLUID : OIL MANUFACTURER PART NUMBER : K210-03AH632 COUNTRY OF MANUFACTURER : FRA END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX713C END ITEM NAME : LOAD GEARBOX	PC
7732	16271500P	51041364	SIZE : 75 MM APPLICATION : WRENCH,TRQ,TWH120NRH75,75MM,HND TL,HND TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH120NRH-75	PC
7733	16271500P	51041365	SIZE : 80 MM APPLICATION : WRENCH,TRQ,TWH120NRH80,80MM,HND TL,HND TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH120NRH-80	PC
7734	16271500P	51041370	SIZE : 36-80 MM APPLICATION : WRENCH,TRQ,TWH54N,36-80MM,HND TL TYPE : FEMALE HEXAGON MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH54N	PC
7735	16271500P	51041383	SIZE : 46 MM APPLICATION : WRENCH,TRQ,TWH54NRH46,46MM,HND TL TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH54NRH-46	PC
7736	16271500P	51041384	SIZE : 50 MM APPLICATION : WRENCH,TRQ,TWH54NRH50,50MM,HND TL TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH54NRH-50	PC
7737	16271500P	51041385	SIZE : 55 MM APPLICATION : WRENCH,TRQ,TWH54NRH55,55MM,HND TL TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH54NRH-55	PC
7738	16271500P	51041389	SIZE : 75 MM APPLICATION : WRENCH,TRQ,TWH54NRH75,75MM,HND TL TYPE : SKT MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWH54NRH-75	PC
7739	16271500P	51041393	SERVICE FLUID : GREASE APPLICATION : DISPENSING PUMP,AIR PR,HTWP2140P,GRSE PRESSURE RATING : 7 BAR SY MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : HTWP2140P	PC
7740	16271500P	51041394	APPLICATION : HOSE ASSY,NM,HTWH4 CONNECTION DETAILS : COUPLING MANUFACTURER NAME : HIFORC MODEL NUMBER : HTWH4	SET
7741	16261100P	51042015	TYPE : BEARING,PLN,PLW BCK,SL 2-7/16,2-7/16" DESIGNATION : SL 2-7/16 BORE DIAMETER : 2-7/16 IN SPECIAL FEATURES : SLF-LUBG MANUFACTURER NAME : RHP	EA
7742	20121100P	51042897	TYPE : CONTROLLER,PN,43APPA46CPBCAURP,PRESS & TYPE : PRESSURE & FLOW,PROPORTIONAL RANGE : 35-200 KPA OUTPUT SIGNAL : 0.2-1 BAR,2 BAR GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : PNL,SURF SERVICE FLUID : AR SENSING ELEMENT TYPE : BLWS MATERIAL : 316 ELMT SPECIAL FEATURES : 0.01-50 MIN PER REPEAT,BALANCE SPECIAL FEATURES : GAUGE & REGULATOR,BUMPLESS SPECIAL FEATURES : WITH 2 POSITION SWITCH MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-PA46C/PB-CA URP	PC
7743	16261900P	51042985	DIMENSION SIZE : 117 MM ODX296 MM LG SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,HF6586,117MM ODX296MM LG,OIL MANUFACTURER NAME : FLTGRD MODEL NUMBER : HF6586	EA
7744	13111100P	51043298	TYPE : TELEPHONE,IPHNE 6S,64GB,SPC GRY MEMORY CAPACITY : 64 GB COLOUR : SPC GRY TYPE : TELEPHONE,IPHNE 6S,64GB,SPC GRY MEMORY CAPACITY : 64 GB COLOUR : SPC GRY	PC
7745	25171800P	51043435	ITEM NAME : GIFT, PRIZE TYPE : PRIZE	PX

7746	16271500P	51044487	TYPE : BIT ST,SCWDVR,J61929,MGNTC,MGNTC,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J61929	SET
7747	16261900P	51044646	APPLICATION : ELMNT,FTLR,405500,DRIR,PUREAI TYPE : PRMY MANUFACTURER PART NUMBER : 405500 END ITEM MANUFACTURER NAME : PUREAI END ITEM MODEL NUMBER : PF-250 END ITEM NAME : AIR DRIER	EA
7748	16171300P	51044688	TYPE : HOSE ASSY,NM,1102,3",PP INSIDE DIAMETER : 80 MM (3 IN) MATERIAL : PP LENGTH : 6 M CONNECTION DETAILS : 3 IN F COUPLER X 3 IN F CONNECTION DETAILS : ADAPTER SERVICE FLUID : HC GS/LIQ REINFORCEMENT DETAILS : SS PRESSURE RATING : 7 BAR TEMPERATURE RATING : -20 TO 100 DEG C MANUFACTURER NAME : MAXIFLEX MODEL NUMBER : 1102	LG
7749	18151500P	51045020	TYPE : SPECTACLES,SAFETY,I3AR,CLER,SAFY LENS COLOUR: CLER APPLICATION: SAFY MANUFACTURER NAME: UVEX MODEL NUMBER: I-3 AR	PC
7750	20250000P	51045319	TYPE : ASSY,2331101,SNSR,RSMNT,MAN RTRCTN,228 MANUFACTURER PART NUMBER : 23311-01 END ITEM MANUFACTURER NAME : ROSEMOUNT ANALYTICAL END ITEM MODEL NUMBER : 228 END ITEM NAME : SUBMERSION/INSERTION SENSOR	AS
7751	16261100P	51045321	DESIGNATION : NJ 2206 EM BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 27 MM APPLICATION : BEARING,RLR,CYL,NJ 2206EM,30MM,72MM,27MM SERIES : NJ 2200 STYLE : DBL RIBBD OR,W DESIGN STANDARD : ISO 15	PC
7752	18151500P	51045332	SIZE : - FRAME MATERIAL : - FRAME COLOUR : - LENS TYPE : - LENS MATERIAL : POLYCARBONATE LENS COLOUR : GRAY APPLICATION : SAFETY MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER : 9231-960	PC
7753	16262100P	51045750	TYPE : BELLOWS,1,LTF260II,CNYR,BORDNG,PTFE MATERIAL : PTFE LAMTD FAB DIMENSION SIZE : 1800 MM DIA,350 MM W,1 MM THK POSITION/ITEM NUMBER : 1 COUNTRY OF MANUFACTURER : DENMK END ITEM MANUFACTURER NAME : BORDNG END ITEM MODEL NUMBER : LTF260-II END ITEM NAME : CURVE BELT CONVEYOR ASSEMBLY SUBASSY DWG NO : 46519-1	EA
7754	13151000P	51045784	TYPE : CABLE ASSY,SPL,CAT 6,TX6000,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP TYPE : CABLE ASSY,SPL,CAT 6,TX6000,4PR COR NUMBER OF CORE : 4 PR COR CONDUCTOR SIZE : 23 AWG CORE CONSTRUCTION : SLD,UTP	PC
7755	16261900P	51045806	DIMENSION SIZE : 48.26X1050 MM LG MATERIAL : 316L ASTM SA312 APPLICATION : ELMNT,FTLR,18,17,FLTR,JORD,48.26X1050MM PACKAGE DETAILS : SET POSITION/ITEM NUMBER : 18,17 END ITEM MANUFACTURER NAME : JORD INTERNATIONAL END ITEM SIZE : TO FQF/273 X 1036 MM (TUBE) END ITEM SIZE : SHEET END ITEM SIZE : 191 MM ID X 1300 MM (SEAL LINE) END ITEM NAME : FILTER END ITEM DRAWING NUMBER : E1591-M-DW-001	SET
7756	16262100P	51045922	TYPE : GASKET,5,LTF260II,BLW,BORDNG,5MM,12MM THICKNESS : 5 MM WIDTH : 12 MM MATERIAL : PTFE POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : DENMK END ITEM MANUFACTURER NAME : BORDNG END ITEM MODEL NUMBER : LTF260-II END ITEM NAME : BELLOWS ASSEMBLY SUBASSY DWG NO : 46519-1	PC
7757	16261100P	51046790	TYPE : BEARING UT,RLR,FLG,FB22443H,FB,2-11/16" DESIGNATION : FB22443H SERIES : FB BORE DIAMETER : 2-11/16 IN MANUFACTURER NAME : LINK	EA
7758	16261900P	51047013	MATERIAL : BORSLCT GLS APPLICATION : ELMNT,FTLR,AE330AO,DRIR,XEBEC,BORSLCT TYPE : PRIMARY,TYPE DHX 0330 MANUFACTURER PART NUMBER : AE330AO END ITEM MANUFACTURER NAME : XEBEC END ITEM MODEL NUMBER : HL-75 END ITEM NAME : DRIER	PC

7759	16261900P	51047016	MATERIAL : BORSLCT GLS APPLICATION : ELMNT,FTLR,PE0330AA,DRIR,XEBEC,BORSLCT TYPE : AFTER,TYPE DHX 0330 MANUFACTURER PART NUMBER : PE0330AA END ITEM MANUFACTURER NAME : XEBEC END ITEM MODEL NUMBER : HL-75 END ITEM NAME : DRIER	PC
7760	16261900P	51047022	MATERIAL : ACTVD C MDA APPLICATION : ELMNT,FTLR,AC0330ACS,DRIR,XEBEC,ACTVD C TYPE : TYPE DHX 0330 MANUFACTURER PART NUMBER : AC-0330ACS END ITEM MANUFACTURER NAME : XEBEC END ITEM MODEL NUMBER : HL-75 END ITEM NAME : DRIER	PC
7761	16171300P	51047339	TYPE : HOSE ASSY,MTLC,SSFM12PM12PM1279,FLXBL INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 79 IN CONNECTION DETAILS : TUB & NPT M REINFORCEMENT DETAILS : SGL BRD PRESSURE RATING : 2170 PSI MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-FM12-PM12-PM12-79	EA
7762	16261900P	51047432	SERVICE FLUID : DY GS APPLICATION : ELMNT,FTLR,GE80360P09B,DY GS,DY GS,HYB TYPE : HYB MANUFACTURER NAME : PNTAIR MANUFACTURER PART NUMBER : GE80360P09B	PC
7763	16271500P	51048430	TYPE : CLAMP ST,SHFT ALNMT,S668CZ MANUFACTURER NAME : STARRETT MODEL NUMBER : S668CZ	SET
7764	13151000P	51048488	TYPE : RIBBON,INKG,ERC09B,CART,CART,EPSON MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : ERC-09 B TYPE : RIBBON,INKG,ERC09B,CART,CART,EPSON MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : ERC-09 B	PC
7765	20130000P	51049080	TYPE : CONVERTER,SIG,D1052D,ANLG,2CH I/P,2CH APPLICATION : 2 CHANNEL INPUT MANUFACTURER NAME : GM INTERNATIONAL MANUFACTURER PART NUMBER : D1052D	PC
7766	20130000P	51049322	TYPE : CONVERTER,SIG,D1072S024,TEMP,1CH I/P,1CH APPLICATION : 1 CHANNEL INPUT MANUFACTURER NAME : GM INTERNATIONAL MANUFACTURER PART NUMBER : D1072S-024	PC
7767	13111100P	51049964	TYPE : CABLE ASSY,FO,SIMP,SM,9UM,0.9MM,SC TO CORE SIZE : 9 UM,0.9 MM CONNECTOR TYPE : SC TO PGTAIL LENGTH : 2 M TYPE : CABLE ASSY,FO,SIMP,SM,9UM,0.9MM,SC TO CORE SIZE : 9 UM,0.9 MM CONNECTOR TYPE : SC TO PGTAIL LENGTH : 2 M	M
7768	16261900P	51050521	APPLICATION : ELMNT,FTLR,PC34400E01B,FLTR,PMC MANUFACTURER PART NUMBER : PC34400E01B END ITEM MANUFACTURER NAME : PMC END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : DIESEL FILTER	PC
7769	16261100P	51050835	DESIGNATION : 21322 ETVPB BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 240 MM WIDTH : 50 MM APPLICATION : BEARING,RLR,SA,21322ETVPB,110MM,240MM TYPE : METRIC,SPHERICAL SERIES : 21300 CAGE MATERIAL : STL DESIGN STANDARD : ISO 15	PC
7770	16271700P	51050878	DIAMETER : 2.6MM LENGTH : APRQ APPLICATION : ELECTRODE,WLD,2.6MM,HI ALY,SS,AC/DC FINISH : AS PER STD CURRENT TYPE : AC/DC DESIGN STANDARD : A5.11 ER NI CR FE-12	BOX
7771	16271300P	51051634	TYPE : STARTER,HYD,M28D23SNS,HYDSTR,POWERSTART MANUFACTURER PART NUMBER : M28D23SNS END ITEM MANUFACTURER NAME : POWER START IPU GROUP END ITEM MODEL NUMBER : 06013521 END ITEM NAME : HYDRAULIC STARTING PACKAGE	PC
7772	16271500P	51051681	TYPE : TOOL,KT,094607 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 0-94-607	SET
7773	16261900P	51051712	MICRON RATING : 250 SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,STR1406SG1M250,250,LUBG OIL TYPE : SUBMGD MANUFACTURER NAME : MPFLTI MANUFACTURER PART NUMBER : STR-140/6-S-G1-M250	PC
7774	16261900P	51051744	DIMENSION SIZE : 1.65 IN ID X 3.15 IN OD X 6.3 DIMENSION SIZE : IN LG MICRON RATING : 25 APPLICATION : ELMNT,FTLR,R928006374 PRESSURE RATING : 435 PSI TEMPERATURE RATING : 212 DEG F MANUFACTURER NAME : BOSCH REXROTH AG MANUFACTURER PART NUMBER : R928006374 SUBASSEMBLY NAME/MODEL : HYD SYS	PC

7775	16261900P	51051760	APPLICATION : ELMNT,FTLR,000C7283,FLTR,FACET,CART TYPE : CARTRIDGE,CHARCOAL MANUFACTURER PART NUMBER : 000C728-3 END ITEM MANUFACTURER NAME : FACET END ITEM NAME : FILTER	PC
7776	24171400P	51051803	ITEM NAME: HOIST, CHN, VITII, LVR, 3M CHN, 2T, LFTG TYPE: LEVER DIMENSION SIZE: 3 M CHAIN CAPACITY: 4400 LB (2 T) APPLICATION: LIFTING MANUFACTURER NAME: AKITA MODEL NUMBER: VIT-II	EA
7777	25171200P	51052013	ITEM NAME: WHITEBOARD DESCRIPTION: WHITEBOARD APPLICATION: - DIMENSION SIZE: - MOUNTING DETAILS: - APPLICATION: - SIZE: - WEIGHT: - APPLICATION: - ATTACHMENT TYPE: - COLOUR: - DIMENSION SIZE: - LEGEND: - SHAPE: -	PC
7778	14101400P	51052990	TYPE : TRANSFORMER,CURR,FCT29,3VA,600VAC POWER RATING : 3 VA VOLTAGE RATING : 600 VAC FREQUENCY RATING : 50-400 HZ APPLICATION : PROTECTION & METERING RATIO : 5/5 A CLASS : CL 1 INSULATION CLASS : CL E MANUFACTURER PART NUMBER : FCT29	PC
7779	13111100P	51053097	TYPE : CIRCUIT CARD,S300DINRDR2SA,ADRSYS,I/F APPLICATION : TWO DOOR MANUFACTURER NAME : JOHNSN MANUFACTURER PART NUMBER : S300-DIN-RDR2SA END ITEM NAME : ADRSYS TYPE : CIRCUIT CARD,S300DINRDR2SA,ADRSYS,I/F APPLICATION : TWO DOOR MANUFACTURER NAME : JOHNSN MANUFACTURER PART NUMBER : S300-DIN-RDR2SA END ITEM NAME : ADRSYS	PC
7780	13151000P	51053578	TYPE : RACK,EL JUNCT,BW906A,SDE PNL,42U,1075MM DIMENSION SIZE : 1075 MM H APPLICATION : SRVR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : BW906A TYPE : RACK,EL JUNCT,BW906A,SDE PNL,42U,1075MM DIMENSION SIZE : 1075 MM H APPLICATION : SRVR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : BW906A	PC
7781	23151200P	51054098	Application: INSPECTION Model: 001Y005 Model: YM5 Name, Manufacturer/Brand: MAGNAFLUX Name, Tool: YOKE,MAGNETIC	SET
7782	13151000P	51055481	TYPE : SWITCH BOX,COMP,KVM EXTDR,LCL TYPE : SWITCH BOX,COMP,KVM EXTDR,LCL	PC
7783	16261900P	51055491	DIMENSION SIZE : 3-3/4 IN ODX39 IN LG MATERIAL : CELLULOSE APPLICATION : ELMNT,FTLR,FE37390DOGVH,3-3/4"ODX39"LG MANUFACTURER NAME : PNTAIR MODEL NUMBER : FE37390DOGVH	PC
7784	14101400P	51056493	TYPE : FUSE,EE,1SCA022007R5720,LV,HRC,DIN,NH TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500V CURRENT RATING : 250A BREAKING CAPACITY : 100KA TERMINAL DETAILS : KNF BL OVERALL DIMENSION SIZE : REFER IEC SIZE CODE SIZE CODE : 1 OPERATING CLASS : CL GG INDICATOR (Y/N) : N MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SCA022007R5720 MODEL NUMBER : OFAA1H250	PC
7785	13151000P	51056725	TYPE : CABLE ASSY,FO,DPLX,MM,50/125UM OM3,3MM CORE SIZE : 50/125 UM OM3,3 MM CONNECTOR TYPE : FJ TO LC LENGTH : 10 M TYPE : CABLE ASSY,FO,DPLX,MM,50/125UM OM3,3MM CORE SIZE : 50/125 UM OM3,3 MM CONNECTOR TYPE : FJ TO LC LENGTH : 10 M	M
7786	16261900P	51057330	TYPE : PURIFIER,OIL,VDOPSSVFD820X16KW41550N7V CAPACITY : 5 GPM APPLICATION : OIL PURIFICATION MANUFACTURER NAME : OFLTRN MANUFACTURER PART NUMBER : VDOPS-5VFD-820X-16KW-415/50N7V	EA
7787	16261300P	51057355	DIMENSION SIZE : 140 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSKS013503771400,140MM MANUFACTURER NAME : JOHN CRANE MODEL NUMBER : TSKS-0135-0377-1400	EA

7788	24171000P	51057750	Design Standard: ASME B30.7 Item Name (to purchase): AIR DRIVEN WINCH Dimensions: DRUM LENGTH: 610 MM Dimensions: DRUM ROOT DIA: 508 MM Dimensions: ROPE ANCHOR DIA: 28 MM Functional Specification 1: RATED LOAD: 10,000 KG Functional Specification 2: RATED SPEED: 7M/MIN Functional Specification 3: DESIGN FACTOR: 5:1 Manufacturer: INGERSOLL RAND Additional Specification: AIR CONSUMPTION: 22 M3/MIN Additional Specification: MOTOR RATING: 31 HP Application: LIFTING Model or Part Number: FA10I-24XK1 Pressure Rating: OPERATING PRESSURE: 90 PSI Size Inlet: AIR INLET: 1.1/4 IN NPT F Temperature Rating: 0 TO 60 DEG C	EA
7789	16261900P	51058005	TYPE : SWITCH,04001007,PRFR,OFLTRN,MAIN PWR APPLICATION : MAIN PWR DSCNT MANUFACTURER PART NUMBER : 04-001007 END ITEM MANUFACTURER NAME : OFLTRN END ITEM MODEL NUMBER : 50HZ-N4-V, END ITEM MODEL NUMBER : VDOPS-30VFD-840X-48KW-415/3 END ITEM NAME : {PRFR} END ITEM NAME : {DHYDTR}	EA
7790	16262100P	51058597	TYPE : CLAMP,REP,PIP,6",CS,SAE 1018,2000PSI WKG PIPE SIZE : 6 IN MATERIAL : CS MATERIAL STANDARD : SAE 1018 PRESSURE RATING : 2000 PSI WKG FURNISHED ITEMS : W/ NBR (BUNA-N) SEL BRAND NAME : SMITH+CLMP MANUFACTURER NAME : PLIDCO COUNTRY OF MANUFACTURER : USA	PC
7791	16261900P	51058688	TYPE : FLTR ELMNT,A/C,MF 835P5AIRPACK,PRMY DIMENSION SIZE : 595X595X380 MM MATERIAL : 100 % POLY FBRE APPLICATION : AIR INTAKE DUCT MANUFACTURER NAME : MAF MODEL NUMBER : MF 835 P5 AIRPACK	PC
7792	18151500P	51058919	TYPE : GLOVES,GP,IND,G40,SZ 8,POLY-COTN SIZE: SZ 8 LENGTH: - MATERIAL: POLY-COTN APPLICATION: - MANUFACTURER NAME: {JACKSN} MANUFACTURER NAME: {KMBRLY} MANUFACTURER PART NUMBER: G40	PAA
7793	16261900P	51058939	TYPE : FLTR ELMNT,A/C,Z5MF3AS,MOLECLR,FILTAR APPLICATION : FILTAIR 623/FILTAIR 936 FUME APPLICATION : HOOD MANUFACTURER NAME : ASURA MANUFACTURER PART NUMBER : Z5MF3AS	EA
7794	16271500P	51059327	APPLICATION : WRENCH,IMP,GDS144VLI,CRDLS,14.4V,BSCH TYPE : CRDLS POWER SUPPLY : 14.4 V MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GDS 14.4 V-LI	SET
7795	13151000P	51059372	TYPE : FITTING,3/4",GI,ACCSRS DIMENSION SIZE : 3/4 IN DIA MATERIAL : GALV FE FURNISHED ITEMS : W/ ACCSRS TYPE : FITTING,3/4",GI,ACCSRS DIMENSION SIZE : 3/4 IN DIA MATERIAL : GALV FE FURNISHED ITEMS : W/ ACCSRS	M
7796	14101400P	51059393	TYPE : FUSE,SPP4E150,LV,STD,700VAC,150A,BL VOLTAGE RATING : 700 VAC CURRENT RATING : 150 A TERMINAL DETAILS : BL INDICATOR (Y/N) : NO MANUFACTURER NAME : BUSSMANN MANUFACTURER PART NUMBER : SPP4E150 SUBASSEMBLY NAME/MODEL : REGEN HTR PNL	PC
7797	16261900P	51059484	TYPE : FLTR ELMNT,A/C,FCS02022424X00X0230,INTK DIMENSION SIZE : 24 IN WX24 IN LGX2 IN THK MATERIAL : POLY FBRE,SS FRM MANUFACTURER NAME : SLTRYA MANUFACTURER PART NUMBER : FCS-0202-2424-X00X-0230	EA
7798	16261300P	51059550	TYPE : INSERT ST,FLEX CPLG,254KDHTDP,CPLG,KOP MANUFACTURER PART NUMBER : 254 KD HTDP END ITEM MANUFACTURER NAME : KOP END ITEM MODEL NUMBER : 254KD20 END ITEM NAME : FLEXIBLE DISC COUPLING	KIT
7799	16261900P	51059706	DIMENSION SIZE : 51 MM DIAx230 MM LG MATERIAL : MCROFG SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,MFK032393,51MM DIAx230MM LG MANUFACTURER NAME : FRNKFL MANUFACTURER PART NUMBER : MFK-032-39.3	PC
7800	16271500P	51059943	TYPE : TOOL KT,GEN,2050M110A,MTRC,MTRC,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2050.M110A	BOX
7801	16261900P	51060040	TYPE : NOZZLE,K1021WW5080,FLTR,KSH,40X0.2MM,PP DIMENSION SIZE : 40X0.2 MM MATERIAL : PP MANUFACTURER PART NUMBER : K1-0.2-1-WW-50-80 END ITEM MANUFACTURER NAME : KSH END ITEM NAME : FILTER	PC

7802	16171300P	51060060	TYPE : HOSE ASSY,MTLC,FLXBL,CORRD,1",316,2M,NPT INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 2 M CONNECTION DETAILS : NPT MXFEM SWVL BE SERVICE FLUID : CHEM REINFORCEMENT DETAILS : 316 BRD	PC
7803	16261900P	51060063	TYPE : NOZZLE,R202DIAAG2DIABO5055126,FLTR,KSH MATERIAL : PP MANUFACTURER PART NUMBER : R2-0.2-DIA AG2-DIA BO50-55-126 END ITEM MANUFACTURER NAME : KSH END ITEM NAME : FILTER	PC
7804	16261900P	51060064	TYPE : NOZZLE,ADSP02DIA50MM,FLTR,KSH,PP MATERIAL : PP MANUFACTURER PART NUMBER : ADSP-0.2-DIA 50MM END ITEM MANUFACTURER NAME : KSH END ITEM NAME : FILTER	PC
7805	14101400P	51060160	TYPE : CB,5SY64027,MINI,LV,400V,3PH,2A,4P,10KA VOLTAGE RATING : 400V NUMBER OF PHASE : 3 PH CURRENT RATING : 2A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10KA MOUNTING DETAILS : DIN MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY64027	PC
7806	16261100P	51060174	DESIGNATION : 2222 EK C3 BORE DIAMETER : 110 MM OUTSIDE DIAMETER : 200 MM WIDTH : 53 MM APPLICATION : BEARING,RLR,SA,2222EK C3,110MM,200MM TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
7807	13151000P	51060310	TYPE : CARTRIDGE,TNR,CE743A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : PRINTER APPLICATION : HP LASERJET CP5225 COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE743A TYPE : CARTRIDGE,TNR,CE743A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : PRINTER APPLICATION : HP LASERJET CP5225 COLOUR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE743A	PC
7808	20250000P	51060415	TYPE : SAMPLER,1221,DSTLN,OLEFIN CRCK FRNC APPLICATION : OLEFIN CRCK FRNC OUTLET SIZE : 1/4 IN OUTLET END CONNECTION TYPE : NPT PRESSURE RATING : 10-20 PSI TEMPERATURE RATING : 200-350 DEG C MANUFACTURER NAME : SMTATL MANUFACTURER PART NUMBER : 1221	PC
7809	16261600P	51060434	TYPE : SHAFT,A100,TRL65CV,GB,FLNDR,PNIN APPLICATION : PNIN POSITION/ITEM NUMBER : A100 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TRL65CV END ITEM NAME : GEARBOX SUBASSY DWG NO : 04J740-1	PC
7810	14101400P	51060550	TYPE : RCD,16259,LV,LV,100MA,3PH,4P,415V,63A LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 V CURRENT RATING : 63 A MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 16259	PC
7811	14101400P	51060663	TYPE : CONTACT ASSY,EL,ZBWE101,SWGR,BCK CONTACT CONFIGURATION : NO MANUFACTURER NAME : TECHNO MANUFACTURER PART NUMBER : {ZBWE101} MANUFACTURER PART NUMBER : {B130700036} END ITEM NAME : SWITCHGEAR & CONTROLGEAR	PC
7812	14101400P	51060664	TYPE : CONTACT ASSY,EL,ZBWE102,SWGR,BCK,NC CONTACT CONFIGURATION : NC MANUFACTURER NAME : TECHNO MANUFACTURER PART NUMBER : {ZBWE102} MANUFACTURER PART NUMBER : {B130700036} END ITEM NAME : SWITCHGEAR & CONTROLGEAR	PC
7813	16261100P	51060878	TYPE : BEARING UT,BAL,PLW BCK,SPEC DESIGNATION : UCSP207-23H1S6 BORE DIAMETER : 1-7/16 IN MOUNTING DETAILS : 2 BT	SET
7814	16271500P	51060928	TYPE : BIT,ROCK DRL,CRYOBITS,1-13MM DIMENSION SIZE : 1-13 MM FINISH : OXD CTD,CRYGNC TREATD MANUFACTURER NAME : PARMSR MODEL NUMBER : CRYOBITS	PC

7815	25171200P	51061076	ITEM NAME: PEN, BA-PT, TRUE GEL, 0.7MM, BLK, FABER DESCRIPTION: PEN, BALL-POINT APPLICATION: - COLOUR: BLK MANUFACTURER NAME: FABER POINT TYPE: - TIP SIZE: 0.7 MM TRADE NAME: - TYPE: TRUE GEL APPLICATION: - COLOUR: BLK/BLU/RED DIMENSION SIZE: - MANUFACTURER NAME: PILOT POINT TYPE: -	PC
7816	16271500P	51061114	TYPE : TRUCK,UTLY,MDT500,MLTI-FNCTN DRM,DRM APPLICATION : DRM TRFR MANUFACTURER NAME : AVERTC MANUFACTURER PART NUMBER : MDT500	EA
7817	16261300P	51061298	TYPE : SLEEVE,6325V,CPLG,RENK,24.8MM IDX62.1MM DIMENSION SIZE : 24.8 MM ID X 62.1 MM OD X 62.5 DIMENSION SIZE : MM LG MATERIAL : C4H5CL PLYMR MANUFACTURER PART NUMBER : 63-25V POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : RENK ELCO END ITEM MODEL NUMBER : XSOHV 285V END ITEM NAME : CPLG SUBASSY DWG NO : 211-11018-0016	PC
7818	16261300P	51061299	THREAD SIZE : M24.8 LENGTH : 147 MM APPLICATION : BOLT,NOH247285W,CPLG,RENK,M24.8,147MM MANUFACTURER PART NUMBER : N.OH 247 -285 W END ITEM MANUFACTURER NAME : RENK ELCO END ITEM MODEL NUMBER : XSOHV 285V END ITEM NAME : CPLG SUBASSY DWG NO : 211-11018-0016	SET
7819	16261300P	51061300	TYPE : SCREW,12,XSOHV 285V,CPLG,RENK,FIT,M29 THREAD SIZE : M29 LENGTH : 90 MM POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : RENK ELCO END ITEM MODEL NUMBER : XSOHV 285V END ITEM NAME : CPLG SUBASSY DWG NO : 211-11018-0016	PC
7820	16261300P	51061403	TYPE : NUT,13,XSOHV 285V,CPLG,RENK,M20 THREAD SIZE : M20 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : RENK ELCO END ITEM MODEL NUMBER : XSOHV 285V END ITEM NAME : CPLG SUBASSY DWG NO : 211-11018-0016	PC
7821	13151000P	51061736	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,4PR COR,RJ-45 NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 5 M CORE CONSTRUCTION : PAIR CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED FURNISHED ITEMS : WITH BOOT TYPE : CABLE ASSY,SPL,CAT 6,PTCH,4PR COR,RJ-45 NUMBER OF CORE : 4 PR COR CONNECTOR TYPE : RJ-45 LENGTH : 5 M CORE CONSTRUCTION : PAIR CORE CONSTRUCTION : STRANDED,UNSHIELDED TWISTED FURNISHED ITEMS : WITH BOOT	PC
7822	13151000P	51061741	TYPE : SPLICE TRAY,FO,UNIV,12FUSN TYPE : SPLICE TRAY,FO,UNIV,12FUSN	EA
7823	14101400P	51061923	TYPE : CB,GHG6122141R0129,MINI,LV,440V,10A,2P VOLTAGE RATING : 440 V CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : CEAG MANUFACTURER PART NUMBER : GHG 612 2141 R0129	PC
7824	14101400P	51061927	TYPE : CONTACTOR,MAG,LC1D65AP7,AR BRK,240V COIL VOLTAGE RATING : 240 V CONTACT VOLTAGE RATING : 690 VAC POWER RATING : 30 KW NUMBER OF POLE : 3:00 PM CURRENT RATING : 80 A MANUFACTURER NAME : TELEME MODEL NUMBER : LC1-D65AP7	PC
7825	13151000P	51061977	TYPE : COMP SYS,DGTL,N/BK,MEM,GP APPLICATION : GP TYPE : COMP SYS,DGTL,N/BK,MEM,GP APPLICATION : GP	PC
7826	16261900P	51062143	TYPE : FILTER,FLD,F16C2F00,1-1/4"NPT I/LT & CONNECTION DETAILS : 1-1/4 IN NPT I/LT & O/LT MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : F16-C2-F00 SUBASSEMBLY NAME/MODEL : CV	PC
7827	16261300P	51062207	TYPE : CPLG,SHFT,FLEX,66E2051266DD,DIAPH,55X48 DIMENSION SIZE : 55 X 48 MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E205-126.6-DD	PC



7828	16261300P	51062218	TYPE : CPLG,SHFT,FLEX,66E2051266BC,DIAPH DIMENSION SIZE : 146.1 X 236.6 MM,42 X 32 MM DIMENSION SIZE : BASE BORE MATERIAL STANDARD : REAMER BOLT & NUT MATERIAL STANDARD : GRADE SS41 GUARD,ASTM A109 MATERIAL STANDARD : TUBE,ASTM A283 GRADE D/JIS MATERIAL STANDARD : RIVET,ASTM A322 GRADE 8740 MATERIAL STANDARD : DIAPHRAGM,ASTM A711 GRADE MATERIAL STANDARD : 4340/JIS GRADE SNCM439 CENTRE MATERIAL STANDARD : ASTM A711 GRADE 4340/NK29 MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66E2051266BC	PC
7829	16261300P	51062292	TYPE : CPLG,SHFT,FLEX,66E208164DF,DIAPH,30X30MM DIMENSION SIZE : 30X30 MM MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E208-164-DF	PC
7830	16261900P	51062319	SERVICE FLUID : AR APPLICATION : FLTR ELMNT,CLNR,PFF0072,FLTR,AR,AR,PRMY TYPE : PRMY MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : P-FF0072 END ITEM NAME : AIR FILTER	PC
7831	13151000P	51062334	TYPE : RX-TX,LT SIG,SFP MDULE,1000BSE-LX/LH CONNECTION DETAILS : 1000BSE-LX/LH TYPE : RX-TX,LT SIG,SFP MDULE,1000BSE-LX/LH CONNECTION DETAILS : 1000BSE-LX/LH	PC
7832	16271500P	51062600	TYPE : LUBE GUN,GUNK724POTKT525KG,MACNAU,GUN MANUFACTURER NAME : MACNAU MANUFACTURER PART NUMBER : GUN K7-24+POT KT5 (2.5 KG)	SET
7833	16271300P	51062620	TYPE : PUMP,RTRY,PV2R125LRAA41,PD,VNE,1,HYD OIL NUMBER OF STAGE : 1 SERVICE FLUID : HYD OIL FLOW RATE : 25.3 CM3/REV MOUNTING DETAILS : FT TEMPERATURE RATING : AMB PRESSURE RATING : 21 MPA DISCH MANUFACTURER NAME : YUKEN KOGYO CO LTD MANUFACTURER PART NUMBER : PV2R1-25-L-RAA-41	EA
7834	16271300P	51062712	SERVICE FLUID : LIQUID APPLICATION : PUMP,51056ASF100,LIQ,LIQ,HASKEL MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA MANUFACTURER PART NUMBER : 51056-ASF-100	UT
7835	16271300P	51062713	APPLICATION : PUMP,HYD,MS188 MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA MANUFACTURER PART NUMBER : MS-188 MODEL NUMBER : WH-700	UT
7836	20121000P	51063958	TYPE : CONTROL,I/F,CA34477,CTRL,METRON,ASSD OI MANUFACTURER PART NUMBER : CA34477 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4 END ITEM NAME : DIESEL ENGINE FIRE PUMP END ITEM NAME : CONTROLLER	PC
7837	14101400P	51063980	TYPE : CB,MULDD CSE,LV,480VAC,3PH,630A,3P,100KA VOLTAGE RATING : 480 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA DESIGN STANDARD : IEC 947-2,VDE 0660	PC
7838	16261200P	51064372	TYPE : BELT,V,CGD,RAW EDG,DRV,5VX1180,5VX DESIGNATION : 5VX1180 SECTION : 5VX PITCH LENGTH : 2997 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD	PC
7839	16261900P	51064411	TYPE : SPRING,LEAF,166748,SCRN,ROTEX,PE MATERIAL : PE MANUFACTURER PART NUMBER : 166748 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : SOE5060	PC
7840	14101400P	51064549	TYPE : CB,1SDA051155R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 7.5 KA MOUNTING DETAILS : FXD MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA051155R0001	PC
7841	16261300P	51064696	TYPE : PIN,GC2344,CPLG,BOHMA,25.4MM,118.2MM DIAMETER : 25.4MM LENGTH : 118.2MM MANUFACTURER PART NUMBER : GC2.3/4-4 END ITEM MANUFACTURER NAME : BOHMA END ITEM MODEL NUMBER : MC075 END ITEM NAME : CONE RING COUPLING	PC
7842	16261300P	51064697	TYPE : PIN,GC1344,CPLG,BOHMA,18MM,75MM,MC058 DIAMETER : 18MM LENGTH : 75MM MANUFACTURER PART NUMBER : GC1.3/4-4 END ITEM MANUFACTURER NAME : BOHMA END ITEM MODEL NUMBER : MC058 END ITEM NAME : CONE RING COUPLING	PC

7843	16261300P	51064698	TYPE : BUSHING,GC2343,CPLG,BOHMA,25X50.2X12.2MM DIMENSION SIZE : MM LG DIMENSION SIZE : 25 MM ID X 50.2 MM OD X 12.2 MANUFACTURER PART NUMBER : GC2.3/4-3 END ITEM MANUFACTURER NAME : BOHMA END ITEM MODEL NUMBER : MC075 END ITEM NAME : CONE RING COUPLING	PC
7844	16261300P	51064699	TYPE : BUSHING,GC1343,CPLG,BOHMA,18X37.5X10MM DIMENSION SIZE : 18 MM ID X 37.5 MM OD X 10 MM DIMENSION SIZE : LG MANUFACTURER PART NUMBER : GC1.3/4-3 END ITEM MANUFACTURER NAME : BOHMA END ITEM MODEL NUMBER : MC058 END ITEM NAME : CONE RING COUPLING	PC
7845	13111100P	51065649	TYPE : CABLE ASSY,SPL,ERTHG,2X2.5MM2,1X2.5MM2E CONDUCTOR SIZE : 2X2.5 MM2,1X2.5 MM2 E INSULATION MATERIAL : PVC OUTER SHEATH MATERIAL : PVC TYPE : CABLE ASSY,SPL,ERTHG,2X2.5MM2,1X2.5MM2E CONDUCTOR SIZE : 2X2.5 MM2,1X2.5 MM2 E INSULATION MATERIAL : PVC OUTER SHEATH MATERIAL : PVC	M
7846	16261300P	51065857	TYPE : CPLG,SHFT,FLEX,AX4070K45K,DISC,89MM DIST DIMENSION SIZE : 89 MM DIST BTWN SHFT SHAFT DIAMETER : 45 MM G7 DRIVEN,70 MM G7 SHAFT DIAMETER : DRIVER MANUFACTURER NAME : DAIDO-SPRAG LTD MODEL NUMBER : AX4070K45K	EA
7847	16261300P	51065963	TYPE : CPLG,SHFT,FLEX,AX3055K35K69,DISC,69MM DIMENSION SIZE : 69 MM DIST BTWN SHFT SHAFT DIAMETER : 35 MM G7 DRIVEN,55 MM G7 SHAFT DIAMETER : DRIVER MANUFACTURER NAME : DAIDO-SPRAG LTD MANUFACTURER PART NUMBER : AX30-55K/35K-69	EA
7848	16261100P	51066007	TYPE : BEARING UT,BAL,SQ FLG,CUCF 215CE,CUCF DESIGNATION : CUCF 215 CE SERIES : CUCF BORE DIAMETER : 75 MM MOUNTING DETAILS : SETSCRW	SET
7849	14101400P	51066153	TYPE : CB,A9F74206,MINI,LV,110VAC,1PH,6A,2P VOLTAGE RATING : 110 - 130 VAC VOLTAGE RATING : 380 - 415 VAC VOLTAGE RATING : 220 - 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA AT 380 - 415 VAC BREAKING CAPACITY : 36 KA AT 100 - 133 VAC MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74206	PC
7850	14101400P	51066154	TYPE : CB,A9F74210,MINI,LV,110VAC,3PH,6/10A,2P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6/10 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 36 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74210	PC
7851	14101400P	51066168	TYPE : RCD,A9R12440,E/L CB,LV TYPE : EARTH LEAKAGE CIRCUIT BREAKER, LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 40 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9R12440	PC
7852	14101400P	51066176	TYPE : CB,A9F53406,MINI,LV,400VAC,3PH,6A,4P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F53406	PC
7853	16262100P	51066193	TYPE : FLANGE,PIP,0008600SRF,8",600,A694F60,USA NOMINAL SIZE : 8 IN MATERIAL STANDARD : ASTM A694 GRD F60 FLANGE FACE : SWVL RTJ PRESSURE CLASS : 600 APPLICATION : PL REP DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0008600-SRF COUNTRY OF MANUFACTURER : USA	SET
7854	16262100P	51066194	TYPE : FLANGE,PIP,0010600SRF,10",600,A694F60 NOMINAL SIZE : 10 IN MATERIAL STANDARD : ASTM A694 GRD F60 FLANGE FACE : SWVL RTJ PRESSURE CLASS : 600 APPLICATION : PL REP DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0010600-SRF COUNTRY OF MANUFACTURER : USA	SET

7855	14101400P	51066204	TYPE : CB,GV2ME05,LV,415/690V,3PH,0.63-1A,3P VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 0.63-1 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 947-2 MANUFACTURER NAME : TELEM MANUFACTURER PART NUMBER : GV2ME05	PC
7856	14101400P	51066493	TYPE : CB,1SDA051156R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : FXD MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA051156R0001	PC
7857	16261900P	51066951	TYPE : COVER,ACSS,PIP,451019290,FLTR,PEERLS,QK DIMENSION SIZE : 29X29-5/8X0.312 IN MATERIAL : NBR (BUNA-N) HARDNESS RATING : 70 DURO MANUFACTURER PART NUMBER : 4510192-90 END ITEM MANUFACTURER NAME : PEERLESS ASIA PACIFIC PTE LTD END ITEM MODEL NUMBER : HL/LS END ITEM CAPACITY : 5 UM END ITEM NAME : DRUM END ITEM NAME : HORIZONTAL LIQUID COALESCER	PC
7858	13151000P	51067175	TYPE : CONNECTOR,PLG,FO,3C2V,TYP L,M CONNECTION TYPE : M MANUFACTURER NAME : SIMNS END ITEM MODEL NUMBER : 3C2V TYPE : CONNECTOR,PLG,FO,3C2V,TYP L,M CONNECTION TYPE : M MANUFACTURER NAME : SIMNS END ITEM MODEL NUMBER : 3C2V	PC
7859	20121000P	51067190	TYPE : MODULE,PROC CTRL,HDIOPROC,CTRL,CCC,FTA TYPE : INPUT OUTPUT MANUFACTURER PART NUMBER : HDIO-PROC END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER	PC
7860	16261300P	51067583	TYPE : MEMBRANE,313160000150,CPLG,FLXBOX MANUFACTURER PART NUMBER : 3131-6000-0150 POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : FLXBOX END ITEM MODEL NUMBER : TLPW-6600-0533-U002 END ITEM NAME : METASTREAM COUPLING SUBASSY DWG NO : UK3421	PC
7861	16262100P	51067618	THREAD SIZE : M10 LENGTH : 55 MM MATERIAL : HT STL APPLICATION : BOLT,PARTNOEXP9401004,EXPJNT,M10,55MM FINISH : HOT DIP GALV GRADE : 8.8 FURNISHED ITEMS : W/ NUT,FL & SPRG WSHR MANUFACTURER NAME : EAGLE BURGMANN SEALING MANUFACTURER NAME : TECHNOLOGY SDN BHD MANUFACTURER PART NUMBER : PART NO EXP-94010-04 END ITEM NAME : EXPJT	SET
7862	16261900P	51067735	THICKNESS : 5.7 MM MATERIAL : NBR APPLICATION : O-RING,A20270A,PRFR,MTSBSI,5.7MM,NBR OUTSIDE DIAMETER : 281 MM MANUFACTURER PART NUMBER : A20270A POSITION/ITEM NUMBER : 610 END ITEM MANUFACTURER NAME : MTSBSI END ITEM MODEL NUMBER : OP1000 END ITEM NAME : PRFR SUBASSY DWG NO : 250582B END ITEM DRAWING NUMBER : 754-4L642	PC
7863	24171400P	51067739	ITEM NAME : HOIST, CHN, THV030GCP1816CPSTV, MH, MH, IR APPLICATION : MATERIAL HANDLING MANUFACTURER NAME : INGERSOLL-RAND MANUFACTURER PART NUMBER : THV030GCP-18-16CPSTV CAPACITY : 3 METRICS TONS (6600 LB) LIFT : 18 FEET HAND CHAIN : 16 FEET HEAD ROOM : 442 MM FLANGE WIDTH : 5-7 INCH MIN CURVE RADIUS : 1118MM SPECIFICATIONS : CHAIN PULL TO LIFT FULL LOADED 34.5KG, CHAIN FALL 2, CHAIN	EA
7864	16262000P	51067764	TYPE : PULLEY,TMG BLT,HTD,FNRR 6F,SYNC,55MM BORE DIAMETER : 55 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 30-14M-85 NUMBER OF TEETH : 30 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	EA
7865	16262000P	51067766	TYPE : PULLEY,TMG BLT,SYNC,HTD,55MM,CI BORE DIAMETER : 55 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 32-14M-55 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	EA

7866	16261200P	51067793	TYPE : BELT,V,MTRC,WDG,WRAPD,SPA1707,SPA,1707MM DESIGNATION : SPA1707 SECTION : SPA PITCH LENGTH : 1707MM WIDTH : 13MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER HEIGHT : 10MM DESIGN STANDARD : 3790,7753-1,4184	PC
7867	16271500P	51067964	TYPE : EXTENSION,M10X1MM,FEM,ZP STL,GRSE FTG CONNECTION SIZE : M10X1 MM CONNECTION TYPE : FEM MATERIAL : ZP STL APPLICATION : GREASE FITTING DIMENSION SIZE : 25 MM LG	PC
7868	14101400P	51067967	TYPE : CB,3RV10111EA10,LV,690V,3PH,2.8-4A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2.8-4 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1011-1EA10	PC
7869	16271500P	51068057	TYPE : DISC,CUT,350X3X25.4MM,SS,TAILIN SIZE : 350X3X25.4 MM APPLICATION : SS MANUFACTURER NAME : TAILIN	PC
7870	16271500P	51068164	TYPE : ALIGNMENT SYS,LASER,SFT,ALI40000TR MANUFACTURER NAME : PRUFTECHNIK GMBH MANUFACTURER PART NUMBER : ALI40.000/TR	SET
7871	20121000P	51068188	TYPE : POSITIONER,VLV,DVC6215,CTRL,FISHER,FDBK MAX STEM TRAVEL (LENGTH) : 0.29-75" MOUNTING DETAILS : YKE,SS 18-8 STD KT SPECIAL FEATURES : B HSG,NBR ELMR MANUFACTURER PART NUMBER : DVC 6215 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : DIGITAL VALVE CONTROLLER SUBASSEMBLY NAME/MODEL : 667 SIZE 45 ACTUATOR	PC
7872	13151000P	51068198	COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,TN2280,BLK,BLK,BROTHR MANUFACTURER NAME : BROTHR MANUFACTURER PART NUMBER : TN2280 COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,TN2280,BLK,BLK,BROTHR MANUFACTURER NAME : BROTHR MANUFACTURER PART NUMBER : TN2280	PC
7873	14101400P	51068324	TYPE : RECTIFIER,UNSD,PSCH5508,BRDG,250VAC,46A INPUT VOLTAGE RATING : 250VAC INPUT CURRENT RATING : 46A OUTPUT VOLTAGE RATING : 250VDC REVERSE BREAKDOWN VOLTAGE : 800 V MANUFACTURER NAME : POWERSEM MODEL NUMBER : PSCH5508	PC
7874	20111000P	51068488	TYPE : BASE,XVBC21,70MM DIA,PLC DIMENSION SIZE : 70 MM DIA APPLICATION : PLC MOUNTING DETAILS : DIR FURNISHED ITEMS : W/ CVR DESIGN STANDARD : CE,CSA,UL MANUFACTURER NAME : TELEME MODEL NUMBER : XVB-C21	PC
7875	20111000P	51068490	TYPE : BUZZER,XVBC9B,ELMT,24VAC,90DB MAX,PLC POWER SUPPLY : 24 VAC DECIBEL RATING : 90 DB MAX APPLICATION : PLC DIMENSION SIZE : 70 MM DIA MOUNTING DETAILS : BSE FTG ENVIRONMENTAL PROTECTION : IP65 SPECIAL FEATURES : BLK CLR HSG MANUFACTURER NAME : TELEME MODEL NUMBER : XVB-C9B	PC
7876	16271500P	51068501	APPLICATION : TOOL KT,KEN5953020K,102,INSULD,KNDY NUMBER OF PIECES : 102 SPECIAL FEATURES : INSULATED MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-595-3020K	KT
7877	16271500P	51068538	APPLICATION : SCRWDVR ST,CRS TIP,J1208SCP,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J1208SCP	SET
7878	16271500P	51068568	TYPE : TOOL,MFP,33814436,PLR,6",SS,MP,GERBER,RS DIMENSION SIZE : 6 IN MATERIAL : SS APPLICATION : MP MANUFACTURER NAME : {GERBER} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 3381-4436 MODEL NUMBER : 08239	PC
7879	16271500P	51068616	TYPE : GRINDER,PN,PORT,CP854,ANG,5",DBRNG DIMENSION SIZE : 5 IN APPLICATION : DEBURRING MANUFACTURER NAME : CHICAGO PNEUMATIC MODEL NUMBER : CP854 ADDITIONAL SPECN : AL ALY	PC
7880	16271500P	51068633	TYPE : PUMPLUBE,ACTIVE8,GRSE,GRSE,25KG,SELWLD SERVICE FLUID : GRSE CONTAINER DETAILS : 25 KG MANUFACTURER NAME : SELWLD MANUFACTURER PART NUMBER : ACTIVE-8	EA

7881	14101400P	51068666	TYPE : FUSE,CART,FR10GG50V4A,LV,500VAC,4A VOLTAGE RATING : 500VAC CURRENT RATING : 4A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120KA TERMINAL DETAILS : EC BODY MATERIAL : CERA APPLICATION : INDST OPERATING CLASS : CL GG INDICATOR (Y/N) : N MANUFACTURER NAME : FERRAZ MODEL NUMBER : FR10GG50V4A	PC
7882	18151500P	51068720	TYPE: PROTECTOR,HEARING,10129327,EAR MUFF,FULL BRIM SIZE: - MATERIAL: PLSTC DECIBEL RATING: - APPLICATION: - MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 10129327	PC
7883	16271500P	51068765	SIZE RANGE : 36 MM,41 MM,46 MM,50 MM,55 MM, SIZE RANGE : 60 MM,65 MM,70 MM,75 MM APPLICATION : WRENCH ST,BX,36MM,41MM,46MM,50MM,55MM TYPE : SLOGGING MANUFACTURER NAME : CAMERN	PC
7884	16271500P	51068768	TYPE : HANDLE,SKT WR,RACT SET,1/4",STANLY DRIVE SIZE : 1/4 IN MANUFACTURER NAME : STANLY	SET
7885	16271500P	51068774	APPLICATION : MALLET,RBR,18OZ WEIGHT : 18 OZ	PC
7886	14101400P	51068783	TYPE : CB,S202C1,MINI,LV,440VAC,1PH,1A,2P,10KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA SPRING CHARGE TYPE : MAN MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MODEL NUMBER : S202-C1	PC
7887	16261600P	51068796	TYPE : GEAR ASSY,SPD DECR,SK82W,GB,HEL,283RPM OUTPUT SPEED : 283 RPM RATIO : 5.29:1 MANUFACTURER NAME : NORD MANUFACTURER PART NUMBER : SK82-W	EA
7888	16171300P	51068798	TYPE : HOSE ASSY,NM,1/2",30M,200PSI WKG INSIDE DIAMETER : 1/2 IN LENGTH : 30 M PRESSURE RATING : 200 PSI WKG	SET
7889	16271500P	51068800	TYPE : SPREADER,HYD,SW9TM,FLG,MECH,12.13LB CAPACITY : 12.13 LB MANUFACTURER NAME : ENRTEQ MANUFACTURER PART NUMBER : SW9TM	PC
7890	16271500P	51068802	TYPE : SPREADER,HYD,SW145TI,FLG,INTGRL/RLV CAPACITY : 19.8 LB MANUFACTURER NAME : ENRTEQ MANUFACTURER PART NUMBER : SW14.5TI	PC
7891	24271511P	51068864	TYPE : VALVE,CHK,V0018,WTRMKR,CTREAT,USA,FD3014 MANUFACTURER PART NUMBER : V0018 END ITEM MODEL NUMBER : FD301-4 END ITEM MANUFACTURER NAME : CTREAT END ITEM NAME : WTRMKR	PC
7892	16271500P	51069244	TYPE : FLARING TL,TU,HND,2694A12,TUB FLRG&EXPG APPLICATION : TUBE FLARING & EXPANDING TOOL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2694A12	PC
7893	16171300P	51069395	CONNECTION SIZE : 3/4 IN CONNECTION TYPE : FEM MATERIAL : 316 MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : V6F6-SS COUNTRY OF MANUFACTURER : USA	PC
7894	16171300P	51069401	TYPE : CPLG HALF,QD,6VF6SS,FEMXHS,316,316,3/4" CONNECTION TYPE : FEMXHS MATERIAL : 316 DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : 6VF6-SS COUNTRY OF MANUFACTURER : USA	PC
7895	16171100P	51069415	ITEM NAME: CPLG HALF, QD, A075SS, 3/4", CAM & GRV, 316 CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: CAM & GROOVE MATERIAL: SS 316 MANUFACTURER NAME: SNAPLOCK MANUFACTURER PART NUMBER: A075-SS COUNTRY OF MANUFACTURER: UK	PC

7896	16171100P	51069415	<p>TYPE : -  CONNECTION SIZE : 20 MM (3/4 IN)  CONNECTION TYPE : CAM &amp; GROOVE  MATERIAL : SS 316  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  MANUFACTURER NAME : SNAPLOCK  MANUFACTURER PART NUMBER : A075-SS  COUNTRY OF MANUFACTURER : UK  TYPE : CPLG HALF,QD,A075SS,3/4",CAM &amp; GRV,316  CONNECTION SIZE : 3/4 IN  CONNECTION TYPE : CAM &amp; GRV  MATERIAL : 316  MANUFACTURER NAME : SNAPLK  MANUFACTURER PART NUMBER : A075-SS  COUNTRY OF MANUFACTURER : UK</p>	PC
7897	16171100P	51069419	<p>ITEM NAME: CPLG HALF, QD, D075SS, 3/4", CAM &amp; GRVXFEM  CONNECTION SIZE: 20 MM (3/4 IN)  CONNECTION TYPE: CAM &amp; GROOVE X FEMALE  MATERIAL: SS 316  MANUFACTURER NAME: SNAPLOCK  MANUFACTURER PART NUMBER: D075-SS  COUNTRY OF MANUFACTURER: UK</p>	PC
7898	16171100P	51069419	<p>TYPE : -  CONNECTION SIZE : 20 MM (3/4 IN)  CONNECTION TYPE : CAM &amp; GROOVE X FEMALE  MATERIAL : SS 316  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  MANUFACTURER NAME : SNAPLOCK  MANUFACTURER PART NUMBER : D075-SS  COUNTRY OF MANUFACTURER : UK  TYPE : CPLG HALF,QD,D075SS,3/4",CAM &amp; GRVXFEM  CONNECTION SIZE : 3/4 IN  CONNECTION TYPE : CAM &amp; GRVXFEM  MATERIAL : 316  MANUFACTURER NAME : SNAPLK  MANUFACTURER PART NUMBER : D075-SS  COUNTRY OF MANUFACTURER : UK</p>	PC
7899	16171100P	51069421	<p>ITEM NAME: PLUG, PROTV, DST-SEAL, DP075SS, 3/4", 316, CAM  DIMENSION SIZE: 19 MM (3/4 IN)  MATERIAL: SS 316  APPLICATION: CAM &amp; GROOVE COUPLING  HAZARD AREA CLASSIFICATION: -  MANUFACTURER NAME: SNAPLOCK  MANUFACTURER PART NUMBER: DP075-SS  COUNTRY OF MANUFACTURER: UK</p>	PC
7900	16171100P	51069421	<p>TYPE : -  DIMENSION SIZE : 19 MM (3/4 IN)  CONNECTION SIZE : -  CONNECTION TYPE : -  MATERIAL : SS 316  APPLICATION : CAM &amp; GROOVE COUPLING  HAZARD AREA CLASSIFICATION : -  MANUFACTURER NAME : SNAPLOCK  MANUFACTURER PART NUMBER : DP075-SS  COUNTRY OF MANUFACTURER : UK  TYPE : PLUG,PROTV,DST-SEAL,DP075SS,3/4",316,CAM  DIMENSION SIZE : 3/4 IN  MATERIAL : 316  APPLICATION : CAM &amp; GRV CPLG  MANUFACTURER NAME : SNAPLK  MANUFACTURER PART NUMBER : DP075-SS  COUNTRY OF MANUFACTURER : UK</p>	PC
7901	20111100P	51069526	<p>TYPE : TERMINAL, DATA PROCSG, GECEE218DS2411A01  HAZARD AREA CLASSIFICATION : EXE MB [IA] IIC T4, NEMA EX 2G  POWER SUPPLY : 110-240VAC  ENVIRONMENTAL PROTECTION : IP66  MANUFACTURER PART NUMBER : GEC-EE218DS2411A01  END ITEM MANUFACTURER NAME : GECMA  END ITEM MODEL NUMBER : EXPLORER18I  END ITEM NAME : EXPRER</p>	PC
7902	20111100P	51069529	<p>TYPE : TERMINAL, DATA PROCSG, GEC20070111, EXPLR  HAZARD AREA CLASSIFICATION : EXE MB [IA] IIC T4, NEMA EX 2G  POWER SUPPLY : 110-240VAC  ENVIRONMENTAL PROTECTION : IP66  MANUFACTURER PART NUMBER : GEC20070111  END ITEM MANUFACTURER NAME : GECMA  END ITEM MODEL NUMBER : EXPLORER18I  END ITEM NAME : EXPRER</p>	PC
7903	14101400P	51069557	<p>TYPE : CB, 5SY61107, MINI, LV, 230VAC, 1PH, 10A, 1P  VOLTAGE RATING : 230 VAC  NUMBER OF PHASE : 1 PH  CURRENT RATING : 10:00 AM  NUMBER OF POLE : 1:00 PM  BREAKING CAPACITY : 6 KA  TRIP CURVE : C CRV  MANUFACTURER NAME : SIMNS  MANUFACTURER PART NUMBER : 5SY6110-7</p>	PC
7904	14101400P	51069822	<p>TYPE : CB, A9F74204, MINI, LV, 110VAC, 3PH, 6A, 2P  VOLTAGE RATING : 110 VAC  NUMBER OF PHASE : 3 PH  CURRENT RATING : 6:00 AM  NUMBER OF POLE : 2:00 PM  MOUNTING DETAILS : DIN RAIL  MANUFACTURER NAME : SCHNDR  MODEL NUMBER : A9F74204</p>	PC

7905	16261100P	51070004	TYPE : BEARING,LIN,GFM202311,FLG,20MM IDX23MM DIMENSION SIZE : 20 MM ID X 23 MM OD X 11.5 MM DIMENSION SIZE : LG APPLICATION : OIL FILLING PLANT MANUFACTURER NAME : IGUS MANUFACTURER PART NUMBER : GFM-2023-11	PC
7906	24171400P	51070135	ITEM NAME: HOIST, CHN, L5H20010V, LVR, 10FT CHN, LFTG TYPE: LEVER DIMENSION SIZE: 10 FT CHAIN APPLICATION: LIFTING MANUFACTURER NAME: INGERSOLL-RAND MANUFACTURER PART NUMBER: L5H200-10V	EA
7907	16261600P	51070217	APPLICATION : BEARING,SLV,10,DDD113T,GEAR,SEISA TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : DDD113T END ITEM NAME : GEAR SUBASSY DWG NO : B5-0940-Y120	PC
7908	16261600P	51070218	APPLICATION : BEARING,SLV,11,DDD113T,GEAR,SEISA TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : DDD113T END ITEM NAME : GEAR SUBASSY DWG NO : B5-0940-Y120	PC
7909	16261600P	51070219	APPLICATION : BEARING,SLV,12,DDD113T,GEAR,SEISA TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : DDD113T END ITEM NAME : GEAR SUBASSY DWG NO : B5-0940-Y120	PC
7910	16261600P	51070221	APPLICATION : BEARING,SLV,13,DDD113T,GEAR,SEISA TYPE : PLN MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : DDD113T END ITEM NAME : GEAR SUBASSY DWG NO : B5-0940-Y120	PC
7911	16261600P	51070236	APPLICATION : BEARING,JORNL,7,NDS30330,GEAR,SEISA MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : GEAR SUBASSY DWG NO : B5-0941-Y120	PC
7912	16261600P	51070237	APPLICATION : BEARING,JORNL,8,NDS30330,GEAR,SEISA MATERIAL STANDARD : JIS GRD S25C/WJ1 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : GEAR SUBASSY DWG NO : B5-0941-Y120	PC
7913	16261600P	51070257	TYPE : SEAL RING,LBTH,18,NDS30330,GEAR,SEISA MATERIAL STANDARD : JIS H5202 GRD AC4A-F POSITION/ITEM NUMBER : 18 END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : GEAR SUBASSY DWG NO : B5-0941-Y120	PC
7914	16271500P	51070259	DRIVE SIZE : 1/2 IN CAPACITY : 70-350 NM APPLICATION : WRENCH,TRQ,S320B,1/2",70-350NM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.320B	SET
7915	13111100P	51070633	TYPE : LOUDSPEAKER,MC6T,CELNG,10W,PBLC ADDR & POWER RATING : 10 W APPLICATION : PUBLIC ADDRESS & GENERAL APPLICATION : PURPOSE ALARM SYSTEM COLOUR : WHT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : MC-6T COUNTRY OF MANUFACTURER : UK TYPE : LOUDSPEAKER,MC6T,CELNG,10W,PBLC ADDR & POWER RATING : 10 W APPLICATION : PUBLIC ADDRESS & GENERAL APPLICATION : PURPOSE ALARM SYSTEM COLOUR : WHT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : MC-6T COUNTRY OF MANUFACTURER : UK	PC
7916	16271500P	51070708	TYPE : SOCKET,92290A432,HEX,316,316,25MM LG MATERIAL : 316 DIMENSION SIZE : 25 MM LG,1.25 MM P MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 92290A432	PAC
7917	16271500P	51070770	TYPE : DISPENSING PUMP,HND,9461,47" IMRS,83LPM DIMENSION SIZE : 47 IN LG IMMERSION FLOW RATE : 83LPM APPLICATION : DRM MANUFACTURER NAME : STDPMP MANUFACTURER PART NUMBER : 9461	PAC
7918	16271500P	51070896	TYPE : LUBRICATION FTG ASMT,1954021,GRSE NIPL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 195-4021 ADDITIONAL SPECN : KT	KIT

7919	16262100P	51070979	TYPE : CPLG,PIP,0010600BCONRTJXWE,BAL,MSALMNT MATERIAL : STL PRESSURE CLASS : 600 APPLICATION : PL REP DESIGN STANDARD : ANSI B16.5 DIMENSION SIZE : 10 IN MATERIAL STANDARD : ASTM A193 GRADE B7 & A194 MATERIAL STANDARD : GRADE 2H,A694 GRADE F60 STUD & MATERIAL STANDARD : NUT PIPE SCHEDULE : 80 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0010600-BCON(RTJXWE) COUNTRY OF MANUFACTURER : USA	SET
7920	16271500P	51071027	TYPE : TACHOMETER,EL,TKRT20,LAS,DGTL,HH SPEED RANGE : 3-99999 RPM,0.3-1500 M/MIN SPEED RANGE : (4500 FT/MIN) IN LINEAR SPECIAL FEATURES : 0.8 SEC SAMPLING TIME/TIME SPECIAL FEATURES : BETWEEN PULSE MANUFACTURER NAME : SKF MODEL NUMBER : TKRT20	PC
7921	20111100P	51071188	TYPE : MODULE,PROC CTRLR,IS210MVRAH1A,GT,GE,MVRA MANUFACTURER PART NUMBER : IS210MVRAH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7922	16261900P	51071252	CONNECTION DETAILS : 7/8 IN THRD I/LT & O/LT MICRON RATING : 30 SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,RACOR75900FHX30,7/8"THRD I/LT TYPE : WTR SEPTR MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : RACOR 75/900 FHX 30	PC
7923	20111000P	51071277	TYPE : LIGHT,BECN,SM87HXBAB024BY1BNNR,XEN,BLU LAMP TYPE : XEN LENS COLOUR : BLU POWER RATING : 5 J VOLTAGE RATING : 24 VDC APPLICATION : FIR ALM SYS MATERIAL : MRNE GRD ALY ENVIRONMENTAL PROTECTION : W/PROF MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : SM87HXBAB024BY1BNNR	PC
7924	13111100P	51071280	TYPE : HORN,SIG,DB3PD048D2BNRZ,UP TO 118DB DECIBEL RATING : UP TO 118 DB SUNDR POWER SUPPLY : 12-48 VDC MATERIAL : GLS REINFD POLY APPLICATION : F&G SYS HAZARD AREA CLASSIFICATION : EEX D ELECTRICAL CONNECTION DETAILS : (2) M20 CONDT ENT COLOUR : RED MANUFACTURER NAME : COOPER MODEL NUMBER : DB3P-D-048-D-2B-N-RZ COUNTRY OF MANUFACTURER : UK TYPE : HORN,SIG,DB3PD048D2BNRZ,UP TO 118DB DECIBEL RATING : UP TO 118 DB SUNDR POWER SUPPLY : 12-48 VDC MATERIAL : GLS REINFD POLY APPLICATION : F&G SYS HAZARD AREA CLASSIFICATION : EEX D ELECTRICAL CONNECTION DETAILS : (2) M20 CONDT ENT COLOUR : RED MANUFACTURER NAME : COOPER MODEL NUMBER : DB3P-D-048-D-2B-N-RZ COUNTRY OF MANUFACTURER : UK	SET
7925	20111100P	51071282	TYPE : POWER SUPPLY,259B2451EZG01,GT,GE MANUFACTURER PART NUMBER : 259B2451EZG01 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7926	20111100P	51071335	TYPE : CIRCUIT CARD,IS215PMVPH1A,GT,GE,P COR MANUFACTURER PART NUMBER : IS215PMVPH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7927	20111100P	51071433	TYPE : CIRCUIT CARD,IS210MVRCH1A,GT,GE,MVRC MANUFACTURER PART NUMBER : IS210MVRCH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7928	20111100P	51071434	TYPE : CIRCUIT CARD,IS215PMVDH1A,GT,GE,CD COR MANUFACTURER PART NUMBER : IS215PMVDH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7929	16261200P	51071499	TYPE : BELT,V,CNVNTL,WRAPD,A23,A,584MM,13MM DESIGNATION : A23 SECTION : A PITCH LENGTH : 584MM WIDTH : 13MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : 614MM OUTSIDE LENGTH : 634MM HEIGHT : 8MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 1B(RMA IP20)	PC
7930	20111100P	51071520	TYPE : CIRCUIT CARD,IS210MVRFH1A,GT,GE,MVRF MANUFACTURER PART NUMBER : IS210MVRFH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC



7931	16261900P	51071521	DIMENSION SIZE : 62X223 MM MATERIAL : 304 APPLICATION : ELMNT,FTLR,89450192,FLTR,INDUFIL MANUFACTURER PART NUMBER : 89450192 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-125-0428	PC
7932	16261900P	51071522	INSIDE DIAMETER : 189.87 MM THICKNESS : 5.33 MM MATERIAL : NBR APPLICATION : O-RING,130442442,FLTR,HYDAC,189.87MM MANUFACTURER PART NUMBER : 1304424-4.2 END ITEM MANUFACTURER NAME : HYDAC END ITEM NAME : FILTER END ITEM DRAWING NUMBER : E-AFLD1402 8/08.04.13,4.2	PC
7933	16261900P	51071532	INSIDE DIAMETER : 78.97 MM THICKNESS : 3.53 MM APPLICATION : O-RING,81643260,FLTR,INDUFIL,78.97MM MANUFACTURER PART NUMBER : 81643260 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-125-0428	PC
7934	16261900P	51071533	DIMENSION SIZE : 115X470 MM MATERIAL : 304 APPLICATION : ELMNT,FTLR,89450206,FLTR,INDUFIL MANUFACTURER PART NUMBER : 89450206 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA2-330-0040	PC
7935	16261900P	51071534	INSIDE DIAMETER : 78.97 MM THICKNESS : 3.53 MM APPLICATION : O-RING,89040301,FLTR,INDUFIL,78.97MM MANUFACTURER PART NUMBER : 89040301 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA2-330-0040	PC
7936	16261900P	51071535	TYPE : BACK-UP RNG,87491722,FLTR,INDUFIL DIMENSION SIZE : 135.9 MM IDX1.5 MM THK MATERIAL : PTFE SPECIAL FEATURES : CUT MANUFACTURER PART NUMBER : 87491722 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA2-330-0040	PC
7937	16261900P	51071536	DIMENSION SIZE : 62X223 MM MATERIAL : 304 APPLICATION : ELMNT,FTLR,87481302,FLTR,INDUFIL MANUFACTURER PART NUMBER : 87481302 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-125-00429	PC
7938	16261900P	51071537	INSIDE DIAMETER : 145.64 MM THICKNESS : 3.53 MM APPLICATION : O-RING,81063753,FLTR,INDUFIL,145.64MM MANUFACTURER PART NUMBER : 81063753 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : INDUFIL END ITEM BODY MATERIAL : 304 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA2-330-0040	PC
7939	16261900P	51071538	INSIDE DIAMETER : 78.97 MM THICKNESS : 3.53 MM APPLICATION : O-RING,87481302,FLTR,INDUFIL,78.97MM MANUFACTURER PART NUMBER : {87481302} MANUFACTURER PART NUMBER : {89268686} POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : INDUFIL END ITEM BODY MATERIAL : 304 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-125-00429	PC
7940	16261900P	51071539	DIMENSION SIZE : 62X323 MM MATERIAL : 304 APPLICATION : ELMNT,FTLR,87488820,FLTR,INDUFIL MANUFACTURER PART NUMBER : 87488820 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-185-0069	PC
7941	16261900P	51071540	INSIDE DIAMETER : 81.03 MM THICKNESS : 3.53 MM MATERIAL : FKM (VIT A) APPLICATION : O-RING,81045014,FLTR,INDUFIL,81.03MM MANUFACTURER PART NUMBER : 81045014 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : INDUFIL END ITEM NAME : FILTER END ITEM DRAWING NUMBER : FFA1-185-0069	PC

7942	16171300P	51071546	TYPE : HOSE ASSY,NM,FLXBL,3/4",NBR CVR,120MM INSIDE DIAMETER : 3/4 IN MATERIAL : NBR CVR BEND RADIUS : 120MM LENGTH : 40M CONNECTION DETAILS : CPLG SERVICE FLUID : CHEM REINFORCEMENT DETAILS : HI STREGH TEX BRD PRESSURE RATING : 27BAR WKG,GT80BAR BRST TEMPERATURE RATING : .25 TO 85 DEG C,UP TO 110 DEG TEMPERATURE RATING : C PEAK SPECIAL FEATURES : 10W/M ER MANUFACTURER NAME : MARSFX	PC
7943	16171300P	51071548	TYPE : HOSE ASSY,NM,3/4",EPDM,CSM CVR,110MM,40M INSIDE DIAMETER : 3/4 IN MATERIAL : EPDM,CSM CVR BEND RADIUS : 110MM LENGTH : 40M CONNECTION DETAILS : CPLG SERVICE FLUID : CHEM,STM REINFORCEMENT DETAILS : HIGH STRENGTH STEEL WIRE REINFORCEMENT DETAILS : BRD PRESSURE RATING : 18 BAR WKG TEMPERATURE RATING : 120 DEG C (HOT WATER),210 DEG TEMPERATURE RATING : C (SATURATED STEAM) SPECIAL FEATURES : 10 OHM ELECTRICAL RESISTANCE SPECIAL FEATURES : TUB MANUFACTURER NAME : MARSFX	PC
7944	16171100P	51071551	Manufacturer: DIXON, USA Material: BRASS Model Number: QM23 Working Pressure: 300 PSI Thread, Connection: 1/2 IN X 3/4 IN Connection Type: HOSE END Connection Type: NPT F Type: QUICK ACTING	PC
7945	16261900P	51071614	DIMENSION SIZE : IN LG DIMENSION SIZE : 3-1/8 IN ID X 4-5/8 IN OD X 36 MICRON RATING : 0.3 MATERIAL : FIBREGLASS,SS 316L,SS CENTRE MATERIAL : CORE,SS END CAP,ORLON/COTTON MATERIAL : OUTER SOCK SERVICE FLUID : NAT GS FLOW RATE : AS PER STD APPLICATION : ELMNT,FTLR,436FESUFSS316L SPECIAL FEATURES : 99.9 % OF 0.3 UM SOLID SPECIAL FEATURES : PARTICLE MANUFACTURER NAME : JORD INTERNATIONAL MODEL NUMBER : 436FESUFSS316L	PC
7946	16261200P	51071690	TYPE : BELT,V.MTRC,WDG,WRAPD,DRV,SPZ1537,SPZ DESIGNATION : SPZ1537 SECTION : SPZ PITCH LENGTH : 1537 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1499 MM OUTSIDE LENGTH : 1549 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
7947	20111100P	51071693	TYPE : MODULE,PROC CTRLR,IS230TBAIH2C,GT,GE,A/I MANUFACTURER PART NUMBER : IS230TBAIH2C END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7948	20111100P	51071702	TYPE : MODULE,PROC CTRLR,259B2451EYG03,GT,GE MANUFACTURER PART NUMBER : 259B2451EYG03 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7949	20111100P	51071705	TYPE : MODULE,PROC CTRLR,IS200JPDDG1A,GT,GE,DC MANUFACTURER PART NUMBER : IS200JPDDG1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7950	20111100P	51071706	TYPE : MODULE,PROC CTRLR,IS210JPDDG1A,GT,GE,DC MANUFACTURER PART NUMBER : IS210JPDDG1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7951	20111100P	51071711	TYPE : MODULE,PROC CTRLR,IS200JPDHG1A,GT,GE,HD MANUFACTURER PART NUMBER : IS200JPDHG1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7952	20111100P	51071716	TYPE : CIRCUIT CARD,IS230JPDHH1A,GT,GE,JPDG MANUFACTURER PART NUMBER : IS230JPDHH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7953	20111100P	51071717	TYPE : CIRCUIT CARD,IS200WROBH1A,GT,GE,SRLY MANUFACTURER PART NUMBER : IS200WROBH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7954	20111100P	51071718	TYPE : TIMER,INTRL,IS230TNDTH2A,GT,GE,MDULE MANUFACTURER PART NUMBER : IS230TNDTH2A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC

7955	20111100P	51071719	TYPE : MODULE,PROC CTLR,IS230TRLYH1B,GT,GE,TRLY MANUFACTURER PART NUMBER : IS230TRLYH1B END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7956	20111100P	51071720	TYPE : CORE,259B451EVG07,GT,GE,R,MARKVE MANUFACTURER PART NUMBER : 259B451EVG07 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : {MARKVE} END ITEM MODEL NUMBER : {SPEEDTRONIC} END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7957	20111100P	51071729	TYPE : CORE,259B451EWG04,GT,GE,S,MARKVE MANUFACTURER PART NUMBER : 259B451EWG04 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : {MARKVE} END ITEM MODEL NUMBER : {SPEEDTRONIC} END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7958	20111100P	51071731	TYPE : CORE,259B451EXG04,GT,GE,T,MARKVE MANUFACTURER PART NUMBER : 259B451EXG04 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : {MARKVE} END ITEM MODEL NUMBER : {SPEEDTRONIC} END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
7959	16171300P	51071784	TYPE : HOSE,NM,12MM,10BAR WKG,GP,PU INSIDE DIAMETER : 12 MM PRESSURE RATING : 10 BAR WKG APPLICATION : GP MATERIAL : PU	PC
7960	16261100P	51071817	DESIGNATION : N 312 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,CYL,N 312,60MM,130MM,31MM TYPE : METRIC,NON-LOCATING SERIES : N 300 STYLE : SEPARABLE OUTER RING WITHOUT STYLE : RIB,RIBBED INNER RING CAGE MATERIAL : MTL DESIGN STANDARD : ISO 15	PC
7961	14101400P	51071871	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,400A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 400 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 2 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
7962	14101400P	51071922	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,250A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 250 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO END ITEM NAME : SWGR	PC
7963	16271500P	51072075	DRIVE SIZE : 3/8" CAPACITY : 10-60NM APPLICATION : WRENCH,TRQ,217960,3/8",10-60NM,STL,ELRO MATERIAL : STL MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 2179-60	PC
7964	16271500P	51072076	TYPE : CRIMP TL,TERM,985913,INSULD,HYD,6-150MM2 CABLE SIZE : 6-150 MM2 CAPACITY : 35 KN APPLICATION : CBL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 985913	SET
7965	16261200P	51072308	TYPE : BELT,DRIVE,GT38MGT,SYNC,GT3-8MGT,50MM DESIGNATION : GT3-8MGT WIDTH : 50 MM PITCH LENGTH : 2000 MM NUMBER OF TEETH : 250 MATERIAL : RBR FLR & CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : GT3-8MGT	PC
7966	16261200P	51072309	TYPE : BELT,DRIVE,GT38MGT,SYNC,GT3-8MGT,50MM DESIGNATION : GT3-8MGT WIDTH : 50 MM PITCH LENGTH : 1440 MM NUMBER OF TEETH : 180 MATERIAL : RBR FLR & CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : GT3-8MGT	PC
7967	14101400P	51072419	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,160A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 160 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL AM INDICATOR (Y/N) : NO	PC

7968	14101400P	51072426	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,200A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 200 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
7969	13151000P	51072483	TYPE : CARTRIDGE,TNR,CT201919,BLK,P255DW COLOUR : BLK APPLICATION : P255 DW DOCUPRINT PACKAGE DETAILS : TWN PK (2,5KX2) MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : CT201919 TYPE : CARTRIDGE,TNR,CT201919,BLK,P255DW COLOUR : BLK APPLICATION : P255 DW DOCUPRINT PACKAGE DETAILS : TWN PK (2,5KX2) MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : CT201919	PC
7970	16271500P	51072527	TYPE : BAR,GRB,3031K27,1-1/2"DIA X36"LG,304 SIZE : 1-1/2 IN DIA X36 IN LG MATERIAL : 304 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3031K27	PC
7971	13151000P	51072542	TYPE : CABLE ASSY,SPL,DTA TRFR,DSPY PRT-VGA CONNECTOR TYPE : DSPY PRT-VGA TYPE : CABLE ASSY,SPL,DTA TRFR,DSPY PRT-VGA CONNECTOR TYPE : DSPY PRT-VGA	PC
7972	16261100P	51072679	DESIGNATION : 6244 APPLICATION : BEARING,BA,6244,MTRC,RADL CNTCT,6200,DG SERIES : 6200 BORE DIAMETER : 220 MM OUTSIDE DIAMETER : 400 MM WIDTH : 65 MM DESIGN STANDARD : DIN 625,ISO 15	PC
7973	20250000P	51072684	TYPE : KIT,VLV,3J45020000,SMPLR,JISKOT MANUFACTURER PART NUMBER : 3J-45-0200-00 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : AUTOMATIC SAMPLER	KIT
7974	20250000P	51072708	TYPE : VALVE,RLF,3J49009300,SMPR,JISKOT MANUFACTURER PART NUMBER : 3J-49-0093-00 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : AUTOMATIC SAMPLER	PC
7975	20250000P	51072732	TYPE : KIT,VLV,3J45020600,SMPLR,JISKOT MANUFACTURER PART NUMBER : 3J-45-0206-00 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : AUTOMATIC SAMPLER	KIT
7976	16261100P	51072788	DESIGNATION : NU238 BORE DIAMETER : 180MM OUTSIDE DIAMETER : 320MM WIDTH : 52MM APPLICATION : BEARING,RLR,CYL,NU238,180MM,320MM,52MM,M SERIES : NU200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : 15	PC
7977	16261100P	51072811	DESIGNATION : 6310 DDW APPLICATION : BEARING,BA,6310DDW,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DESIGN STANDARD : DIN 625,ISO 15	PC
7978	16261100P	51072836	DESIGNATION : NU248 BORE DIAMETER : 240MM OUTSIDE DIAMETER : 440MM WIDTH : 72MM APPLICATION : BEARING,RLR,CYL,NU248,240MM,440MM,72MM,M SERIES : NU200 STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB STYLE : DOUBLE RIBBED OUTER RING, DESIGN STANDARD : 15	PC
7979	24171600P	51072850	TYPE : CLAMP,LOOP,C20HD,MLTI-FNCTN,TYP C,STL MATERIAL : STL APPLICATION : CABLE,CONDUIT,PIPE MANUFACTURER NAME : ERICO MANUFACTURER PART NUMBER : C20HD	PAC
7980	24171600P	51072851	TYPE : CLAMP,LOOP,CR037HD,MLTI-FNCTN,TYP C,STL MATERIAL : STL APPLICATION : CABLE,CONDUIT,PIPE MANUFACTURER NAME : ERICO MANUFACTURER PART NUMBER : CR037HD	PAC
7981	16261900P	51072900	TYPE : MAINT KT,EL EQPT,159004425,GEN,PARKER MANUFACTURER PART NUMBER : 159.004425 END ITEM MANUFACTURER NAME : PARKER PNEUMATIC END ITEM MODEL NUMBER : NITROFLO LP END ITEM NAME : NITROGEN GENERATOR PACKAGE	KIT
7982	16261900P	51072904	TYPE : FILTER,FLD,AVENGER38M32007CFS6SL,MBRN TYPE : LIQUID BLOCK CONNECTION DETAILS : 1/4 IN NPT F O/LT MATERIAL : 316 FLOW RATE : 50 CC FURNISHED ITEMS : WITH FLUOROELASTOMER SEAL MANUFACTURER NAME : GENIE MANUFACTURER PART NUMBER : AVENGER 38M-3/2-0-07CFS-6-S-L	PC

7983	16261900P	51072980	TYPE : DETECTOR,GS,159002284,GEN,PARKER,OXGN PARAMETER DETECTED : OXGN MANUFACTURER PART NUMBER : 159.002284 END ITEM MANUFACTURER NAME : PARKER PNEUMATIC END ITEM MODEL NUMBER : NITROFLO LP3 END ITEM NAME : NITROGEN GENERATOR COMPACT	PC
7984	20121100P	51073030	TYPE : VALVE,FLW CTL,AS42002,SPD,FLWL,N,SMC MANUFACTURER NAME : SMC CORPORATION MANUFACTURER PART NUMBER : AS420-02	PC
7985	13111100P	51073251	TYPE : LOUDSPEAKER,DB14XNR,15W,117DB,CORR FRE POWER RATING : 15 W DECIBEL RATING : 117 DB MATERIAL : CORROSION FREE ULTRAVIOLET MATERIAL : STABLE GLASS REINFORCED MATERIAL : POLYMER MOUNTING DETAILS : BKT W/ RACT FACLT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB14XNR COUNTRY OF MANUFACTURER : UK TYPE : LOUDSPEAKER,DB14XNR,15W,117DB,CORR FRE POWER RATING : 15 W DECIBEL RATING : 117 DB MATERIAL : CORROSION FREE ULTRAVIOLET MATERIAL : STABLE GLASS REINFORCED MATERIAL : POLYMER MOUNTING DETAILS : BKT W/ RACT FACLT MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB14XNR COUNTRY OF MANUFACTURER : UK	PC
7986	16261900P	51073857	INSIDE DIAMETER : 82 MM THICKNESS : 4 MM MATERIAL : FKM HARDNESS RATING : 70 DURO APPLICATION : O-RING,4003139,FLTR,FADI,82MM,4MM,FKM MANUFACTURER PART NUMBER : 4003139 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 4004630 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 30.013.42.4010	PC
7987	16261900P	51073893	APPLICATION : BEARING,SLV,4004800,FLTR,FADI INSIDE DIAMETER : 75 MM OUTSIDE DIAMETER : 90 MM WIDTH : 55 MM MATERIAL : PTFE MANUFACTURER PART NUMBER : 4004800 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 4004630 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 30.013.42.4010	PC
7988	16261900P	51073896	APPLICATION : BEARING,SLV,4001772,FLTR,FADI INSIDE DIAMETER : 109.5 MM OUTSIDE DIAMETER : 125 MM WIDTH : 55 MM MATERIAL : PTFE MANUFACTURER PART NUMBER : 4001772 POSITION/ITEM NUMBER : 19 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 4004630 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 30.013.42.4010	PC
7989	16261900P	51073901	TYPE : GASKET,4004850,FLTR,FADI,3MM,1320MM,25 INSIDE DIAMETER : 1320 MM OUTSIDE DIAMETER : 1391 MM THICKNESS : 3 MM MATERIAL : CNAF (KLINGERSIL C4400) MANUFACTURER PART NUMBER : 4004850 POSITION/ITEM NUMBER : 25 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 4004630 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 30.013.42.4010	PC
7990	24171600P	51073909	TYPE : SHACKLE,3583T84,ANCHR,1/2",316,SAFY P BOW STYLE : ANCHR BOW DIAMETER : 1/2 IN MATERIAL : 316 PIN STYLE : SAFY PN PIN DIAMETER : 5/8 IN INSIDE LENGTH : AS PER STD JAW INSIDE WIDTH : 1-13/16" WORKING LOAD LIMIT : 3000LB TEST REPORT CERTIFICATION : TST CERT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3583T84	PC
7991	24171600P	51073910	TYPE : SHACKLE,3583T85,ANCHR,5/8",316,SAFY PN BOW STYLE : ANCHR BOW DIAMETER : 5/8 IN MATERIAL : 316 PIN STYLE : SAFY PN PIN DIAMETER : 3/4 IN JAW INSIDE WIDTH : 2-3/8 IN WORKING LOAD LIMIT : 4000 LB APPLICATION : LFTG EQUIP TEST REPORT CERTIFICATION : TST CERT MANUFACTURER PART NUMBER : 3583T85	PC

7992	24171600P	51073911	TYPE : SHACKLE,3560T44,DEE,1/4",ASTM A153,SAFY BOW STYLE : DEE BOW DIAMETER : 1/4 IN MATERIAL STANDARD : ASTM A153 PIN STYLE : SAFY PN PIN DIAMETER : 5/16 IN JAW INSIDE WIDTH : 7/8 IN WORKING LOAD LIMIT : 1000 LB APPLICATION : LFTG EQUIP FINISH : HOT DIP GALV DESIGN STANDARD : RR-C-271F TEST REPORT CERTIFICATION : TST CERT MANUFACTURER PART NUMBER : 3560T44	PC
7993	24171400P	51073920	Application: LIFTING Capacity: 3000 LBS Model: 3912T43 Name, Manufacturer/Brand: MC MASTER Name, Tool: HAND CHAIN HOISTS Material: BODY : STEEL Size: HOOK OPEN : 1 3/8 IN	PC
7994	24171400P	51073921	Application: LIFTING Capacity: 11000 LBS Model: 3324T8 Name, Manufacturer/Brand: MC MASTER Name, Tool: HAND CHAIN HOISTS Material: BODY : STEEL Size: HOOK OPEN : 1 5/8 IN	EA
7995	20111100P	51074058	TYPE : MODULE,PROC CTR,5601RIOMCM,COMNCATN POWER SUPPLY : 24 VDC MANUFACTURER NAME : PROSFT MANUFACTURER PART NUMBER : 5601-RIO-MCM	PC
7996	16261200P	51074171	TYPE : BELT,V,MTRC,WDG,WRAPD,SPA2160,SPA,2160MM DESIGNATION : SPA2160 SECTION : SPA PITCH LENGTH : 2160MM WIDTH : 13MM MATERIAL : FILLER & COVER MATERIAL : C4H5CL RBR (NEPRN) INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 2178MM HEIGHT : 10MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 3790,7753-1,4184	PC
7997	16171300P	51074173	TYPE : HOSE ASSY,NM,FFGHTG,06RAD300,1-1/2"ID DIMENSION SIZE : 1-1/2 IN ID,30 M LG MATERIAL : SYN RBR PRESSURE RATING : 300 PSI MANUFACTURER NAME : PROGARD MANUFACTURER PART NUMBER : 06RAD300	LG
7998	20121000P	51074214	TYPE : CIRCUIT CARD,PX99901157,LIGHT,COOPER POWER SUPPLY : 240 VAC MANUFACTURER PART NUMBER : PX99901157 END ITEM MANUFACTURER NAME : MEDC END ITEM MODEL NUMBER : XB4 END ITEM NAME : 60 FPM STROBE LIGHT	PC
7999	16171300P	51074406	TYPE : HOSE ASSY,NM,RPD5038,1-1/2",NBR,30M INSIDE DIAMETER : 1-1/2 IN MATERIAL : NBR LENGTH : 30M CONNECTION DETAILS : 1-1/2 IN BRASS MALE & FEMALE CONNECTION DETAILS : SCRW COLOUR : RED REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC REINFORCEMENT DETAILS : POLYESTER BRAIDED PRESSURE RATING : 20.7BAR WKG TEMPERATURE RATING : -20TO80C MANUFACTURER NAME : UNIGAW MODEL NUMBER : RPD5038	LG
8000	16261600P	51074509	TYPE : BEARING,TH,9,NDS30330,GEAR,SEISA,RADL,CS MATERIAL : CARBON STEEL POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : SEISA GEAR LTD END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : REDUCTION GEAR SUBASSY DWG NO : K3-V1489	SET
8001	16261600P	51074510	MATERIAL : ALUMINIUM APPLICATION : SEAL,PLN,17,NDS30330,GEAR,SEISA,AL SERVICE FLUID : OIL POSITION/ITEM NUMBER : 17 END ITEM MANUFACTURER NAME : SEISA GEAR LTD END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : REDUCTION GEAR SUBASSY DWG NO : K3-V1489	SET
8002	16261600P	51074511	MATERIAL : ALUMINIUM APPLICATION : SEAL,PLN,18,NDS30330,GEAR,SEISA,AL SERVICE FLUID : OIL POSITION/ITEM NUMBER : 18 END ITEM MANUFACTURER NAME : SEISA GEAR LTD END ITEM MODEL NUMBER : NDS30330 END ITEM NAME : REDUCTION GEAR SUBASSY DWG NO : K3-V1489	SET
8003	16261300P	51075579	MATERIAL STANDARD : 8740,MIL-S-6049A APPLICATION : BOLT,M/C,2,74E4084484ZZ,CPLG,EAGLE,8740 TYPE : REMR POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 74E4084484ZZ END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC

8004	16261300P	51075580	MATERIAL STANDARD : 8740,MIL-S-6049A APPLICATION : BOLT,M/C,2,74E4084485ZZ,CPLG,EAGLE,8740 TYPE : REMR POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 74E4084485ZZ END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
8005	16261300P	51075581	TYPE : NUT,SLF-LKG,HEX,3,74E4084485ZZ,CPLG,8740 MATERIAL STANDARD : 8740,MIL-S-6049A POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 74E4084485ZZ END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
8006	16261300P	51075584	TYPE : NUT,SLF-LKG,HEX,3,74E4084484ZZ,CPLG,8740 MATERIAL STANDARD : 8740,MIL-S-6049A POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 74E4084484ZZ END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
8007	16261300P	51075593	TYPE : NUT,SLF-LKG,HEX,3,74E412450ZZ,CPLG,EAGLE MATERIAL STANDARD : 8740,MIL-S-6049A POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : EAGLE INDUSTRY END ITEM MODEL NUMBER : 74E412450ZZ END ITEM NAME : FLEXIBLE COUPLING & PARTS	PC
8008	13151000P	51075853	TYPE : LABEL TAPE,PSA,M21750499,CART,3/4"W,BLK DIMENSION SIZE : 3/4 IN W COLOUR : BLK ON WHT APPLICATION : BMP21-PLUS PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M21750499 TYPE : LABEL TAPE,PSA,M21750499,CART,3/4"W,BLK DIMENSION SIZE : 3/4 IN W COLOUR : BLK ON WHT APPLICATION : BMP21-PLUS PRINTER MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : M21750499	PC
8009	16271500P	51075869	TYPE : MIRROR,INSPN,6116T11,CNVX,ROLNG,12"DIA SIZE : 12 IN DIA MATERIAL : MIRROR MATERIAL : ALUMINIUM HANDLE,PLASTIC APPLICATION : PERFECT VIEWING MOUNTING DETAILS : CASTR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6116T11	PC
8010	13111100P	51075944	TYPE : LOUDSPEAKER,LBC395111,9W,PAS,100V,CELNG POWER RATING : 9W APPLICATION : PBLC ADDRS SYS POWER SUPPLY : 100V MOUNTING DETAILS : CELNG HAZARD AREA CRTFN (Y/N) : N MANUFACTURER NAME : BSCH MODEL NUMBER : LBC395111 TYPE : LOUDSPEAKER,LBC395111,9W,PAS,100V,CELNG POWER RATING : 9W APPLICATION : PBLC ADDRS SYS POWER SUPPLY : 100V MOUNTING DETAILS : CELNG HAZARD AREA CRTFN (Y/N) : N MANUFACTURER NAME : BSCH MODEL NUMBER : LBC395111	PC
8011	13111100P	51076036	TYPE : LOUDSPEAKER,LB1UW06VD,CBNT,PAS,BSCH APPLICATION : CABINET,PUBLIC ADDRESS SYSTEM MANUFACTURER NAME : BSCH MODEL NUMBER : LB1UW06VD TYPE : LOUDSPEAKER,LB1UW06VD,CBNT,PAS,BSCH APPLICATION : CABINET,PUBLIC ADDRESS SYSTEM MANUFACTURER NAME : BSCH MODEL NUMBER : LB1UW06VD	PC
8012	16261100P	51076151	DESIGNATION : 7314AT APPLICATION : BEARING,BA,7314AT,MTRC,A/C,7300,70MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM MANUFACTURER NAME : NSK	PC
8013	16261900P	51076604	TYPE : BELT,V,ZVPTPB,SCRN,ROTEX,DRV,PE MATERIAL : PE MANUFACTURER PART NUMBER : ZV-PTP-B COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : A19530 SUBASSY DWG NO : SOE5060	PC
8014	16261200P	51076638	TYPE : BELT,V,MTRC,WDG,WRAPD,SPZ2037,SPZ,2037MM DESIGNATION : SPZ2037 SECTION : SPZ PITCH LENGTH : 2037MM WIDTH : 10MM MATERIAL : C4H5CL RBR (NEPRN) MATERIAL : FILLER & COVER INSIDE LENGTH : REFER PLEN OUTSIDE LENGTH : 2050MM HEIGHT : 8MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : OIL,FR DESIGN STANDARD : 3790,7753-1,4184	PC

8015	16171100P	51076655	ITEM NAME: CPLG HALF, QD, SER NK, 3/4", M, 304, 6TMH TYPE: SERIES NK CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: MALE MATERIAL: SS 304 ADDITIONAL SPECN: 6TMH	PC
8016	16171100P	51076655	TYPE : SERIES NK CONNECTION SIZE : 20 MM (3/4 IN) CONNECTION TYPE : MALE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - ADDITIONAL SPECN : 6TMH TYPE : CPLG HALF,QD,SER NK,3/4",M,304,6TMH CONNECTION SIZE : 3/4 IN CONNECTION TYPE : M MATERIAL : 304 ADDITIONAL SPECN : 6TMH	PC
8017	16171300P	51076734	TYPE : HOSE ASSY,NM,3210,3/4",SYN RBR INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 20 M CONNECTION DETAILS : END CONNECTION DETAILS : MAXLOCK FEMALE COUPLING BOTH COLOUR : BLU SERVICE FLUID : AR PRESSURE RATING : 150-300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO MODEL NUMBER : 3210	PC
8018	16171300P	51076735	TYPE : HOSE ASSY,NM,3310,3/4",SYN RBR INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 20 M CONNECTION DETAILS : MAXLOCK MALE QUICK ACTING CONNECTION DETAILS : COUPLING X MAXLOCK FEMALE CONNECTION DETAILS : QUICK ACTING CONNECTOR COLOUR : YLW SERVICE FLUID : N2 PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO MODEL NUMBER : 3310	PC
8019	16171300P	51076736	TYPE : HOSE ASSY,NM,3210,3/4",SYN RBR INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 20 M CONNECTION DETAILS : MAXLOCK FEMALE COUPLING BOTH CONNECTION DETAILS : END COLOUR : GRN SERVICE FLUID : AR PRESSURE RATING : 150-300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO MODEL NUMBER : 3210	PC
8020	16261900P	51076789	APPLICATION : ELMNT,FTLR,2013574,PALL MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : 2013574	PC
8021	16261900P	51076790	APPLICATION : ELMNT,FTLR,2004354,PALL MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : 2004354	PC
8022	16171300P	51076989	TYPE : HOSE ASSY,NM,KNR90032,3/4",SYN RBR,SYN INSIDE DIAMETER : 3/4 IN MATERIAL : SYN RBR LENGTH : 20 M CONNECTION DETAILS : MAXLOCK OZ-T SF SS 304 CONNECTION DETAILS : MAXLOCK OZ-T PF SS 304 X COLOUR : BLK SERVICE FLUID : HC GS/LIQ PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : MAXIFLEX MANUFACTURER PART NUMBER : KNR-90032	PC
8023	16171300P	51077032	TYPE : HOSE ASSY,MTLC,FLXBL,CORRD,1/2",316 INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 4500 MM CONNECTION DETAILS : 1/2 IN NPT F SS 316 ARGON CONNECTION DETAILS : WELDED TUBE FITTING SERVICE FLUID : CHEM REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : PN40 MANUFACTURER NAME : MARSFX	PC
8024	16171100P	51077168	ITEM NAME: CPLG, QD, L16, CMLK, HS, 304, 304, 1"ID, MAXLOK TYPE: CAMLOCK CONNECTION TYPE: HOSE MATERIAL: SS 304 DIMENSION SIZE: 1 IN ID MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: L-16	PC



8025	16171100P	51077168	TYPE : CAMLOCK CONNECTION SIZE : - CONNECTION TYPE : HOSE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 1 IN ID MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : L-16 TYPE : CPLG,QD,L16,CMLK,HS,304,304,1"ID,MAXLOK CONNECTION TYPE : HS MATERIAL : 304 DIMENSION SIZE : 1 IN ID MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : L-16	PC
8026	16171100P	51077170	ITEM NAME: CPLG, QD, L08, CMLK, HS, 304, 304, 1/2"ID TYPE: CAMLOCK CONNECTION TYPE: HOSE MATERIAL: SS 304 DIMENSION SIZE: 1/2 IN ID MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: L-08	PC
8027	16171100P	51077170	TYPE : CAMLOCK CONNECTION SIZE : - CONNECTION TYPE : HOSE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 1/2 IN ID MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : L-08 TYPE : CPLG,QD,L08,CMLK,HS,304,304,1/2"ID CONNECTION TYPE : HS MATERIAL : 304 DIMENSION SIZE : 1/2 IN ID MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : L-08	PC
8028	16171100P	51077171	ITEM NAME: CPLG HALF, QD, L12, CMLK, 304, 304, 3/4"ID TYPE: CAMLOCK MATERIAL: SS 304 DIMENSION SIZE: 3/4 IN ID MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: L-12	PC
8029	16171100P	51077171	TYPE : CAMLOCK CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 3/4 IN ID MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : L-12 TYPE : CPLG HALF,QD,L12,CMLK,304,304,3/4"ID MATERIAL : 304 DIMENSION SIZE : 3/4 IN ID MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : L-12	PC
8030	20121100P	51077178	TYPE : CONTROL,ROF,LIQ,AS200002,SPD,340LPM FRE FLOW RATE : 340 LPM FRE OUTPUT SIGNAL : 250 LPM CTRLD FLW TEMPERATURE RATING : -5 TO 60 DEG C MOUNTING DETAILS : INLN MANUFACTURER NAME : SMC MODEL NUMBER : AS2000-02	PC
8031	20111000P	51077239	TYPE : AMPLIFIER,EL CTL,X251002,DTCTR,RONAN POWER SUPPLY : 115VAC,0.25A MANUFACTURER PART NUMBER : X25-1002 END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : X25 END ITEM NAME : MOTION DETECTOR	PC
8032	14101400P	51077379	TYPE : CB,LV432414,MULDD CSE,LV,415V,3PH,400A VOLTAGE RATING : 415V NUMBER OF PHASE : 3 PH CURRENT RATING : 400A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV432414 MODEL NUMBER : NSX400S	PC
8033	14101400P	51077969	TYPE : CB,C10,MINI,LV,230V,10A,2P,4.5KA VOLTAGE RATING : 230 V CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 4.5 KA MANUFACTURER NAME : SCHNDR MODEL NUMBER : C10 ADDITIONAL SPECN : DOM11231	PC

8034	13151100P	51078301	TYPE : BORESCOPE,MENTOR VISUAL IQ,6.75X8X15",TI DIMENSION SIZE : 6.75X8X15 IN MATERIAL : TI APPLICATION : INSPN TEMPERATURE RATING : -25 TO 100 DEG C MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MODEL NUMBER : MENTOR VISUAL IQ TYPE : BORESCOPE,MENTOR VISUAL IQ,6.75X8X15",TI DIMENSION SIZE : 6.75X8X15 IN MATERIAL : TI APPLICATION : INSPN TEMPERATURE RATING : -25 TO 100 DEG C MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MODEL NUMBER : MENTOR VISUAL IQ	EA
8035	25181500P	51078471	TYPE : TROLLEY,STAIR CLIMBING,ADVANCE,SCT200 DIMENSION SIZE : - CAPACITY : 200KG MATERIAL : - APPLICATION : - MANUFACTURER NAME : ADVANCE MODEL NUMBER : SCT200	EA
8036	16271500P	51078497	TYPE : FILE,HND,AS6L140T2A,NDL,140MM SIZE : 140 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AS.6L140T2A	SET
8037	16271500P	51078498	TYPE : GAUGE,SCRW P,814M,MTRC THD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 814.M	SET
8038	16271500P	51078499	TYPE : GAUGE,SCRW P,814NI,ISO THD,ISO THD,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 814.NI	SET
8039	16171100P	51078527	ITEM NAME: HOSE, MTL, F316316L85808, FLXBL, 2-1/2" TYPE: FLEXIBLE INSIDE DIAMETER: 65 MM (2-1/2 IN) MANUFACTURER PART NUMBER: F316/316L85808	PC
8040	16171100P	51078527	TYPE : FLEXIBLE INSIDE DIAMETER : 65 MM (2-1/2 IN) OUTSIDE DIAMETER : - LENGTH : - MATERIAL : - PRESSURE RATING : - APPLICATION : - MANUFACTURER PART NUMBER : F316/316L85808 TYPE : HOSE,MTLC,F316316L85808,FLXBL,2-1/2" INSIDE DIAMETER : 2-1/2 IN MANUFACTURER PART NUMBER : F316/316L85808	PC
8041	16271500P	51078709	TYPE : CHUCK,401239,13MM,PWR TL DIMENSION SIZE : 13 MM APPLICATION : PWR TL MANUFACTURER NAME : RS MODEL NUMBER : 401-239	EA
8042	16261300P	51078917	TYPE : INSERT,FLEX CPLG,5,CFP100200,PUMP,HYOSNG MATERIAL : 304 POSITION/ITEM NUMBER : 5 SUBASSEMBLY MANUFACTURER NAME : PTCORP END ITEM MANUFACTURER NAME : HYOSUNG GOODSFRINGS END ITEM MODEL NUMBER : CFP100-200 END ITEM NAME : PUMP SUBASSY DWG NO : 6419MM311-45410-02	PC
8043	16261300P	51079080	TYPE : CPLG,SHFT,FLEX,AB35NN180,180MM DIST BTWN DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 35 MM DRVN,35 MM DRVR BRAND NAME : FRM-FLEX MANUFACTURER NAME : DAIDO MANUFACTURER PART NUMBER : AB-35-NN-180	SET
8044	16271500P	51079137	TYPE : KEY,SKT HD SCRWB,82HJP9A,MTRC,HEX MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H.JP9A	PC
8045	16271500P	51079185	TYPE : LOCKOUT DE,420421,HVY STMPD STL,HVY MATERIAL : HVY STMPD STL MANUFACTURER NAME : MASTER MANUFACTURER PART NUMBER : 420/421	EA
8046	16261100P	51079244	TYPE : LINER,BRG HSG,422479,ASY,RTL 4-15/16" APPLICATION : RTL 4-15/16 IN PILLOW BLOCK MANUFACTURER PART NUMBER : 422479 MANUFACTURER NAME : DGE	AS
8047	16261100P	51079246	APPLICATION : SEAL ST,432187,RTL 4-15/16" PLW BCK,AUX TYPE : AUX MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 432187	KIT
8048	16261100P	51079249	TYPE : RING,135728,PLXC 3-7/16" SS PLW BCK,OIL APPLICATION : PLXC 3-7/16 IN SS PILLOW BLOCK SERVICE FLUID : OIL MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 135728	PC
8049	16261100P	51079250	TYPE : GASKET,133025,GROMMET,PLXC 3-7/16" SS APPLICATION : PLXC 3-7/16 IN SS PILLOW BLOCK MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 133025	PC
8050	16271500P	51079260	TYPE : PLIERS,18720CPE,COMB,COMB,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 187.20CPE	PC
8051	16271500P	51079283	TYPE : PLIERS,185E20CPE,STRGT NSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 185E.20CPE	PC
8052	16261100P	51079453	TYPE : GASKET,427025,GROMMET,RTL 4-7/16" PLW APPLICATION : RTL 4-7/16 IN PILLOW BLOCK MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 427025	PC

8053	16261100P	51079454	TYPE : PLATE,137103,THR,RTL 4-7/16" PLW BCK,KT APPLICATION : RTL 4-7/16 IN PILLOW BLOCK PACKAGE DETAILS : KT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 137103	KIT
8054	16261100P	51079455	TYPE : PLATE,132153,THR,RTL 4-7/16" PLW BCK,KT APPLICATION : RTL 4-7/16 IN PILLOW BLOCK PACKAGE DETAILS : KT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 132153	KIT
8055	13151000P	51079462	TYPE : SOFTWARE KT,HRDLCK DNGL MDULE,PROTN ELOP TITLE : PROTN ELOP II MANUFACTURER NAME : HIMA TYPE : SOFTWARE KT,HRDLCK DNGL MDULE,PROTN ELOP TITLE : PROTN ELOP II MANUFACTURER NAME : HIMA	PC
8056	16261100P	51079472	TYPE : PLATE,137101,THR,RTL 3-7/16" PLW BCK,KT APPLICATION : RTL 3-7/16 IN PILLOW BLOCK PACKAGE DETAILS : KT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 137101	KIT
8057	16261100P	51079473	TYPE : LINER,BRG HSG,431521,ASY,PLXC 3-7/16" APPLICATION : PLXC 3-7/16 IN PILLOW BLOCK MANUFACTURER PART NUMBER : 431521 MANUFACTURER NAME : DGE	AS
8058	16261900P	51079578	TYPE : ASSY,KLD109EWRZ05V14G2322,KDNY LP,KIDNY APPLICATION : KIDNY PMP MANUFACTURER NAME : SHRODR MANUFACTURER PART NUMBER : KLD109-EWR-Z05-V-14-G2322	EA
8059	16261300P	51079725	TYPE : CPLG,SHFT,FLEX,8GH200S,610MM DIST BTWN DIMENSION SIZE : 610 MM DISTANCE BETWEEN SHAFT, DIMENSION SIZE : 460 MM SHAFT DIAMETER : DRIVER SHAFT DIAMETER : 101.6 MM (1:24 TAPERED) SHAFT DIAMETER : 101.6 MM (1:24 TAPERED) DRIVEN MANUFACTURER NAME : ERFLX MANUFACTURER PART NUMBER : 8GH-200-S	ST
8060	16271500P	51079786	TYPE : INDATOR,SGT,S13474E,LVR MANUFACTURER NAME : MTUTYO MODEL NUMBER : S13-474E	PC
8061	14101400P	51079825	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,2A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
8062	14101400P	51079826	TYPE : FUSE,CART,LV,HRC,415VAC,10A,80KA,OFST TYPE : CAPACITY VOLTAGE RATING : 415 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : F1 OVERALL DIMENSION SIZE : 14X35X59 MM OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
8063	16271500P	51079995	SIZE : 46 MM APPLICATION : WRENCH,BX,5046,46MM,46MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.46	PC
8064	16271500P	51079998	SIZE : 50 MM APPLICATION : WRENCH,BX,5050,50MM,50MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.50	PC
8065	16271500P	51080004	SIZE : 65 MM APPLICATION : WRENCH,BX,5065,65MM,65MM,SLGNG,FACOM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.65	PC
8066	14101400P	51080016	TYPE : RCD,GHG6124149R0010,MCB,LV,0.3A,3PH,4P TYPE : VLT LEAKAGE SENSITIVITY : 0.3A NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415V CURRENT RATING : 63A MANUFACTURER NAME : COOPER/CROUSE-HINDS/CEAG MODEL NUMBER : GHG6124149R0010	PC
8067	16171100P	51080119	Manufacturer: DIXON, USA Material: PLATED STEEL Model Number: QM63 Additional Specification: BODY SIZE: 1/2 IN Working Pressure: 500 PSI Thread, Connection: 3/4 IN NPTM Connection Type: FEMALE HEAD Type: QUICK ACTING	PC
8068	16261900P	51080182	MATERIAL : FKM APPLICATION : O-RING,87461622,FLTR,FKM,CVR,CVR,INDUFIL MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : 87461622 END ITEM INLET SIZE : 184.3 MM END ITEM NAME : OIL FILTER	PC

8069	16271500P	51080399	SIZE : 8-19 MM APPLICATION : WRENCH ST,COMB BX OE,467J12,8-19MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 467J12	ST
8070	18151500P	51080401	TYPE : GLOVES,GP,IND,CGLGU,SZ M,NBR FOM,NYL SIZE : SZ L LENGTH : - MATERIAL : NBR FOM,NYL FBRE APPLICATION : - COLOUR : GRY MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : CGL-GU	PAA
8071	13151000P	51080406	TYPE : PRINTER,COMP,C3510,104MM,103MM/SEC,CHEM DIMENSION SIZE : 104 MM W MAX SPEED RATING : 103MM/SEC APPLICATION : CHEMICAL INVENTORY LABEL SPECIAL FEATURES : I/F SPECIAL FEATURES : USB 2.0 & ETHERNET LAN MANUFACTURER NAME : EPSON MODEL NUMBER : C3510 TYPE : PRINTER,COMP,C3510,104MM,103MM/SEC,CHEM DIMENSION SIZE : 104 MM W MAX SPEED RATING : 103MM/SEC APPLICATION : CHEMICAL INVENTORY LABEL SPECIAL FEATURES : I/F SPECIAL FEATURES : USB 2.0 & ETHERNET LAN MANUFACTURER NAME : EPSON MODEL NUMBER : C3510	EA
8072	13151000P	51080407	TYPE : LABEL,WHT PPR INKJT,100MM WX70MM H SIZE : 100 MM WX70 MM H APPLICATION : C3510 PRINTER MANUFACTURER NAME : EPSON TYPE : LABEL,WHT PPR INKJT,100MM WX70MM H SIZE : 100 MM WX70 MM H APPLICATION : C3510 PRINTER MANUFACTURER NAME : EPSON	PC
8073	18151500P	51080422	TYPE : GLOVES,GP,IND,CGLGU,SZ L,NBR FOM,NYL SIZE : SZ L LENGTH : - MATERIAL : NBR FOM,NYL FBRE APPLICATION : - COLOUR : GRY MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : CGL-GU	PAA
8074	16271500P	51080471	APPLICATION : WRENCH ST,COMB BX OE,203S18M,ELRO,203S MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 203S 18M	SET
8075	16271500P	51080491	SIZE : 15 MM APPLICATION : WRENCH,COMB BX-OE,20515,15MM,15MM,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 205-15	PC
8076	16261300P	51080600	DIMENSION SIZE : 285 MM DIST BTWN SHFT SHAFT DIAMETER : 132 MM DRVN,180 MM DRVR APPLICATION : CPLG,SHFT,FLEX,TLPW33000533U002,285MM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TLPW-3300-0533-U002	PC
8077	18151500P	51080833	TYPE : GLOVES,CHEMICAL,37176,SZ 8,13",NBR SIZE : SZ 8 LENGTH : 13 IN MATERIAL : NBR APPLICATION : CHEMICAL HNDLG COLOUR : GRN BRAND NAME : SOLVEX MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 37-176	PAA
8078	18151500P	51080834	TYPE : GLOVES,CHEMICAL,37176,SZ 10,13",NBR SIZE : SZ 10 LENGTH : 13 IN MATERIAL : NBR APPLICATION : CHEMICAL HNDLG COLOUR : GRN BRAND NAME : SOLVEX MANUFACTURER NAME : ANSELL MANUFACTURER PART NUMBER : 37-176	PAA
8079	20171510P	51080840	ITEM NAME : COUNTER, ARHYPPC, PRTCL, PRT, MESRG TYPE : PARTICLE, PORTABLE APPLICATION : MEASURING POWER SUPPLY : 24 VDC MANUFACTURER NAME : HYDAC PROCESS TECHNOLOGY GMBH MANUFACTURER PART NUMBER : AR-HY-PPC	PC
8080	16271500P	51080882	TYPE : PADLOCK,143162,CMPT,SAFY,LCKT TGT DIMENSION SIZE : 1-1/5 IN W X 1-2/5 IN H X 5/8 DIMENSION SIZE : IN D MATERIAL : PLSTC MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 143162	PC
8081	16271500P	51080962	APPLICATION : MULTIPLIER,TORQ WR,E393,ENRPAC MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : E393	PC
8082	16271500P	51080990	MEASURING RANGE : 8-150 MM APPLICATION : GAUGE ST,TELE,155905,8-150MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 155-905	SET
8083	16271500P	51081003	TYPE : BASE,MAG,7033B,STND,6MM,PRCN MSR SUP DIMENSION SIZE : 6 MM APPLICATION : PRECISION MEASUREMENT SUPPORT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7033B	PC

8084	16271500P	51081004	TYPE : BASE,MAG,7033B,STND,8MM,PRCN MSR SUP DIMENSION SIZE : 8 MM APPLICATION : PRECISION MEASUREMENT SUPPORT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7033B	PC
8085	16271500P	51081005	TYPE : MICROMETER ST,OTSD,10391450,0-300MM,MSR SIZE : 0-300 MM APPLICATION : MSR MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 103-914-50	SET
8086	16271500P	51081010	TYPE : CALIPER,VRNR,50018130,DIGIMATIC,0-150MM MEASUREMENT RANGE : 0-150 MM MATERIAL : HRDND SS MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 500-181-30	PC
8087	16271500P	51081022	TYPE : TOOL BOX,PORT,026180R,11X11-1/2X26",MTL DIMENSION SIZE : 11X11-1/2X26 IN MATERIAL : MTL,PLSTC SPECIAL FEATURES : W/ TRY MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 026180R	PC
8088	16271500P	51081093	TYPE : V-BLOCK,VBC5,125X50X78MM,CI,CI,GROZ DIMENSION SIZE : 125X50X78 MM MATERIAL : CI MANUFACTURER NAME : GROZ MANUFACTURER PART NUMBER : VB/C/5	EA
8089	16271500P	51081120	TYPE : CALIPER,VRNR,531102,0-200MM,0-200MM,SS MEASUREMENT RANGE : 0-200 MM MATERIAL : SS MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 531-102	PC
8090	16271500P	51081131	TYPE : PUNCH ST,PIN,271K,PRLL,PRLL,ELRO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 271K	ST
8091	16271500P	51081144	TYPE : RETRIEVING TL,MAG,237500,PCKUP,6MM SIZE : 6 MM CAPACITY : 500 GM MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 237-500	PC
8092	16271500P	51081149	DRIVE SIZE : 1 IN CAPACITY : 200-1000 NM APPLICATION : WRENCH,TRQ,2160940,1",200-1000NM MATERIAL : STL MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 2160-940	PC
8093	16271500P	51081151	APPLICATION : DIE TAP ST,THD CUT,1363S,ELRO,1363-S MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 1363-S	SET
8094	16271500P	51081203	SIZE : 1/4 TO 1-1/4 IN APPLICATION : WRENCH ST,COMB BX OE,203S16AF,1/4TO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 203S 16AF	ST
8095	16271500P	51081205	TYPE : SOCKET ST,WR,MS13,MTRC,1/2",1/2",ELRO DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : MS-13	ST
8096	16271500P	51081207	TYPE : PUNCH ST,HOLW,268,GKT,3-25MM,H/G STL SIZE : 3-25 MM MATERIAL : H/G STL MANUFACTURER NAME : ELRO MODEL NUMBER : 268	SET
8097	16271500P	51081208	TYPE : HAMMER,HND,1262H150SR,CLUB,NON-SPRKG TLS DIMENSION SIZE : 94X38X250 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {1262H.150SR} MANUFACTURER PART NUMBER : {1262H100SR}	PC
8098	16271500P	51081209	TYPE : HAMMER,HND,1263H400,CLUB,NON-SPRKG TLS DIMENSION SIZE : 175X60X880 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1263H.400	PC
8099	16271500P	51081232	SIZE RANGE : 6-32 MM APPLICATION : WRENCH ST,BX,110S12DIN,6-32MM,6-32MM,DBL TYPE : DBL ENDD MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 110S 12DIN	PC
8100	16271500P	51081233	SIZE RANGE : 27-80 MM APPLICATION : WRENCH ST,BX,85S17M,27-80MM TYPE : CONSTRUCTION MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 85S 17M	SET
8101	16271500P	51081239	TYPE : CYL ASSY,ACTG,SCL302H,SGLACTG PACKAGE DETAILS : SET MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : SCL-302H	EA
8102	16271500P	51081240	TYPE : CYL ASSY,ACTG,SCH302H,SGLACTG MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : SCH302H	EA
8103	14101400P	51081395	TYPE : BASE,RLY,9505,SKT,8PN,250VAC,10A,10A,DIN NUMBER OF PIN : 8 PN VOLTAGE RATING : 250 VAC CURRENT RATING : 10.00 AM MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : FNDR MANUFACTURER PART NUMBER : 95.05	PC

8104	20121000P	51081802	TYPE : DOOR,1307C0081446,CTRL,HACH,BSC FRT FURNISHED ITEMS : W/ ACCSRY KT MANUFACTURER PART NUMBER : 1307C0081446 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	KIT
8105	16262100P	51081906	TYPE : EXPANSION JNT,1,SNRFLX,TIED UNIV,BLWS DIMENSION SIZE : 30 IN ID X 32-7/8 IN OD,0.06 DIMENSION SIZE : IN NT 9 CONS X 1 PLY MATERIAL : ALLOY ASTM B409 GRADE 800H MATERIAL : <0.7 % TITANIUM ALUMINIUM POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : SNRFLX END ITEM DRAWING NUMBER : B-02-H1486	PC
8106	20130000P	51082179	TYPE : CONVERTER,SIG,ODW630F2,24VDC,RS422/485 POWER SUPPLY : 24VDC INPUT SIGNAL : RS422/485 OUTPUT SIGNAL : FO APPLICATION : GP TEMPERATURE RATING : -40 TO 60 DEG C MANUFACTURER NAME : WESTERMO MODEL NUMBER : ODW630F2	EA
8107	16261100P	51082319	TYPE : LINER,BRG HSG,132421,PLWBLK,DGE MANUFACTURER PART NUMBER : 132421 END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : RTL31516" END ITEM NAME : PLWBLK	PC
8108	16261100P	51082320	TYPE : RING,135291,PLWBLK,DGE SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 135291 END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : RTL 3.15/16 IN END ITEM NAME : PLWBLK	PC
8109	16261100P	51082321	TYPE : SEAL,432181,PLWBLK,DGE,AUX MANUFACTURER PART NUMBER : 432181 END ITEM MANUFACTURER NAME : DODGE END ITEM MODEL NUMBER : RTL 3.15/16 END ITEM NAME : PILLOW BLOCK	PC
8110	16262000P	51082406	TYPE : PULLEY,GRV,SPB,60MM,CS,212MM,4,T/L 3020 BELT CROSS SECTION : SPB BORE DIAMETER : 60 MM MATERIAL : CS PITCH DIAMETER : 212 MM NUMBER OF ROW : 4 ADDITIONAL SPECN : T/L 3020	EA
8111	16262000P	51082408	TYPE : PULLEY,GRV,SPB,65MM,CS,1000MM,4,T/L 4030 BELT CROSS SECTION : SPB BORE DIAMETER : 65 MM MATERIAL : CS PITCH DIAMETER : 1000 MM NUMBER OF ROW : 4 ADDITIONAL SPECN : T/L 4030	EA
8112	16262000P	51082409	TYPE : PULLEY,GRV,SPB,48MM,CS,190MM,4,T/L 2517 BELT CROSS SECTION : SPB BORE DIAMETER : 48 MM MATERIAL : CS PITCH DIAMETER : 190 MM NUMBER OF ROW : 4 ADDITIONAL SPECN : T/L 2517	EA
8113	16262000P	51082410	TYPE : PULLEY,GRV,SPB,65MM,CS,800MM,4,T/L 4030 BELT CROSS SECTION : SPB BORE DIAMETER : 65 MM MATERIAL : CS PITCH DIAMETER : 800 MM NUMBER OF ROW : 4 ADDITIONAL SPECN : T/L 4030	EA
8114	16262000P	51082411	TYPE : PULLEY,GRV,SPB,48MM,CS,160MM,4,T/L 2517 BELT CROSS SECTION : SPB BORE DIAMETER : 48 MM MATERIAL : CS PITCH DIAMETER : 160 MM NUMBER OF ROW : 4 ADDITIONAL SPECN : T/L 2517	EA
8115	16261100P	51082462	TYPE : GASKET,435028,PLWBLK,DGE,GROMMET MANUFACTURER PART NUMBER : 435028 END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : RTL 3.15/16 IN END ITEM NAME : PLWBLK	PC
8116	16261100P	51082463	TYPE : PLATE,137102,PLWBLK,DGE,THR PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 137102 END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : RTL 3.15/16 IN END ITEM NAME : PLWBLK	KIT
8117	16261100P	51082464	TYPE : PLATE,132152,PLWBLK,DGE,THR PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 132152 END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : RTL 3.15/16 IN END ITEM NAME : PLWBLK	KIT
8118	20130000P	51082558	TYPE : CONVERTER,DC/DC,SD1000L24,960W,24VDC,40A POWER RATING : 960W OUTPUT VOLTAGE RATING : 24VDC OUTPUT CURRENT RATING : 40A MOUNTING DETAILS : SURF APPLICATION : GP MANUFACTURER NAME : MNWEL MODEL NUMBER : SD1000L24	PC

8119	16271600P	51082587	TYPE : MOT.PN,502594,PSTN,AR TL,AR TL,IR APPLICATION : AIR TOOL MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 50259-4	EA
8120	16271500P	51082630	APPLICATION : WRENCH,IMP,NS3000F,TI,FACOM,NS.3000F MATERIAL : TITANIUM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS.3000F	PC
8121	16271500P	51082695	TYPE : SPREADER,HYD,SWI2025TESTDSPB,FLG WDG,FLG MANUFACTURER NAME : EQUIUNT MANUFACTURER PART NUMBER : SWI2025TESTDSPB	EA
8122	16271500P	51082710	TYPE : HOSE ASSY,NM,N.644,SPRL,3/8",PU INSIDE DIAMETER : 3/8 IN MATERIAL : PU MANUFACTURER NAME : FACOM MODEL NUMBER : N.644	EA
8123	16271500P	51082711	TYPE : ADAPTER,N651,SNP,1/2"BSP M,PRE-TEFLONED CONNECTION DETAILS : 1/2 IN BSP M MATERIAL : PRE-TEFLONED MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : N.651	PC
8124	16271500P	51082727	TYPE : CHUCK,DRL,V97F,SLF-LKG,13MM,13MM,FACOM SIZE : 13 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : V.97F	EA
8125	16271500P	51082757	TYPE : SOCKET ST,WR,NS500AU,IMPRL,IMP,1/2" DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS.500AU	SET
8126	16271500P	51082803	TYPE : KEY ST,SHS,83SHJL12,MTRC,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 83SH.JL12	SET
8127	16271500P	51082805	TYPE : KEY ST,SHS,83SHJU8,IMPRL,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 83SH.JU8	SET
8128	16271500P	51082807	TYPE : KEY ST,SHS,82HJP8AU,IMPRL,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 82H.JP8AU	SET
8129	20171510P	51082922	Item Name (to purchase): MONITOR,PORTABLE KIT Functional Specification 1: TEMP: -20 TO +50 DEG C Hazard Certificate (Y/N): Y Manufacturer: ION SCIENCE Hazard Classification: ATEX II 2 G EEX IA IIC T4 Application: HYDROGEN FLUX MONITOR Application: IDENTIFICATION CORROSION SPOTS Model Number: HS6SABUP-G Model Number: HYDROSTEEL 6000 Power Supply: 4 X ALKALINE AA Country of Manufacture: UK	KIT
8130	16271500P	51082934	SIZE : 4-41 MM APPLICATION : WRENCH ST,COMB BX OE,440,4-41MM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440	SET
8131	16271500P	51082935	SIZE : 1/4 TO 1-1/2 IN APPLICATION : WRENCH ST,COMB BX OE,440,1/4TO 1-1/2" TYPE : IMPRL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440	SET
8132	16271500P	51083108	TYPE : SOLDER,LF,10SWG,99.5 % TIN 0.5 % CU DIMENSION SIZE : 10 SWG MATERIAL : 99.5 % TIN 0.5 % CU CAPACITY : ROL/500 GM	RL
8133	16271500P	51083111	TYPE : PULLER ST,MECH,285J10,204X122X52MM,STUD SIZE : 204X122X52 MM APPLICATION : STUD,WORKSHOP SPECIAL FEATURES : RHD P MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 285.J10	SET
8134	16271500P	51083123	SIZE : 27 MM APPLICATION : WRENCH,ADJ,113A8C,27MM,27MM,CR PLTD FINISH : CR PLTD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.8C	PC
8135	16271500P	51083128	MATERIAL : FGD STL CAPACITY : 60-130 MM APPLICATION : WRENCH,PIP,137A4,FGD STL,60-130MM TYPE : CHN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 137A.4	PC
8136	16271500P	51083129	DIMENSION SIZE : 140 MM MATERIAL : CI APPLICATION : WRENCH,PIP,134A36,140MM,CI,CI,AP,FACOM TYPE : AMERICAN PATTERN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134A.36	PC
8137	20111100P	51083130	TYPE : MODULE,PROC CTLR,MCP1004,CTRL,CCC,MAIN MANUFACTURER PART NUMBER : MCP-1004 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 VANGUARD END ITEM NAME : TURBOMACHINERY CONTROL SYSTEM	PC
8138	16271500P	51083182	TYPE : SHEARS,PRNG,880,260MM,SS,GP,GP,FACOM SIZE : 260 MM MATERIAL : SS APPLICATION : GP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 880	PC

8139	16271500P	51083183	TYPE : FILE,HND,AS12LTP180T0A,NDL,180MM,HRDND SIZE : 180 MM MATERIAL : HRDND STL APPLICATION : WORKSHOP & UTILITY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AS.12LTP180T0A	SET
8140	16271500P	51083185	TYPE : BLADE,HACKSAW,668B10,300MM LG DIMENSION SIZE : 300 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 668B.10	PC
8141	16271500P	51083201	TYPE : PUNCH ST,DRFT,MODCG,MDULE,MDULE,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.CG	ST
8142	16271500P	51083212	TYPE : HAMMER,HND,21650,DBLW,50MM,PU,PU,FACOM DIMENSION SIZE : 50 MM MATERIAL : PU MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 216.50	PC
8143	16271500P	51083214	TYPE : LUBRICATION FTG ASMT,380,GRSNG TIPS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 380	ST
8144	16271500P	51083215	TYPE : PLIERS,CIRCLIP,49932,COMPSN,RCK,CRCLP APPLICATION : CRCLP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 499.32	PC
8145	16271500P	51083216	TYPE : PLIERS,CIRCLIP,47932,COMPSN,RCK,CRCLP APPLICATION : CRCLP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 479.32	PC
8146	16271500P	51083217	TYPE : PLIERS,CIRCLIP,47732,EXPN,RCK,CRCLP APPLICATION : CRCLP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 477.32	PC
8147	16271500P	51083218	TYPE : PLIERS,CIRCLIP,49732,EXPN,RCK,CRCLP APPLICATION : CRCLP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 497.32	PC
8148	16271500P	51083219	SIZE RANGE : 24-120 MM MATERIAL : STL APPLICATION : WRENCH ST,BX,SERIES 50,24-120MM,STL TYPE : METRIC,IMPACT,OFFSET MANUFACTURER NAME : FACOM MODEL NUMBER : SER 50	ST
8149	16271500P	51083220	SIZE RANGE : 1-5/8 TO 4-1/8 IN MATERIAL : STL APPLICATION : WRENCH ST,BX,SERIES 50,1-5/8TO 4-1/8" TYPE : IMPACT,OFFSET MANUFACTURER NAME : FACOM MODEL NUMBER : SER 50	ST
8150	16271500P	51083221	SIZE RANGE : 17-150 MM MATERIAL : STL APPLICATION : WRENCH ST,BX,SERIES 50,17-150MM,STL TYPE : METRIC,IMPACT SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : FACOM MODEL NUMBER : SER 50	ST
8151	13151000P	51083431	TYPE : DISC DRIVE,MAG,HRD,WIRLS PLS,2TB,STOR MEMORY CAPACITY : 2TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 COLOUR : BLK MANUFACTURER NAME : SEAGAT TYPE : DISC DRIVE,MAG,HRD,WIRLS PLS,2TB,STOR MEMORY CAPACITY : 2TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 COLOUR : BLK MANUFACTURER NAME : SEAGAT	EA
8152	16271500P	51083954	TYPE : TOOL,TKBA40,ALIGNMNT,V-BLT PLY,V-BLT APPLICATION : V-BELT PULLEY MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : TKBA40	PC
8153	14101400P	51083962	TYPE : FUSE,LV,NEUT,550VAC,32A VOLTAGE RATING : 550 VAC CURRENT RATING : 32 A INDICATOR (Y/N) : NO	PC
8154	14101400P	51083970	TYPE : CB,A9F74216,MINI,LV,440VAC,3PH,16A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74216	PC
8155	14101400P	51083971	TYPE : CB,A9F74316,MINI,LV,110VAC,3PH,16A,3P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74316	PC



8156	14101400P	51083972	TYPE : CB,A9F74316,MINI,LV,110VAC,3PH,16A,4P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74316	PC
8157	16271500P	51084137	TYPE : HANDLE,SKT WR,FCMS120A,DRV,SLDNG TEE DRIVE SIZE : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : FCMS120A	EA
8158	16271500P	51084140	TYPE : FLASHLIGHT,836,PEN,PEN,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 836	PC
8159	16271500P	51084290	TYPE : TOOL KT,ELECTN,2163E16,MTRC,SAFY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2163.E16	PC
8160	16271500P	51084291	APPLICATION : PLIERS,Y103B,RIVET,FACOM,Y.103B SPECIAL FEATURES : RIVET MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : Y.103B	PC
8161	20121200P	51084300	TYPE : MODULE,PROC CTLR,1756L73XT,PLC,CNTRLNT MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : {108924130} MANUFACTURER PART NUMBER : {1756-L73XT} END ITEM NAME : PLC	PC
8162	16271500P	51084319	TYPE : PLIERS ST,RETNG RNG,PCJ4,18-60MM CRCLP APPLICATION : 18-60 MM CIRCLIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : PCJ4	SET
8163	18151500P	51084330	TYPE : PROTECTOR,HEARING,10061272,EAR MUFF,CAP SIZE : 3.7X6.4X5.6 IN MATERIAL : PLSTC DECIBEL RATING: - APPLICATION: - MANUFACTURER NAME: MSA MANUFACTURER PART NUMBER: 10061272	PC
8164	16261300P	51084437	DIMENSION SIZE : 250 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,MHSS0015X0662500,250MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0015-X066-2500	SET
8165	20171510P	51084496	Item Name (to purchase): MEMORY HICORDER Manufacturer: HIOKI Application: MEMORY AND DATA ACQUISITION Model Number: MR8870-20	PC
8166	24271511P	51084799	TYPE : SEAL,2625130172,WTRMKR,PARKER,ST,HP75AB APPLICATION : ST MANUFACTURER PART NUMBER : 2625130172 SUBASSEMBLY NAME/MODEL : HP75 AB BOOSTER PUMP END ITEM MANUFACTURER NAME : PARKER SEA RECOVERY,USA END ITEM MODEL NUMBER : CORALSEA6800 END ITEM NAME : WATERMAKER	PC
8167	24271511P	51084822	TYPE : PORT,24082426C103,WTRMKR,PARKER,FD/CONC MATERIAL : SS MANUFACTURER PART NUMBER : 24082426C1-03 END ITEM MANUFACTURER NAME : PARKER SEA RECOVERY,USA END ITEM MODEL NUMBER : CORALSEA6800 END ITEM NAME : WATERMAKER	PC
8168	24271511P	51084823	TYPE : RING,RETNG,24082426C104FCPORT,WTRMKR,300 MATERIAL : 300 MANUFACTURER PART NUMBER : 24082426C1-04,FC PORT END ITEM MANUFACTURER NAME : PARKER SEA RECOVERY,USA END ITEM MODEL NUMBER : CORALSEA6800 END ITEM NAME : WATERMAKER	PC
8169	16271500P	51085112	TYPE : PLIERS ST,RETNG RNG,MODPC,18-60MM CRCLP APPLICATION : 18-60 MM CIRCLIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.PC	SET
8170	20111100P	51085169	TYPE : SWITCH,IS420ESWBH3A,GT,GE,IONET MANUFACTURER PART NUMBER : IS420ESWBH3A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VIE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8171	20111100P	51085171	TYPE : MODULE,PROC CTLR,IS420UCSBH1A,GT,GE,UCSB APPLICATION : UCSB CNTRLR MANUFACTURER PART NUMBER : IS420UCSBH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8172	24171600P	51085177	TYPE : SLING,FR,SL,SLNG,2PLY,3M,POLY,2T,GRN LENGTH : 3 M MATERIAL : POLY MINIMUM BREAKING LOAD : 2 T COLOUR : GRN	PC
8173	20111100P	51085204	TYPE : CIRCUIT CARD,IS230JPDGH1A,GT,GE,JPDGH MANUFACTURER PART NUMBER : IS230JPDGH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	EA
8174	24171600P	51085225	TYPE : SLING,FR,SL,SPANSET,SLNG,24M,POLY,30T LENGTH : 24 M MATERIAL : POLY MINIMUM BREAKING LOAD : 30 T MANUFACTURER PART NUMBER : SPANSET	PC

8175	16271500P	51085233	SERVICE FLUID : HYDRAULIC APPLICATION : DISPENSING PUMP,HND,GHGUNC,HYD,SELNT MANUFACTURER NAME : SEALWELD CORPORATION MANUFACTURER PART NUMBER : G-HGUN-C	EA
8176	16261900P	51085492	TYPE : SUSPENSION ASSY,9,DDF902502,FEDR,ROTEX DIMENSION SIZE : 737 MM LG MATERIAL : MS POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF-90-250-2 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUC SP0868 SUBASSY DWG NO : B 4434	EA
8177	14101400P	51085585	TYPE : CB,A9F74220,MINI,LV,440VAC,3PH,20A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74220	PC
8178	14101400P	51085587	TYPE : CB,A9F74232,MINI,LV,440VAC,3PH,32A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74232	PC
8179	16261900P	51085665	MATERIAL : PPR APPLICATION : ELMNT,FTLR,10,COSH04A10UA,FLTR,TAISI,PPR POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : SECC END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COSH04A10UA END ITEM NAME : OIL FILTER	PC
8180	16261900P	51085872	TYPE : WASHER,FL,28,DDF902502,FEDR,ROTEX,M12 NOMINAL SIZE : M12 POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUCSP0868	PC
8181	16261900P	51085873	TYPE : NUT,PLN,HEX,27,DDF902502,FEDR,ROTEX,M12 THREAD SIZE : M12 GRADE : 8 POSITION/ITEM NUMBER : 27 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUCSP0868	PC
8182	14101400P	51085874	TYPE : FUSE,CART,LV,DUL ELMT,TMEDLY,SLW BLOW TYPE : DELAY,SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 600 VAC CURRENT RATING : 60 A DIAMETER : 0.81 IN LENGTH : 2-1/4 IN BREAKING CAPACITY : 300 KA TERMINAL DETAILS : EC OPERATING CLASS : CL J INDICATOR (Y/N) : NO	PC
8183	16261900P	51085875	THREAD SIZE : M12 LENGTH : 50MM HEAD STYLE : HEX APPLICATION : SCREW,M/C,26,DDF902502,FEDR,ROTEX,M12 GRADE : 8.8 POSITION/ITEM NUMBER : 26 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUCSP0868	PC
8184	16261900P	51085876	TYPE : PLATE,23,DDF902502,FEDR,ROTEX,MS,ISOLR MATERIAL : MS APPLICATION : ISOLATOR PILLAR TOP POSITION/ITEM NUMBER : 23 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER SUBASSY DWG NO : LUC4003SP	PC
8185	16261900P	51085877	TYPE : PLATE,MTG,22,DDF902502,FEDR,ROTEX,MS MATERIAL : MS APPLICATION : SUSP POSITION/ITEM NUMBER : 22 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDF902502 END ITEM NAME : SCREEN FEEDER END ITEM DRAWING NUMBER : LUCSP0868 SUBASSY DWG NO : SH5	PC

8186	14101400P	51086045	TYPE : CB,HMCP007C0C,MULDD CSE,LV,600VAC/250VDC VOLTAGE RATING : 600 VAC/250 VDC NUMBER OF PHASE : 3 PH CURRENT RATING : 7:00 AM NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : CLTRHMR MANUFACTURER PART NUMBER : HMCP007C0C	PC
8187	18151500P	51086365	TYPE: GLOVES,CHEMICAL,G4097272,SZ L (9),LATEX CTD SIZE: SZ L (9) LENGTH: - MATERIAL: LATEX CTD APPLICATION: MP COLOUR: GRY BRAND NAME: JCKSN SAFY,KLEENGRD MANUFACTURER PART NUMBER: G40 97272	PAA
8188	20111100P	51086380	TYPE : MODULE,PROC CTRL,IS220PDIOH1A,GT,GE,IO MANUFACTURER PART NUMBER : IS220PDIOH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8189	16271500P	51086457	TYPE : BAG,TL,870109,LGE MUTH,17"WX10"LGX3.5"H SIZE : 17 IN W X 10 IN LG X 3.5 IN H, SIZE : 16 IN MATERIAL : POLY,PP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 870109	PC
8190	16261300P	51086979	SHAFT DIAMETER : 7/8 IN DRVR APPLICATION : CPLG,SHFT,FLEX,DFLEX,7/8"DRVR MANUFACTURER NAME : DODGE MODEL NUMBER : D-FLEX	PC
8191	13151400P	51087011	TYPE : COMP,DGTL,7910BSE,PRCN TWR,256GB,DELL APPLICATION : PRECISION TOWER MEMORY CAPACITY : 256 GB MANUFACTURER NAME : DELL/GENETEC TYPE : COMP,DGTL,7910BSE,PRCN TWR,256GB,DELL APPLICATION : PRECISION TOWER MEMORY CAPACITY : 256 GB MANUFACTURER NAME : DELL/GENETEC	AU
8192	16261100P	51087102	DESIGNATION : HH421246C/HH421210 BORE DIAMETER : 98.425 MM OUTSIDE DIAMETER : 174.15 MM WIDTH : 63.5 MM APPLICATION : BEARING,RLR,TPRD,HH421246C/HH421210 STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
8193	16261100P	51087104	DESIGNATION : 74550A/74850 BORE DIAMETER : 139.7 MM OUTSIDE DIAMETER : 215.9 MM WIDTH : 47.625 MM APPLICATION : BEARING,RLR,TPRD,74550A/74850,139.7MM STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
8194	16261100P	51087106	DESIGNATION : 95500/95925 BORE DIAMETER : 127 MM OUTSIDE DIAMETER : 234.95 MM WIDTH : 63.5 MM APPLICATION : BEARING,RLR,TPRD,95500/95925,127MM STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
8195	20121000P	51087322	TYPE : CONVERTER,SIG,CONVRTMODTCP01,CTRL,CCC CONNECTION DETAILS : ETHE TO MDBUS MANUFACTURER PART NUMBER : CONVRT-MODTCP-01 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER SUBASSY DWG NO : 1314045607	EA
8196	16271500P	51087385	TYPE : POLE,TELE,PSH/PUL,AL,2.1M (7FT) FL EXTN MATERIAL : AL DIMENSION SIZE : 2.1 M (7 FT) FL EXTN MANUFACTURER NAME : KBASOC	PC
8197	16271500P	51087392	TYPE : POLE,TELE,PSH/PUL,1.3M LG,FLWTEC DIMENSION SIZE : 1.3 M LG MANUFACTURER NAME : FLWTEC	PC
8198	14101400P	51087611	TYPE : CB,25815,MINI,LV,240/415VAC,3PH,6A,2P VOLTAGE RATING : 240/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 25815 MODEL NUMBER : C60N	PC
8199	16262100P	51087621	TYPE : CPLG,PIP,0008600BCONRTJXWE,BAL,MSALMNT MATERIAL : STL PRESSURE CLASS : 600 APPLICATION : PL REP DESIGN STANDARD : ANSI B16.5 DIMENSION SIZE : 8 IN,9.53 MM THK WAL MATERIAL STANDARD : NUT MATERIAL STANDARD : GRADE 2H,A694 GRADE F42 STUD & MATERIAL STANDARD : ASTM A193 GRADE B7 & A194 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0008600-BCON (RTJXWE) COUNTRY OF MANUFACTURER : USA	SET

8200	14101400P	51087622	TYPE : CB,25816,MINI,LV,240/415VAC,3PH,10A,2P VOLTAGE RATING : 240/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 25816 MODEL NUMBER : C60N	PC
8201	14101400P	51087625	TYPE : CB,24982,MINI,LV,240/415VAC,1PH,2A,2P VOLTAGE RATING : 240/415 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA TRIP CURVE : C CRV MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 24982 MODEL NUMBER : C60H	PC
8202	14101400P	51087628	TYPE : CB,MGN61524,MINI,LV,500VDC,1PH,4A,2P,6KA VOLTAGE RATING : 500 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : MGN61524	PC
8203	14101400P	51087631	TYPE : CB,MGN61521,MINI,LV,500VDC,1PH,1A,2P,6KA VOLTAGE RATING : 500 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : MGN61521	PC
8204	13151000P	51087909	TYPE : CABLE ASSY,RF,CMAC5211,240V,BNC,TACHO VOLTAGE RATING : 240 V CONNECTOR TYPE : BNC APPLICATION : TACHO I/P MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : CMAC5211 TYPE : CABLE ASSY,RF,CMAC5211,240V,BNC,TACHO VOLTAGE RATING : 240 V CONNECTOR TYPE : BNC APPLICATION : TACHO I/P MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : CMAC5211	PC
8205	13151100P	51087913	TYPE : PROCESSOR,GWAY,XS84H,MATRIX SWH TYPE : MATRIX SWITCH,MULTI-FORMAT, MANUFACTURER NAME : ROLAND MANUFACTURER PART NUMBER : XS-84H TYPE : PROCESSOR,GWAY,XS84H,MATRIX SWH TYPE : MATRIX SWITCH,MULTI-FORMAT, MANUFACTURER NAME : ROLAND MANUFACTURER PART NUMBER : XS-84H	SET
8206	16271500P	51088182	TYPE : CALIPER,VRNR,500166,0-12",0-12",SS MEASUREMENT RANGE : 0-12 IN MATERIAL : SS MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 500-166	PC
8207	20250000P	51088413	TYPE : TEST TUBE,3J43098300,SMPLR,JISKOT,SMPL,B DIMENSION SIZE : 664 MM LG MATERIAL : 316 MANUFACTURER PART NUMBER : 3J-43-0983-00 END ITEM MANUFACTURER NAME : JISKOOT END ITEM MODEL NUMBER : 210MK11 END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 31254	PC
8208	20130000P	51088426	TYPE : CONVERTER,DC/DC,PU50024/24,18-32VDC INPUT VOLTAGE RATING : 18-32 VDC OUTPUT VOLTAGE RATING : 24 VDC MOUNTING DETAILS : RCK MANUFACTURER NAME : PLYAMP MODEL NUMBER : PU500-24/24	PC
8209	20111100P	51088529	TYPE : FAN,VNTLTG,SK3241100,230VAC VOLTAGE RATING : 230 VAC FLOW RATE : 205 M3/HR FURNISHED ITEMS : W/ FLTR MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : SK.3241.100 SUBASSEMBLY NAME/MODEL : CTRL PNL UT	PC
8210	20111100P	51088530	TYPE : FLTR ELMNT,A/C,SK3240200,255MM WX255MM DIMENSION SIZE : 255 MM W X 255 MM LG X 25 MM DIMENSION SIZE : THK APPLICATION : EXHAUST FAN CONTROL PANEL UNIT MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : SK.3240.200	PC
8211	16261900P	51088536	TYPE : KIT,FILT,1205X6,SEPTR,GENIE,REPLMT MANUFACTURER PART NUMBER : 120-5X6 END ITEM MANUFACTURER NAME : GENIE FILTERS END ITEM MODEL NUMBER : SCS1029120 END ITEM NAME : SUPREME MEMBRANE SEPARATOR	KIT
8212	16261900P	51088719	APPLICATION : ELMNT,FTLR,K620AO,GP,GP,DMNCKH,UK MANUFACTURER NAME : DMNCKH MANUFACTURER PART NUMBER : K620AO COUNTRY OF MANUFACTURER : UK	PC

8213	16261900P	51088841	MICRON RATING : 600 MATERIAL : SS SUS 304 APPLICATION : ELMNT,FTLR,0509900892,SCRN,600,SS SUS MANUFACTURER NAME : COPERION WERNER & PFLEIDERER MANUFACTURER PART NUMBER : 050990-0892 END ITEM MODEL NUMBER : ZSK 300 END ITEM NAME : SCREEN PACK	PC
8214	20111100P	51088842	TYPE : CIRCUIT CARD,IS200TDBTH2A,GT,GE,TEMTN MANUFACTURER PART NUMBER : IS200TDBTH2A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8215	20111100P	51088847	TYPE : CIRCUIT CARD,IS400JPDHG1A,GT,GE,PWR PK MANUFACTURER PART NUMBER : IS400JPDHG1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8216	14101400P	51088899	TYPE : CB,A9F74202,MINI,LV,440VAC,1PH,2A,2P,6KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74202	PC
8217	16271500P	51089017	TYPE : BAG,TL,BSR20PB,ROLNG PROBG,360X550X440MM SIZE : 360X550X440MM MATERIAL : POLY CAPACITY : 33L MANUFACTURER NAME : FACOM MODEL NUMBER : BSR20PB	PC
8218	20171510P	51089358	Item Name (to purchase): POWER LOGGER,CLAMP ON Manufacturer: HIOKI Application: NON-CONTACT SENSOR Model Number: PW3365-20	PC
8219	20250000P	51089371	TYPE : INDATOR,DGTL DSPY,SI2316403YG43E,STUS APPLICATION : SMPLG SYS CONNECTION DETAILS : 1/8"NPT PRT MATERIAL : 316 BDY,FC SEL MOUNTING DETAILS : PNL 2 NT PRESSURE RATING : 0 PSI (YELLOW) DEPRESSURISED, PRESSURE RATING : 8-200 PSI (GREEN) PRESSURISED MANUFACTURER NAME : VERSA MODEL NUMBER : SI2316403YG43E	PC
8220	16261100P	51089644	TYPE : BEARING UT,BAL,PLW BCK,SPEC,PB22447H,PB DESIGNATION : PB22447H SERIES : PB BORE DIAMETER : 2-15/16 IN MANUFACTURER NAME : LINK	EA
8221	16262000P	51089746	TYPE : PULLEY,TMG BLT,SYNC,HTD,42MM,50MM,CI BORE DIAMETER : 42 MM BELT WIDTH : 50 MM MATERIAL : CI DESIGNATION : 56-8M-50 NUMBER OF TEETH : 56 TOOTH PITCH : 8 MM BUSH NUMBER : 2517	PC
8222	18151500P	51089944	TYPE : PROTECTOR,HEARING,XA007706956,EAR MUFF APPLICATION: HELIDECK CREW MANUFACTURER NAME: 3M MANUFACTURER PART NUMBER: XA007706956 MODEL NUMBER: PELTOR X5A	PC
8223	16261900P	51089969	TYPE : GASKET ST,E2892,CLR,COES,2527,CAW1208254 MANUFACTURER PART NUMBER : E2892 POSITION/ITEM NUMBER : 25-27 END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : CAW-1208-25-4 END ITEM NAME : OIL COOLER SUBASSY DWG NO : CC012994	PC
8224	16261900P	51089971	TYPE : GASKET ST,E2892,CLR,COES,E3078,2527 MANUFACTURER PART NUMBER : {E2892} MANUFACTURER PART NUMBER : {E3078} POSITION/ITEM NUMBER : 25-27 END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : CAW-1208-25-4 END ITEM NAME : SINGLE OIL COOLER SUBASSY DWG NO : CC012994	PC
8225	16261900P	51089985	TYPE : KIT,FILT,E3075,FLTR,COES,ELMT CONTENT : ELMT MANUFACTURER PART NUMBER : E3075 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : OF300S2150RF END ITEM SIZE : 2 IN END ITEM CONNECTION TYPE : RF END ITEM PRESSURE RATING : 150 END ITEM NAME : LUBRICATING OIL FILTER	PC
8226	13151000P	51090395	TYPE : PUSH BUTTON,TS8611200,LK INSRT WEIGHT : 0.04 KG MANUFACTURER NAME : RITTAL MODEL NUMBER : TS8611200 TYPE : PUSH BUTTON,TS8611200,LK INSRT WEIGHT : 0.04 KG MANUFACTURER NAME : RITTAL MODEL NUMBER : TS8611200	PC

8227	25181000P	51090429	ITEM NAME: SIGN, BNTG, TRPLN DESCRIPTION: SIGN APPLICATION: - DIMENSION SIZE: - LEGEND: - MATERIAL: TRPLN SHAPE: - TYPE: BUNTING	PC
8228	16261100P	51090474	DESIGNATION : 7312 BMPUA APPLICATION : BEARING,BA,7312BMPUA,MTRC,A/C,7300,60MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO R15 PRT 1	PC
8229	16262100P	51090647	TYPE : EXPANSION JT,PIP,12310X2900-350MM,2005GT DIMENSION SIZE : 12310X2900-350 MM SPECIAL FEATURES : 2005 GT SPEC BRAND NAME : FLEXGEN MANUFACTURER NAME : KEBGMN	PC
8230	16262100P	51090667	TYPE : EXPANSION JT,PIP,12310X2900-350MM,KEBGMN DIMENSION SIZE : 12310X2900-350 MM MANUFACTURER NAME : KEBGMN SUBASSEMBLY NAME/MODEL : TYP 44 BOLSTER	PC
8231	18151500P	51090913	SIZE: SZ 8 MATERIAL: GRY PU APPLICATION: GLOVES,CUT,11627,SZ 8,GRY PU COLOUR: GRY MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MODEL NUMBER: 11-627	PAA
8232	18151500P	51090917	SIZE: SZ 9 MATERIAL: GRY PU APPLICATION: GLOVES,CUT,11627,SZ 9,GRY PU COLOUR: GRY MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MODEL NUMBER: 11-627	PAA
8233	18151500P	51090952	SIZE: SZ 10 MATERIAL: GRY PU APPLICATION: GLOVES,CUT,11627,SZ 10,GRY PU COLOUR: GRY MANUFACTURER NAME: SOLVEX-ANSELL EDMONT MODEL NUMBER: 11-627	PAA
8234	16261600P	51091063	TYPE : HEATER,Z025084,ACT,AUMA MANUFACTURER PART NUMBER : Z025.084 POSITION/ITEM NUMBER : 557 END ITEM MANUFACTURER NAME : AUMA END ITEM MODEL NUMBER : SAEX 07.2 END ITEM NAME : GEARBOX ACTUATOR	PC
8235	16261600P	51091068	APPLICATION : SEAL,ST,Z102812,ACT,AUMA MANUFACTURER PART NUMBER : Z102.812 POSITION/ITEM NUMBER : S2 END ITEM MANUFACTURER NAME : AUMA END ITEM MODEL NUMBER : SAEX 07.2 END ITEM NAME : GEARBOX ACTUATOR	KIT
8236	16261600P	51091101	TYPE : CONTROL,Z104362,ACT,AUMA,LCL MANUFACTURER PART NUMBER : Z104.362 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : AUMA END ITEM MODEL NUMBER : SAEX 07.2 END ITEM NAME : GEARBOX ACTUATOR	PC
8237	16271500P	51091125	TYPE : TAPE,MESRG,LME4183,30MM WX8M LG DIMENSION SIZE : 30 MM W X 8 M LG MANUFACTURER NAME : LNWY MODEL NUMBER : LME4183	EA
8238	16261600P	51091126	TYPE : CIRCUIT CARD,Z04359006,ACT,AUMA,RLY MANUFACTURER PART NUMBER : Z043.590/06 POSITION/ITEM NUMBER : 11.1 END ITEM MANUFACTURER NAME : AUMA END ITEM MODEL NUMBER : SAEX 07.2 END ITEM NAME : GEARBOX ACTUATOR	PC
8239	16261600P	51091167	TYPE : SWITCHBOARD,Z101001,ACT,AUMA,SWTCHGR MANUFACTURER PART NUMBER : Z101.001 POSITION/ITEM NUMBER : 508 END ITEM MANUFACTURER NAME : AUMA END ITEM MODEL NUMBER : SAEX 07.2 END ITEM NAME : GEARBOX ACTUATOR	PC
8240	16271500P	51091257	TYPE : GRINDER,PN,HORIZ,60374,CUT-OFF,3" DIMENSION SIZE : 3 IN MANUFACTURER NAME : CTLPNU MANUFACTURER PART NUMBER : 60374	PC
8241	16271500P	51091260	TYPE : GRINDER,EL,S1SFF125B,STRGT,STRGT,5" DIMENSION SIZE : 5 IN MANUFACTURER NAME : DNGCNG MANUFACTURER PART NUMBER : S1S-FF-125B	EA
8242	16271500P	51091261	TYPE : DRILL-HAMMER,EL,PORT,GSB500RE,IMP,FWD TYPE : ROTATION POWER RATING : 500 W MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GSB-500-RE	PC
8243	14101400P	51091267	TYPE : RCD,S202MC6GDA202ACS2501,SWGR,MCB MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S202M-C6+GDA202 ACS-25/0.1 END ITEM NAME : SWGR	EA

8244	16271500P	51091273	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,68424,1/2",1/2",CAST AL MATERIAL : CAST AL MANUFACTURER NAME : CTLPNU MANUFACTURER PART NUMBER : 68424	EA
8245	16271500P	51091275	DRIVE SIZE : 1 IN APPLICATION : WRENCH,IMP,68429,1",1",CTLPNU MANUFACTURER NAME : CTLPNU MANUFACTURER PART NUMBER : 68429	EA
8246	16271500P	51091278	TYPE : TOOL KT,TL1069,AR,AR,CAMBEL MANUFACTURER NAME : CAMPBELL MANUFACTURER PART NUMBER : TL1069	SET
8247	13111100P	51091304	TYPE : ANTENNA,PTP100,WIRLS BRDG,WIRLS ACSS SYS APPLICATION : WIRLS ACSS SYS MANUFACTURER NAME : CAMBUM MANUFACTURER PART NUMBER : {5700BHG} MANUFACTURER PART NUMBER : {PTP100} TYPE : ANTENNA,PTP100,WIRLS BRDG,WIRLS ACSS SYS APPLICATION : WIRLS ACSS SYS MANUFACTURER NAME : CAMBUM MANUFACTURER PART NUMBER : {5700BHG} MANUFACTURER PART NUMBER : {PTP100}	PC
8248	16271500P	51091326	TYPE : VICE,BENCH PIP,SWVL,12",CI,WKSH,BESSEY SIZE : 12 IN MATERIAL : CI APPLICATION : WKSH MANUFACTURER NAME : BESSEY	PC
8249	14101400P	51091557	TYPE : FUSE,CART,170M1568,LV,SCD,660/690VAC VOLTAGE RATING : 660/690 VAC CURRENT RATING : 125 A DIAMETER : 21 MM LENGTH : 79 MM APPLICATION : CCT PROTN MANUFACTURER NAME : BUSSMANN MANUFACTURER PART NUMBER : 170M1568	PC
8250	20141500P	51091598	TYPE : LOAD CELL,041087B01,WGHG,2MV/V,5-15VDC OUTPUT SIGNAL : 2MV/V POWER SUPPLY : 5-15VDC LOAD IMPEDANCE : 1100OHM MOUNTING DETAILS : PSH MANUFACTURER NAME : SCHENK MODEL NUMBER : 041087B01	PC
8251	20141500P	51091599	TYPE : CONTROLLER,V082002B01,WGHMC,SCHENK MANUFACTURER PART NUMBER : V082002.B01 END ITEM MANUFACTURER NAME : SCHENK END ITEM MODEL NUMBER : BMP14 END ITEM NAME : BELT WEIGHER	PC
8252	14101400P	51091605	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,125A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 125 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG/GL INDICATOR (Y/N) : YES ADDITIONAL SPECN : 50 KA	PC
8253	16271500P	51091811	TYPE : ALIGNMENT SYS,LASER,SFT,NXA PRO APPLICATION : TRBOMCNRY MANUFACTURER NAME : FIXTLR	SET
8254	16261900P	51091841	SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,04030,SPRTR,SEPAR,FL TYPE : WTR SEPTR MANUFACTURER PART NUMBER : 4030 END ITEM MANUFACTURER NAME : SEPAR END ITEM MODEL NUMBER : {SWK-2000/40/UMK} END ITEM MODEL NUMBER : {SWK-2000/40/UMS} END ITEM NAME : FUEL/WATER SEPARATOR	PC
8255	16271500P	51092084	TYPE : TACHOMETER,EL,ACT3X134211,PRB,EDDY CURR DISPLAY TYPE : DGTL SPEED RANGE : 5-999,990 RPM MOUNTING DETAILS : PNL MANUFACTURER NAME : MONRCH MANUFACTURER PART NUMBER : ACT-3X-1-3-4-2-1-1	PC
8256	16271500P	51092091	TYPE : GAUGE,BRE,511521,DIGIMATIC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-521	PC
8257	16171300P	51092109	TYPE : HOSE ASSY,MTLC,SSH 1,FLXBL,CNVLTD,3" INSIDE DIAMETER : 3 IN MATERIAL : 304L LENGTH : 305 MM CONNECTION DETAILS : 304L RF REINFORCEMENT DETAILS : 304 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : KORFLX MODEL NUMBER : SSH 1	PC
8258	16171300P	51092110	TYPE : HOSE ASSY,MTLC,SSH1,FLXBL,CNVLTD,295MM INSIDE DIAMETER : 3 IN MATERIAL : 304L LENGTH : 295MM CONNECTION DETAILS : SS 304L ANSI CLASS 300 RAISED CONNECTION DETAILS : FACE FLANGED,WITHOUT THREAD REINFORCEMENT DETAILS : 304 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : KORFLX MODEL NUMBER : SSH1	PC

8259	16171300P	51092225	TYPE : HOSE ASSY,MTLC,SSH1,FLXBL,CNVLTD,440MM INSIDE DIAMETER : 3 IN MATERIAL : 304L LENGTH : 440MM CONNECTION DETAILS : SS 304L ANSI CLASS 150 RAISED CONNECTION DETAILS : FACE FLANGED X ANSI CLASS 300 CONNECTION DETAILS : RAISED FACE FLANGED,WITHOUT CONNECTION DETAILS : THREAD REINFORCEMENT DETAILS : 304 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : KORFLX MODEL NUMBER : SSH1	PC
8260	16271500P	51092262	TYPE : GAUGE,BRE,511522,DIGIMATIC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-522	PC
8261	16271500P	51092268	TYPE : CALIPER,VRNR,530118,MTUTYO MANUFACTURER NAME : MTUTYO MODEL NUMBER : 530118	PC
8262	16271500P	51092269	APPLICATION : CALIPER,VRNR,530114,MTUTYO,530-114 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 530-114	PC
8263	16261300P	51092335	TYPE : CPLG,SHFT,FLEX,JW,L095,1-1/8"DRVN SIZE DESIGNATION : L095 SHAFT DIAMETER : 1-1/8 IN DRIVEN,1-1/8 IN SHAFT DIAMETER : DRIVER MATERIAL : RBR MANUFACTURER NAME : LOVEJOY INC,USA	PC
8264	20121200P	51092344	TYPE : CONTROLLER,505ENHANCED,TRBN,DGTL POWER SUPPLY : 115 VAC/24 VDC HAZARD AREA CLASSIFICATION : GRP IIG,EEX NA II T3 X MANUFACTURER NAME : WOODWARD INC MODEL NUMBER : 505 ENHANCED END ITEM NAME : STEAM TURBINE	PC
8265	14101400P	51092525	TYPE : CB,5SX52067RC,MINI,LV,110/220V,1PH,6A,2P VOLTAGE RATING : 110/220 V NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SX52067RC	PC
8266	20111100P	51092597	MATERIAL : FKM APPLICATION : O-RING,49040015,PROBE,THERMOX,FKM,FLTR SIZE DESIGNATION : 2-208 MANUFACTURER PART NUMBER : 4904-0015 END ITEM MANUFACTURER NAME : AMETEK PROCESS END ITEM MANUFACTURER NAME : INSTRUMENTS/THERMOX,USA END ITEM MODEL NUMBER : 270SF END ITEM NAME : HEATED GAS PROBE	PC
8267	20111100P	51092896	TYPE : DISPLAY UT,010254003,UNIV,18-30VDC,MONI POWER SUPPLY : 18-30VDC APPLICATION : MONI INST HAZARD AREA CLASSIFICATION : ATEX,FM,EX INPUT SIGNAL : 4-20MA SNSR OUTPUT SIGNAL : 4X4-20MA RLY CONNECTION TYPE : 5 PRT M25 MATERIAL : SS TEMPERATURE RATING : -55TO75C DESIGN STANDARD : CSA MANUFACTURER NAME : DTRNC MANUFACTURER PART NUMBER : 010254-003 MODEL NUMBER : FLEXVUUD10S5M25W2C	PC
8268	24171600P	51092906	TYPE : SLING,WR,SL,SLNG,GALV STL,22.4MM,FBRE MATERIAL : GALV STL ROPE DIAMETER : 22.4 MM ROPE CORE : FBRE CONSTRUCTION : 6XFI29 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : WRE END W/ BT TOP END TERMINATION : CLMP W/ THMBLE EYE EYE SIZE : 105X136 MM SAFE WORKING LOAD : 15 T LEG LENGTH : 300 M LAY TYPE : RHOL	EA
8269	24171600P	51092907	TYPE : SLING,WR,SL,SLNG,GALV STL,18MM,FBRE MATERIAL : GALV STL ROPE DIAMETER : 18 MM ROPE CORE : FBRE CONSTRUCTION : 6XFI29 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : WRE END W/ BT TOP END TERMINATION : CLMP W/ THMBLE EYE EYE SIZE : 75X100 MM SAFE WORKING LOAD : 15 T LEG LENGTH : 250 M LAY TYPE : RHOL	EA
8270	14101400P	51093040	TYPE : CB,A9F77220,MINI,LV,110VAC,1PH,20A,2P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F77220	PC
8271	16261600P	51093074	TYPE : GEAR ASSY,SPD DECR,SZN320,GB,GB,12.062:1 RATIO : 12.062:1 MANUFACTURER NAME : FLENDER,BOCHOLT MANUFACTURER PART NUMBER : SZN320	SET



8272	20111100P	51093076	TYPE : FILTER,RFI,50421020024,CTRL,CCC,DC LNE CURRENT RATING : 20 A VOLTAGE RATING : 9-24 VDC MANUFACTURER PART NUMBER : 50-421020-024 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM NAME : TURBOMACHINERY CONTROL SYSTEM	PC
8273	14101400P	51093274	TYPE : CB,A9F74201,MINI,LV,110VAC,1PH,1A,2P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 50 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74201	PC
8274	16261600P	51093318	TYPE : SEAL,RNG,601824301,GB,VOITH,BRZ ALY MATERIAL : BRZ ALY MATERIAL STANDARD : GRD CUSN7ZNPB MANUFACTURER PART NUMBER : 601824301 POSITION/ITEM NUMBER : 260 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : FD 42-3 END ITEM NAME : GEARBOX SUBASSY DWG NO : EDSN-0000114	PC
8275	16271500P	51093382	TYPE : TRANSDUCER,PICKUP,FDYPRG420MA1230DCISEFL MEASUREMENT RANGE : 0-3500 RPM DIMENSION SIZE : 3 IN VOLTAGE RATING : 12-30 VDC CURRENT RATING : 4-20 MA MOUNTING DETAILS : PNL MANUFACTURER NAME : MOORE INDUSTRIES,USA MANUFACTURER PART NUMBER : FDY/PRG/4-20MA/12-30DC-ISE-FL	PC
8276	14101400P	51093403	TYPE : CB,5SX52107RC,MINI,LV,110/220VAC,1PH,10A VOLTAGE RATING : 110/220 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SX5210-7RC	PC
8277	14101400P	51093491	TYPE : TRANSFORMER,CURR,203202,600VAC,2000A,5A VOLTAGE RATING : 600 VAC I/P CURRENT RATING : 2000A,5A FREQUENCY RATING : 50-400HZ APPLICATION : ALT RATIO : 2000/5A CLASS : CL200 ACCURACY : CL0.3 INSULATION CLASS : 10KV BIL MANUFACTURER NAME : ITI MANUFACTURER PART NUMBER : 203-202	PC
8278	13151000P	51093505	TYPE : PROCESSOR,GWAY,VG204XM,ANLG VCE GWY,ANLG MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : VG204XM TYPE : PROCESSOR,GWAY,VG204XM,ANLG VCE GWY,ANLG MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : VG204XM	PC
8279	16261700P	51093545	APPLICATION : ELMNT,FTLR,24747586,FLTR,SINRGA MANUFACTURER PART NUMBER : 24747586 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : SINERGIA END ITEM MODEL NUMBER : 5106SN01A/5106SN01B/5106SN02A/ END ITEM MODEL NUMBER : 5106SN02B END ITEM NAME : OIL DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : 24666141	EA
8280	16261900P	51093787	DIMENSION SIZE : 4-7/8X2-3/8 IN MICRON RATING : 5 MATERIAL : PP SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,P5478,4-7/8X2-3/8",5,PP,WTR MANUFACTURER NAME : PENTEK MANUFACTURER PART NUMBER : P5-478	PC
8281	24271511P	51093790	TYPE : FILTER BODY,158110,WTRMKR,PENTEK,125PSI PRESSURE RATING : 125 PSI OPERG MANUFACTURER PART NUMBER : 158110 END ITEM MANUFACTURER NAME : PENTEK END ITEM MODEL NUMBER : WM 504A END ITEM SIZE : 3/8 IN END ITEM NAME : WATERMAKER	PC
8282	13151000P	51093852	APPLICATION : RX-TX,LT SIG,QSFP40GSRBD,QSFP-40G-SR-BD MANUFACTURER PART NUMBER : QSFP-40G-SR-BD APPLICATION : RX-TX,LT SIG,QSFP40GSRBD,QSFP-40G-SR-BD MANUFACTURER PART NUMBER : QSFP-40G-SR-BD	PC
8283	13151000P	51093858	APPLICATION : PROCESSOR,GWAY,N2KC2348TQ4F MANUFACTURER PART NUMBER : N2K-C2348TQ4F APPLICATION : PROCESSOR,GWAY,N2KC2348TQ4F MANUFACTURER PART NUMBER : N2K-C2348TQ4F	PC
8284	16261900P	51093928	MATERIAL : BOROSILICATE FIBREGLASS,SS 304 MATERIAL : FRAME APPLICATION : ELMNT,FTLR,87490846,FLTR,INDUFIL TYPE : CART MANUFACTURER PART NUMBER : 87490846 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00085-H-SS-UPG-F END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001128	PC

8285	16261900P	51093929	MATERIAL : FLUOROSI APPLICATION : O-RING,87460933,FLTR,INDUFIL,FLUOROSI MANUFACTURER PART NUMBER : 87460933 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00085-H-SS-UPG-F END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001128	PC
8286	16261900P	51093931	TYPE : BACK-UP RNG,87489927,FLTR,INDUFIL MATERIAL : FLUOROSI MANUFACTURER PART NUMBER : 87489927 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00085-H-SS-UPG-F END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001128	PC
8287	16261900P	51093937	MATERIAL : FG,304 FRM APPLICATION : ELMNT,FTR,87484377,FLTR,INDUFIL,FG TYPE : INSRT MANUFACTURER PART NUMBER : 87484377 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00085-XHT-BAS-GF3-F END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001178	PC
8288	16261900P	51093939	MATERIAL : FLUOROSI APPLICATION : O-RING,87460859,FLTR,INDUFIL,FLUOROSI MANUFACTURER PART NUMBER : 87460859 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : S-00085-H-SS-UPG-F END ITEM MODEL NUMBER : INR-S-00085-XHT-BAS-GF3-F/INR- END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001178	PC
8289	16261900P	51093955	MATERIAL : FG,304 FRM APPLICATION : ELMNT,FTR,89289841,FLTR,INDUFIL,FG TYPE : INSRT MANUFACTURER PART NUMBER : 89289841 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00225-BAS-GF3-V END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001183	PC
8290	16261900P	51093956	MATERIAL : FKM APPLICATION : O-RING,81045108,FLTR,INDUFIL,FKM MANUFACTURER PART NUMBER : 81045108 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00225-BAS-GF3-V END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001183	PC
8291	16261900P	51093959	TYPE : BACK-UP RNG,87482280,FLTR,INDUFIL,FKM MATERIAL : FKM MANUFACTURER PART NUMBER : 87482280 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00225-BAS-GF3-V END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001183	PC
8292	16261900P	51093973	MATERIAL : FG,304 FRM APPLICATION : ELMNT,FTR,87492901,FLTR,INDUFIL,FG TYPE : CART MANUFACTURER PART NUMBER : 87492901 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : INR-S-00125-BAS-GF3 V END ITEM NAME : FILTER END ITEM DRAWING NUMBER : EDSN-00001130	PC
8293	16261600P	51094066	TYPE : KIT,G/B,E81704,GB,MARLEY,REBLD,36 MANUFACTURER PART NUMBER : E81704 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : {336HP8W-8} END ITEM MODEL NUMBER : {SER 3600} END ITEM NAME : GB END ITEM DRAWING NUMBER : 89-K001/K002	SET
8294	16261600P	51094069	TYPE : KIT,G/B,E81721,GB,MARLEY,REBLD,3600 MANUFACTURER PART NUMBER : E81721 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : {6715-4.0-1} END ITEM MODEL NUMBER : {SER 3600} END ITEM NAME : GB END ITEM DRAWING NUMBER : 89-K003	SET
8295	20141300P	51094094	TYPE : MODULE,PROC CTRL,71108594,LVLGA,E&H,I/O MANUFACTURER PART NUMBER : 71108594 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : {FMR51} END ITEM MODEL NUMBER : {ICACCBDA5AJJ+AAIJ9JAKEKRPBZ END ITEM MODEL NUMBER : 1} END ITEM NAME : RADAR LEVEL INSTRUMENT	PC
8296	20141300P	51094096	TYPE : CIRCUIT CARD,XPFO020K2AA,LVLGA,E&H MANUFACTURER PART NUMBER : XPFO020-K2+AA END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FMR51/ICACCBDA5AJJ+AAIJ9JAKE END ITEM MODEL NUMBER : KRPBZ1 END ITEM NAME : RADAR LEVEL INSTRUMENT	PC
8297	20111100P	51094279	TYPE : POWER SUPPLY,342A4922P28V150DHNC,GT,GE INPUT VOLTAGE RATING : 70-145 VDC OUTPUT VOLTAGE RATING : 28 VDC POWER RATING : 150 W MANUFACTURER PART NUMBER : 342A4922P28V150DHNC ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC

8298	20111100P	51094280	TYPE : CONVERTER,SIG,342A4944P1,GT,GE,RS-232 CONNECTION DETAILS : RS-232,RJ-45/DB9F MANUFACTURER PART NUMBER : 342A4944P1 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8299	20111100P	51094281	TYPE : CIRCUIT CARD,IS200JPDVG1A,GT,GE,PD APPLICATION : PD MANUFACTURER PART NUMBER : IS200JPDVG1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8300	20111100P	51094298	TYPE : MODULE,PROC CTRL,IS220PAICH1A,GT,GE,AI MANUFACTURER PART NUMBER : IS220PAICH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8301	20111100P	51094323	TYPE : MODULE,PROC CTRL,IS220PDOAH1B,GT,GE,IO MANUFACTURER PART NUMBER : IS220PDOAH1B END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8302	20111100P	51094324	TYPE : MODULE,PROC CTRL,IS220PIOAH1A,GT,GE,IO MANUFACTURER PART NUMBER : IS220PIOAH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8303	20111100P	51094326	TYPE : CIRCUIT CARD,IS220UCSAH1A,GT,GE,UCSA MANUFACTURER PART NUMBER : IS220UCSAH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8304	20111100P	51094329	TYPE : KIT,EL EQPT,323A4747WCP3,GT,GE,SIMP MANUFACTURER PART NUMBER : 323A4747WCP3 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	KIT
8305	20111100P	51094345	TYPE : AMPLIFIER,EL CTL,RAO19808,GT,GE,CHRG MANUFACTURER PART NUMBER : RAO19808 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8306	20111100P	51094346	TYPE : SENSOR,PR,RJO09588,GT,GE,PULSTN MANUFACTURER PART NUMBER : RJO09588 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8307	20111100P	51094374	TYPE : MODULE,PROC CTRL,IS200TBAIH1C,GT,GE,TBAI MANUFACTURER PART NUMBER : IS200TBAIH1C END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8308	20111100P	51094375	TYPE : MODULE,PROC CTRL,IS200TRLYH1B,GT,GE,TRLY MANUFACTURER PART NUMBER : IS200TRLYH1B END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8309	20111100P	51094411	TYPE : FUSE,323A2357P25,GT,GE,5A CURRENT RATING : 5 A MANUFACTURER PART NUMBER : 323A2357P25 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8310	20111100P	51094442	TYPE : PROCESSOR,GWAY,336A4940DNP508TX,GT,GE NUMBER OF PORT : 8 MANUFACTURER PART NUMBER : 336A4940DNP508TX END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8311	20111100P	51094455	TYPE : CIRCUIT CARD,336A5196AAP8,GT,GE,CFM MEMORY CAPACITY : 128 MB MANUFACTURER PART NUMBER : 336A5196AAP8 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8312	20111100P	51094457	TYPE : MEMORY,PORT,SLD STE,336A5199AMP1,GT,GE MANUFACTURER PART NUMBER : 336A5199AMP1 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8313	20111100P	51094459	TYPE : FUSE,342A4908AEP1,GT,GE,4A CURRENT RATING : 4 A MANUFACTURER PART NUMBER : 342A4908AEP1 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8314	20111100P	51094522	TYPE : CIRCUIT CARD,IS200MVRPH1A,GT,GE,COR,PD APPLICATION : PD MANUFACTURER PART NUMBER : IS200MVRPH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8315	20111100P	51094535	TYPE : XMTR,PR,RTO714282153,GT,GE,96CS,4-20MA OUTPUT SIGNAL : 4-20 MA MANUFACTURER PART NUMBER : RTO714282153 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC

8316	20111100P	51094536	TYPE : XMTR,PR,RT0846033158,GT,GE,ABST,ATMOSP OUTPUT SIGNAL : 4-20 MA MANUFACTURER PART NUMBER : RT0846033158 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8317	20111100P	51094558	TYPE : PROCESSOR,GWAY,IS420ESWAH3A,GT,GE,ETHE NUMBER OF PORT : 8 MANUFACTURER PART NUMBER : IS420ESWAH3A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : SPEEDTRONIC MARK VE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8318	24171600P	51094643	TYPE : COVER,RCWY,3700178,PIKPLC,APE,FLP FLDG DIMENSION SIZE : 50 MM WX2005 MM LG MANUFACTURER PART NUMBER : 3700178 END ITEM MANUFACTURER NAME : ANDERSON PACKAGING & END ITEM MANUFACTURER NAME : ENGINEERING END ITEM MODEL NUMBER : CERMEX E458,20 END ITEM NAME : APE LINE PICK & PLACE PACKER	PC
8319	25181500P	51095078	TYPE : BOX, FOLDING, CORRUGATED CTN, 12"WX16"LGX6"H DIMENSION SIZE : 12 IN WX16 IN LGX6 IN H MATERIAL : - CAPACITY : - APPLICATION : -	BOX
8320	14101400P	51095326	TYPE : FUSE,CART,LV,DZD,BTL,500VAC,2A,13MM,50MM VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 13 MM LENGTH : 50 MM BREAKING CAPACITY : 50 KA TERMINAL DETAILS : E16 SCRWB BODY MATERIAL : CERA SIZE CODE : DI OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269,VDE 0636	PC
8321	16261900P	51095346	TYPE : COVER,ACSS,PIP,451019190,FLTR,PEERLS,QOC DIMENSION SIZE : 29X29-5/8X0.312 MATERIAL : NBR (BUNA-N) 70 DURO MANUFACTURER PART NUMBER : 4510191-90 END ITEM MANUFACTURER NAME : PEERLESS ASIA PACIFIC PTE LTD END ITEM MODEL NUMBER : HL/LS END ITEM NAME : HORIZONTAL COALESCER DRUM END ITEM DRAWING NUMBER : VD-10053-MS0D3-006	PC
8322	16171300P	51095486	TYPE : HOSE ASSY,NM,11RWS3200,203MM,224MM,SYN INSIDE DIAMETER : 203 MM OUTSIDE DIAMETER : 224 MM MATERIAL : SYN RBR APPLICATION : SUCTION TRANSFER LENGTH : 30.5 M REINFORCEMENT DETAILS : HIGH STRENGTH STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 5 BAR WKG TEMPERATURE RATING : -30 TO 80 DEG C MANUFACTURER PART NUMBER : 11-RWS-3200	PC
8323	14101400P	51095690	TYPE : RECTIFIER,SCD,PSR32711025,LV,230VAC INPUT VOLTAGE RATING : 230 VAC OUTPUT VOLTAGE RATING : 110 VDC OUTPUT CURRENT RATING : 12.9 A REVERSE BREAKDOWN VOLTAGE : +/-20 % APPLICATION : RECTIFIER,SCD,PSR32711025,LV,230VAC MANUFACTURER NAME : STATRO MANUFACTURER PART NUMBER : PSR32711025	PC
8324	20130000P	51095800	TYPE : SENSOR,VIBRTN,41A296328BZP5,VLCTY,GP,GE APPLICATION : GP MANUFACTURER NAME : GEN ELEC CMPY MODEL NUMBER : 41A296328BZP5 ADDITIONAL SPECN : TXD	PC
8325	20130000P	51095918	TYPE : MODULE,PROC CTLR,2320173,RDNCY POWER SUPPLY : 2X10 A/1X20 A APPLICATION : PROGBL ELTRNC SYS MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2320173 MODEL NUMBER : QUINT-ORING/24DC/2X10/1X20	PC
8326	20130000P	51096038	TYPE : ENCODER,SHFT ANG DGTL,A5S10C382M,9.9V POWER SUPPLY : 9.9 V MOUNTING DETAILS : 5/8 IN-18 UNF-2A MANUFACTURER NAME : INDUSTRIE-ELEKTRONIK MANUFACTURER NAME : BRAUN GMBH MANUFACTURER PART NUMBER : A5S10C/38-2M	EA
8327	16261900P	51096048	TYPE : CABLE,25,ROTEX 72SPECIAL,SCRN,SATHLCK POSITION/ITEM NUMBER : 25 COUNTRY OF MANUFACTURER : BELGIUM ADDITIONAL SPECN : L1153 ADDITIONAL SPECN DOC NO : C363 END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : R10682D SUBASSEMBLY NAME/MODEL : SCRNSUSP ASSY	PC
8328	16261900P	51096084	TYPE : CABLE,26,ROTEX 72SPECIAL,SCRN,SATHLCK POSITION/ITEM NUMBER : 26 COUNTRY OF MANUFACTURER : BELGIUM ADDITIONAL SPECN : L2266 ADDITIONAL SPECN DOC NO : C363 END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : R10682D SUBASSEMBLY NAME/MODEL : SCRNSUSP ASSY	PC

8329	16261900P	51096086	TYPE : TURNBUCKLE,28,ROTEX 72SPECIAL,SCRN POSITION/ITEM NUMBER : 28 COUNTRY OF MANUFACTURER : BELGIUM ADDITIONAL SPECN DOC NO : C363 END ITEM MANUFACTURER NAME : SATHLCK END ITEM MODEL NUMBER : ROTEX 72 SPECIAL END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : R10682D SUBASSEMBLY NAME/MODEL : SCRN SUSP ASSY	PC
8330	18151500P	51096111	TYPE : PROTECTOR,HEARING,X5P3E,EAR MUFF,31DB NRR DECIBEL RATING : 31 DB NRR APPLICATION : HARD HAT MANUFACTURER NAME : 3M MODEL NUMBER : X5P3E	PC
8331	16262000P	51096156	TYPE : BUSHING,SLV,CR99139,SPDRV,34.9MM IDX16MM DIMENSION SIZE : 34.9 MM IDX16 MM LG APPLICATION : SHFT REP MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : CR99139	PC
8332	14101400P	51096266	TYPE : CB,A9F74104,MINI,LV,220/240VAC,3PH,4A,1P VOLTAGE RATING : 220/240 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 50 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F74104	PC
8333	24171600P	51096322	TYPE : SLING,FR,SL,SLNG,FL,2",2M,NYL,POLY,2T DIAMETER : 2 IN LENGTH : 2 M MATERIAL : NYL,POLY MINIMUM BREAKING LOAD : 2 T TERMINATION DETAILS : FL EYE BTM & TP ND	PC
8334	16271300P	51096349	TYPE : CONNECTOR,43704,PUMP,ENRPAC,1/4"CONE,GA DIMENSION SIZE : 1/4 IN CONE APPLICATION : GA MANUFACTURER PART NUMBER : 43-704 END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : P-2282 END ITEM NAME : ULTRA HIGH PRESSURE HAND PUMP	PC
8335	16271300P	51096350	TYPE : TEE,43301,PUMP,ENRPAC,GA,0.25"CONE GA CONNECTION DETAILS : 0.25 IN CONE GAUGE PORT,0.38 CONNECTION DETAILS : IN CONE SIDE MANUFACTURER PART NUMBER : 43-301 END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : P-2282 END ITEM NAME : ULTRA HIGH PRESSURE HAND PUMP	PC
8336	16261300P	51096369	APPLICATION : CPLG,SHFT,FLEX,WES50,BRE TO SZ,DURA-FLEX SPECIAL FEATURES : BRE TO SZ BRAND NAME : DURA-FLEX MANUFACTURER NAME : TBWOOD MANUFACTURER PART NUMBER : WES50	PC
8337	16271300P	51096373	TYPE : GAUGE,PR,T6010L,PUMP,ENRPAC MANUFACTURER PART NUMBER : T-6010L END ITEM MANUFACTURER NAME : ENRPAC END ITEM MODEL NUMBER : P-2282 END ITEM NAME : ULTRA HIGH PRESSURE HAND PUMP	PC
8338	16261900P	51096454	TYPE : DEMISTER,KRH-05-AJ-170,SPRTR,KOBE,1350MM DIMENSION SIZE : 1350 MM OD X 150 MM THK,200 MM DIMENSION SIZE : H MATERIAL : 321 SPECIAL FEATURES : SUP GRID COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : KOBE END ITEM MODEL NUMBER : 05-F002 END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : KRH-05-AJ-170	PC
8339	14101400P	51096653	TYPE : AMMETER,KEW SNAP MODEL 2010,CLMP-ON MEASUREMENT RANGE : 200 MA/2/20 A DISPLAY TYPE : DGT OVERALL DIMENSION SIZE : 23 MM W X 152.5 MM LG X 18 MM OVERALL DIMENSION SIZE : D POWER SUPPLY : 9 V BTRY TEMPERATURE RATING : 0-50 DEG C DROP PROOF (Y/N) : YES WEIGHT : 220 GM MANUFACTURER NAME : KYORITSU ELECTRICAL MANUFACTURER NAME : INSTRUMENTS WORKS LTD MODEL NUMBER : KEW SNAP MODEL 2010	EA
8340	20171510P	51096708	ITEM NAME : CABLE ASSY, SPL, 18446, MNTR, RM, 5COR NUMBER OF CORE : 5 CORE SCREENING (Y/N) : YES MANUFACTURER PART NUMBER : 18446 END ITEM MANUFACTURER NAME : R.M YOUNG COMPANY END ITEM MODEL NUMBER : 05103 END ITEM NAME : WIND MONITOR	M
8341	20171510P	51096709	Main Instrument Name : WIND TRACKER Main Instrument Model Number : 6201 Main Instrument Manufacturer : R.M YOUNG Part Name (To Purchase) : RACK MOUNTING PANEL Part Number : 6280	PC
8342	24171600P	51096775	TYPE : ROPE,FBRS,TWST,32MM,4,HDPE,17T MIN BRKG DIAMETER : 32 MM NUMBER OF STRAND : 4 MATERIAL : HDPE CAPACITY : 17 T MIN BRKG LD CROSS SECTION : CIRC STRAND IDENTIFICATION : WHITE WITH 1 COLOURED STRAND IDENTIFICATION : YARN/STRAND	M

8343	16261900P	51096969	APPLICATION : ELMNT,FTLR,PMF0072,GEN,GASGEN TYPE : AFT MANUFACTURER PART NUMBER : PMF-0072 END ITEM MANUFACTURER NAME : GASGEN END ITEM MODEL NUMBER : HMN-210 END ITEM NAME : NITROGEN GENERATOR SKID	PC
8344	16271500P	51096994	TYPE : VIDEOSCOPE,IV9675RX,INSPN MESRG,INSPN APPLICATION : INSPN MESRG MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV9675RX	SET
8345	16261300P	51097294	TYPE : CPLG,SHFT,FLEX,1020GC02,GR,CONTUS SLV BRAND NAME : LFLIGN MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1020 GC02	ST
8346	16271500P	51097301	TYPE : GAUGE,DPT,VRNR,527202,ANLG,0-200MM MEASUREMENT RANGE : 0-200 MM MATERIAL : STL MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 527-202	PC
8347	16261200P	51097343	TYPE : BELT,V,WDG,WRAPD,DRV,5V1800,5V,16MM DESIGNATION : 5V1800 SECTION : 5V WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 4572 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
8348	16261200P	51097344	TYPE : BELT,V,WDG,WRAPD,DRV,5V2120,5V,16MM DESIGNATION : 5V2120 SECTION : 5V WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 5385 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
8349	16261200P	51097406	TYPE : BELT,DRIVE,HITD18008M50,SYNC,1800-8M-50 DESIGNATION : 1800-8M-50 WIDTH : 50 MM PITCH LENGTH : 1800 MM NUMBER OF TEETH : 225 TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : HITD-1800-8M-50	PC
8350	24171600P	51097410	TYPE : ROPE,FBRS,10MM,4000LB,PP COR,NYL BRD DIAMETER : 10 MM MINIMUM BREAKING LOAD : 4000 LB MATERIAL : POLYPROPYLENE CORE,NYLON MATERIAL : BRAIDED SKIN COLOUR : WHT	M
8351	16271500P	51097559	TYPE : KEY ST,SHS,5709A52,ALEN,ALEN,BLK OXD FINISH : BLK OXD MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5709A52	SET
8352	20250000P	51097560	TYPE : TUBE,36120700,SMPLR,JISKOT,CPTR C,110MM LENGTH : 110 MM MATERIAL : 316 MANUFACTURER PART NUMBER : 36-1207-00 POSITION/ITEM NUMBER : 92C END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MK11 END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 31070	PC
8353	20250000P	51097583	TYPE : STEM,FLD VLV,36124000,SMPLR,JISKOT,TYP C LENGTH : 110 MM MATERIAL : 316 MANUFACTURER PART NUMBER : 36-1240-00 POSITION/ITEM NUMBER : 91.C END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MARK II END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 31070	PC
8354	20250000P	51097584	TYPE : TUBE,36122000,SMPLR,JISKOT,SMPL C,95MM LENGTH : 95 MM MANUFACTURER PART NUMBER : 36-1220-00 POSITION/ITEM NUMBER : 94C END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MK11 END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 31070	PC
8355	13151000P	51097593	TYPE : CARTRIDGE,TNR,329Y,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329Y END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER TYPE : CARTRIDGE,TNR,329Y,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329Y END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER	PC
8356	13151000P	51097606	TYPE : CARTRIDGE,TNR,329M,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329M END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER TYPE : CARTRIDGE,TNR,329M,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329M END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER	PC

8357	13151000P	51097608	TYPE : CARTRIDGE,TNR,329C,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329C END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER TYPE : CARTRIDGE,TNR,329C,PRNTR MANUFACTURER NAME : CANON MODEL NUMBER : 329C END ITEM MODEL NUMBER : LBP7010C END ITEM NAME : LASER PRINTER	PC
8358	14101400P	51097621	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,100A,100KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 100 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
8359	14101400P	51098121	TYPE : RESISTOR,VAR,PMSACEX,POT,110VAC,XMTR VOLTAGE RATING : 110 VAC APPLICATION : XMTR CURRENT RATING : 4-20 MA MATERIAL : FLA REST RSN HSG MANUFACTURER NAME : MSYS MANUFACTURER PART NUMBER : PMS-A-C/E-X COUNTRY OF MANUFACTURER : JPN SUBASSEMBLY NAME/MODEL : ELECL EQUIP	PC
8360	14101400P	51098822	TYPE : RCD,2487926665,E/L CB,LV TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 220/415 VAC CURRENT RATING : 20 A MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : 24879+26665 MODEL NUMBER : VIGI C60	EA
8361	16261100P	51098855	DESIGNATION : 32236 J2/DF C3 BORE DIAMETER : 180 MM OUTSIDE DIAMETER : 320 MM WIDTH : 182 MM APPLICATION : BEARING,RLR,TPRD,32236J2/DF C3,180MM SERIES : 32200 STYLE : CYL BRE ROW : DBL	SET
8362	16261100P	51098858	DESIGNATION : 32230 J2/DF C3 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 270 MM WIDTH : 154 MM APPLICATION : BEARING,RLR,TPRD,32230J2/DF C3,150MM SERIES : 32200 STYLE : CYL BRE ROW : DBL	SET
8363	16261600P	51099107	TYPE : GEAR ASSY,SPD INCR,LMC333240,GB,HI SPD INPUT SPEED : 2960 RPM OUTPUT SPEED : 15300 RPM RATIO : 01:05.2 MANUFACTURER NAME : SUNDYNE MANUFACTURER PART NUMBER : LMC333-240	EA
8364	20121200P	51099111	TYPE : MODULE,PROC CTLR,1756HSC,PLC,AB,I/P MANUFACTURER PART NUMBER : 1756-HSC END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CNTRLGX END ITEM NAME : PLC	PC
8365	16271500P	51099379	TYPE : PULLER ST,MECH,TMHC110E,HYD,HYD,SKF MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : TMHC110E	KIT
8366	14101400P	51099414	TYPE : FUSE,CART,T100MA,LV,250VAC,100MA,PB WRE VOLTAGE RATING : 250 VAC CURRENT RATING : 100 MA TERMINAL DETAILS : PB WRE OVERALL DIMENSION SIZE : 8X7X3.5 MM OPERATING CLASS : CL UR INDICATOR (Y/N) : NO MODEL NUMBER : T100MA	PC
8367	14101400P	51099415	TYPE : FUSE,CART,T2A,LV,250VAC,2A,PB WRE VOLTAGE RATING : 250 VAC CURRENT RATING : 2:00 AM TERMINAL DETAILS : PB WRE OVERALL DIMENSION SIZE : 8X7X3.5 MM OPERATING CLASS : CL UR INDICATOR (Y/N) : NO MODEL NUMBER : T2A	PC
8368	20111100P	51099511	TYPE : FAN,VNTLTG,LV700,230VAC,VNT ENCL VOLTAGE RATING : 230 VAC APPLICATION : VNT ENCL FURNISHED ITEMS : W/ FLTR MANUFACTURER NAME : R&H MODEL NUMBER : LV700	PC
8369	16261900P	51099989	MATERIAL : FG APPLICATION : ELMNT,FLTR,INRS00810DHSPGV,FLTR,INDUFIL MANUFACTURER PART NUMBER : INR-S-00810-D-H-SPG-V COUNTRY OF MANUFACTURER : NETHERLND END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGH 3-900 END ITEM NAME : FILTER END ITEM DRAWING NUMBER : 045.22.019.99	PC

8370	20121200P	51100053	TYPE : MODULE,PROC CTRLR,XAI3201985210213,PESYS OUTPUT SIGNAL : 4-20 MA NUMBER OF CHANNEL : 32 MANUFACTURER PART NUMBER : X-AI 32 01/98 5210213 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8371	20121200P	51100056	TYPE : MODULE,PROC CTRLR,XDI3202985210202,PESYS POWER SUPPLY : 8.2 VDC NUMBER OF CHANNEL : 32 SPECIAL FEATURES : PROXIMITY SWITCH SPECIAL FEATURES : LINE MONITORING,SIL 3, MANUFACTURER PART NUMBER : X-DI 32 02/98 5210202 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8372	20121200P	51100057	TYPE : MODULE,PROC CTRLR,XDO2401985210203,PESYS POWER SUPPLY : 24 VDC,0.5 A NUMBER OF CHANNEL : 24 SPECIAL FEATURES : INDIVIDUAL CHANEL SHUT-OFF, SPECIAL FEATURES : SIL3,LINE MONITORING LS/LB MANUFACTURER PART NUMBER : X-DO 24 01/98 5210203 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8373	20121200P	51100059	TYPE : MODULE,PROC CTRLR,XCPU01985210211,PESYS ELECTRICAL CONNECTION DETAILS : (4) RJ-45 DESIGN STANDARD : SIL 3 MANUFACTURER PART NUMBER : X-CPU 01/98 5210211 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8374	20171511P	51100152	ITEM NAME: XMTR, ROF, SPK5, SND, 1/2"1500FLGD, IIA T3, ZN SERVICE FLUID: SAND PROCESS CONNECTION: 1/2 IN ANSI CLASS 1500 FLANGED HAZARD AREA CLASSIFICATION: IIA T3, ZONE A MATERIAL: SS 316 VALVE BODY MOUNTING DETAILS: LINE, 1/4 IN NPT F HAZARD AREA CRTFN (Y/N): YES MANUFACTURER NAME: BWB CONTROLS INC MODEL NUMBER: SPK5 OPERATING PRESSURE: 6500 KPA DESIGN TEMPERATURE: 77 DEG C INLET/OUTLET TUBING SIZE: 1/4 IN NPT FLUID VELOCITY: 8 M/S FLUID DENSITY: 158.1 KG/M3 ACCESS FITTING MATERIAL: ASTM A216 PLUG: 316 SS VALVE SEAT: VITON SWITCH TYPE: 3-WAY PNEUMATIC PRESSURE: 60 - 150 PSI	EA
8375	20121000P	51100180	TYPE : FUSE,09026,CTRL,METRON,2A CURRENT RATING : 2 A MANUFACTURER PART NUMBER : 09026 ADDITIONAL SPECN : MS250 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : SERIES FD END ITEM NAME : FIRE PUMP CONTROLLER	PC
8376	20121000P	51100244	TYPE : CONTACTOR,MAG,08887,CTRL,METRON VOLTAGE RATING : 230 VAC MANUFACTURER PART NUMBER : 08887 ADDITIONAL SPECN : MS250 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : SERIES FD END ITEM NAME : FIRE PUMP CONTROLLER	PC
8377	20121000P	51100248	TYPE : FUSE,09025,CTRL,METRON,1A CURRENT RATING : 1 A MANUFACTURER PART NUMBER : 09025 ADDITIONAL SPECN : MS250 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : SERIES FD END ITEM NAME : FIRE PUMP CONTROLLER	PC
8378	20121000P	51100249	TYPE : FUSE,09568,CTRL,METRON,250MA CURRENT RATING : 250 MA MANUFACTURER PART NUMBER : 09568 ADDITIONAL SPECN : MS250 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : SERIES FD END ITEM NAME : FIRE PUMP CONTROLLER	PC
8379	20121000P	51100250	TYPE : DIODE,19622D,CTRL,METRON,FLYWHL,BCK EMF CURRENT RATING : 10 A MANUFACTURER PART NUMBER : 19622D MODEL NUMBER : MS250 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : SERIES FD END ITEM NAME : FIRE PUMP CONTROLLER	PC
8380	20111100P	51100336	TYPE : XMTR,TEMP,ATAA8B1,PT100RTD,ALISH,GP,CURR APPLICATION : GP INPUT SIGNAL : CURR POWER SUPPLY : 110/220 VAC,24 VDC SPECIAL FEATURES : AC AVG MANUFACTURER NAME : ALISH MANUFACTURER PART NUMBER : AT-AA8-B-1	PC
8381	24171600P	51100403	TYPE : ROPE,WRE,RND,3/4",32.5T,STL,EIPS/1960GRD STRAND CONSTRUCTION : RND DIAMETER : 19 MM (3/4 IN) MINIMUM BREAKING LOAD : 32.5 T MATERIAL : STL FINISH : EIPS/1960 GRD (BRIDON) CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : WS	PC



8382	14101400P	51100460	TYPE : CB,3RV13414LC10,LV,690V,3PH,90A,3P,5KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 90 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 5 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1341-4LC10	PC
8383	16261300P	51100521	DIMENSION SIZE : 203 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,MHSS0450X0662030,203MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0450-X066-2030	SET
8384	16261100P	51100566	DESIGNATION : NJ 311 E BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM APPLICATION : BEARING,RLR,CYL,NJ 311E,55MM,120MM,29MM SERIES : NJ 300 DESIGN STANDARD : ISO 15	PC
8385	16271500P	51100571	TYPE : DRILL ST,TWT,222ATJ81,2-10MM,WKSH SIZE : 2-10 MM APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 222A.TJ81	SET
8386	16271500P	51100585	TYPE : KEY ST,SHS,83RJP6,HEX,L SHPE,2-6MM SIZE RANGE : 2-6 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 83R.JP6	SET
8387	16271500P	51100587	TYPE : CROWBAR,2683,RND,450MM LG,450MM LG,FACOM SIZE : 450 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 268.3	PC
8388	16261900P	51100659	TYPE : VALVE,GT065829,GT,DNDLSN,PLSE,OLD STY MANUFACTURER PART NUMBER : GT06-5829 SUBASSEMBLY NAME/MODEL : AR FLTR END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : GDX4 END ITEM NAME : GT	SET
8389	16271500P	51100700	TYPE : RIVET ASMT,529176,BLND,WKSH TL APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 529-176	SET
8390	20121200P	51100782	TYPE : PROCESSOR,GWAY,ANX2ABDHRIO,ETHE/IP TO INPUT SIGNAL : DH/RIO OUTPUT SIGNAL : ETHE/IP VOLTAGE RATING : 24 VDC APPLICATION : GP MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : AN-X2-AB-DHRIO	PC
8391	16271500P	51100863	SIZE : 14X18 MM APPLICATION : WRENCH,TRQ,K306600D,14X18MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.306-600D	PC
8392	16271500P	51100947	TYPE : PLUG,LKPROF?SEAL,V512C,POP A,0.512X1.59" DIMENSION SIZE : 0.512X1.59 IN MATERIAL : CS APPLICATION : HE TUB TUBE SIZE : 0.513-0.562 IN ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-512-C	PC
8393	16271500P	51100949	TYPE : PLUG,LKPROF?SEAL,V804C,CPI,POP A DIMENSION SIZE : 0.804 X 1.7 IN (20.42 X 43.18 DIMENSION SIZE : MM) MATERIAL : CS APPLICATION : HE TUB TUBE SIZE : 0.805-0.89 IN ID MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-804-C	PC
8394	16171300P	51101090	TYPE : HOSE ASSY,MTLC,FLXBL,1/2",316,1M,RFXFEM INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : STRAIGHT FITTING CONNECTION DETAILS : RAISED FACE FLANGED X FEMALE PRESSURE CLASS : 150 PRESSURE RATING : 10 BAR DESG	PC
8395	16262000P	51101148	TYPE : PULLEY,TMG BLT,65MM,85MM,1,38,14MM BORE DIAMETER : 65 MM BELT WIDTH : 85 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 38 TOOTH PITCH : 14 MM ADDITIONAL SPECN : SPECLTY MATL	EA
8396	16261900P	51101387	APPLICATION : ELMNT,FLTR,RCO369481321,FLTR,NP TYPE : CART MANUFACTURER PART NUMBER : RCO 369481321 END ITEM MANUFACTURER NAME : NP END ITEM MODEL NUMBER : ADNHF1 END ITEM NAME : FILTER	PC
8397	16271500P	51101502	APPLICATION : INDATOR,DIAL,513404E,MTUTYO,513-404E MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 513-404E	PC

8398	20111100P	51101558	TYPE : CIRCUIT CARD,IS200SCLTH1A,GT,GE,TEMTN APPLICATION MANUFACTURER PART NUMBER : IS200SCLTH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : MK VIE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8399	20111100P	51101578	TYPE : TERMINAL,DATA PROCSG,IS200SSCAH2A,GT,GE APPLICATION : COMNCATN MANUFACTURER PART NUMBER : IS200SSCAH2A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : MK VIE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8400	20111100P	51101584	TYPE : CIRCUIT CARD,IS210SCLSH1A,GT,GE,SCLS MANUFACTURER PART NUMBER : IS210SCLSH1A END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : MK VIE END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
8401	14101400P	51101608	TYPE : CB,A9F84232,MINI,LV,415VAC,3PH,32A,2P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F84232 MODEL NUMBER : IC60H	PC
8402	14101400P	51101645	TYPE : CB,18656,MINI,LV,440VAC,3PH,63A,4P,20KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 20 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 18656	PC
8403	14101400P	51101646	TYPE : CB,A9F94210,MINI,LV,440V,3PH,10A,2P,20KA VOLTAGE RATING : 440 V NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 20 KA APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F94210 MODEL NUMBER : IC60L	PC
8404	16261100P	51101681	DESIGNATION : 3310 ANR APPLICATION : BEARING,BA,3310ANR,MTRC,A/C,3300,50MM TYPE : METRIC,ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 44.4 MM ROW : DBL FURNISHED ITEMS : W/ SNP RNG DESIGN STANDARD : DIN 628,ISO 15	PC
8405	20111000P	51101684	TYPE : ANNUNCIATOR,C1427A,19-60VDC,8,280X112MM INPUT SIGNAL : 19-60 VDC NUMBER OF POINT : 8 PANEL CUT OUT DIMENSION : 280X112 MM POWER SUPPLY : 24 VDC MOUNTING DETAILS : JCKNG BAR LAMP TYPE : LED MANUFACTURER NAME : OMNIFX MODEL NUMBER : C1427A	PC
8406	14101400P	51101843	TYPE : CLAMP,RXZR335,CB,SCHNDR,PLSTC MATERIAL : PLSTC MANUFACTURER PART NUMBER : RXZR335 END ITEM MANUFACTURER NAME : SCHNEIDER ELECTRIC END ITEM MODEL NUMBER : SERIES NSX END ITEM NAME : CIRCUIT BREAKER SUBASSEMBLY NAME/MODEL : RXM RLY	PC
8407	14101400P	51101844	TYPE : RECTIFIER,SCD,LV,264VAC,24VDC,30A INPUT VOLTAGE RATING : 264 VAC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 30 A APPLICATION : BTRYCHGR MANUFACTURER NAME : AEEES	PC
8408	14101400P	51101872	TYPE : SUPPRESSOR,ZBZVM,CB,SCHNDR,LED MANUFACTURER PART NUMBER : ZBZVM END ITEM MANUFACTURER NAME : SCHNEIDER ELECTRIC END ITEM MODEL NUMBER : SERIES NSX END ITEM NAME : CIRCUIT BREAKER	PC
8409	16261100P	51101966	TYPE : ISOLATOR,BRG,T331198104522,DBL RNR,GB APPLICATION : GB DIMENSION SIZE : 4.331 IN DIA SHAFT,2.025 IN DIMENSION SIZE : OAL MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : T3311-9-81045-22	SET
8410	18151500P	51102096	SIZE : SZ XL (10) MATERIAL : PU CTD APPLICATION : GLOVES,GP,IND,G4013840,SZ XL (10),PU CTD MANUFACTURER NAME : KMBRLY MANUFACTURER PART NUMBER : G40 13840	PAA

8411	14101400P	51102136	TYPE : CB,2CDS273001R0324,MINI,LV,400VAC,1PH VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898-1,EN/IEC 60947-2 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CDS273001R0324 MODEL NUMBER : S203M-C32	PC
8412	16271500P	51102292	TYPE : JACK,HYD,HND,300683,DRM,PRT MAN HYD PMP TYPE : PUMP CAPACITY : 800 LB MANUFACTURER NAME : GLOBAL INDUSTRIAL MANUFACTURER PART NUMBER : 300683	EA
8413	16261300P	51102332	DIMENSION SIZE : 146 MM DIST BTWN SHFT SHAFT DIAMETER : 60 MM DRVN,92 MM DRVR APPLICATION : CPLG,SHFT,FLEX,LSDA1506,146MM DIST BTWN MANUFACTURER NAME : GTSTRN MANUFACTURER PART NUMBER : LSDA 150-6	SET
8414	16271500P	51102394	TYPE : DRILL-DRIVER,EL,PORT,GBH36VLICP,CRDLS SIZE : 297 MM VOLTAGE RATING : 36 V FURNISHED ITEMS : BATTERIES FURNISHED ITEMS : WITH 2 X 1.3 AH LI-ION MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GBH36V-LICP	PC
8415	16271500P	51102420	TYPE : KEY,LK,MK,MASTR,SAFY LCKT APPLICATION : SAFY LCKT MANUFACTURER NAME : MASTER MODEL NUMBER : MK	PC
8416	16261900P	51102438	APPLICATION : ELMNT,FTLR,FG14200,FLTR,MMC MANUFACTURER PART NUMBER : FG14-200 END ITEM MANUFACTURER NAME : MAYEKAWA MFG CO LTD END ITEM MODEL NUMBER : OFC50 END ITEM NAME : OIL FILTER	ST
8417	16271500P	51102440	TYPE : LOCK BOX,GRP,503RED,PRT,LTCH TIG,SAFY APPLICATION : SAFY EQUIP COLOUR : RED MANUFACTURER NAME : MASTER MANUFACTURER PART NUMBER : 503RED	PC
8418	16261900P	51102441	TYPE : GASKET,GASSSD150,FLTR,MMC,CVR,OF50 APPLICATION : CVR MANUFACTURER PART NUMBER : GAS-SSD150 END ITEM MANUFACTURER NAME : MAYEKAWA MFG CO LTD END ITEM MODEL NUMBER : OFC50 END ITEM NAME : OIL FILTER	ST
8419	16171300P	51102561	TYPE : HOSE ASSY,MTLC,13SSH1200PF,ANNUFLEX TYPE : ANNULAR,OPEN PITCH INSIDE DIAMETER : 8 IN MATERIAL : 304L LENGTH : 50 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304L BRD LINING DETAILS : 304L PRESSURE CLASS : 300 DESIGN STANDARD : BS 6501 INSPECTION CERTIFICATE : EN 10204-3.1 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1200PF	PC
8420	16171300P	51102584	TYPE : HOSE,NM,185AH,1/2",300PSI WKG INSIDE DIAMETER : 1/2 IN PRESSURE RATING : 300 PSI WKG MATERIAL : SYN ELSTMR COLOUR : BLK REINFORCEMENT DETAILS : HIGH TENSILE TEXTILE CORD REINFORCEMENT DETAILS : BRAIDED LINING DETAILS : ABRASION & OZONE RESISTANT LINING DETAILS : SYNTHETIC ELASTOMER SERVICE FLUID : AR TEMPERATURE RATING : -13 TO 140 DEG F MANUFACTURER NAME : ALFAGM MANUFACTURER PART NUMBER : 185AH	M
8421	16171100P	51102585	ITEM NAME : CLAMP, HS, 1806035, SC, 37-40MM OD, 1", MI, STM TYPE : SAFETY CLAW DIMENSION SIZE : 37-40 MM OD, 1 IN MATERIAL : MALLEABLE IRON APPLICATION : STEAM HOSE HOSE SIZE : 1 IN FINISH : ZINC PLATED MANUFACTURER NAME : CMT FLEXIBLES MANUFACTURER PART NUMBER : 1806035	PC
8422	16171100P	51102585	TYPE : SAFETY CLAW DIMENSION SIZE : 37-40 MM OD,1 IN MATERIAL : MALLEABLE IRON APPLICATION : STEAM HOSE HOSE SIZE : 1 IN FINISH : ZINC PLATED MANUFACTURER NAME : CMT FLEXIBLES MANUFACTURER PART NUMBER : 1806035 TYPE : CLAMP,HS,1806035,SC,37-40MM OD,1",MI,STM DIMENSION SIZE : 37-40 MM OD,1 IN MATERIAL : MI APPLICATION : STEAM HOSE HOSE SIZE : 1 IN FINISH : ZP MANUFACTURER NAME : CMTFLX MANUFACTURER PART NUMBER : 1806035	PC

8423	16171100P	51102586	ITEM NAME: CLAMP, HS, 1806040, SC, 39-42MM OD, 1", MI, STM TYPE: SAFETY CLAW DIMENSION SIZE: 39-42 MM OD, 1 IN MATERIAL: MALLEABLE IRON APPLICATION: STEAM HOSE HOSE SIZE: 1 IN FINISH: ZINC PLATED MANUFACTURER NAME: CMT FLEXIBLES MANUFACTURER PART NUMBER: 1806040	PC
8424	16171300P	51102620	TYPE : HOSE ASSY,MTLC,13SSH1150PF,ANNUFLEX TYPE : ANNULAR,OPEN PITCH INSIDE DIAMETER : 6 IN MATERIAL : 304L LENGTH : 60 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304L BRD LINING DETAILS : 304L PRESSURE CLASS : 150 DESIGN STANDARD : BS 6501 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1150PF	PC
8425	16171300P	51102621	TYPE : HOSE ASSY,MTLC,13SSH1075,ANNUFLEX,FLXBL INSIDE DIAMETER : 3 IN MATERIAL : 304L LENGTH : 35 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304L DBL BRD LINING DETAILS : 304L PRESSURE CLASS : 300 DESIGN STANDARD : BS 6501 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1075	PC
8426	16171300P	51102647	TYPE : HOSE,NM,185AH,3/4",300PSI WKG INSIDE DIAMETER : 3/4 IN PRESSURE RATING : 300 PSI WKG MATERIAL : SYN ELSTMR COLOUR : BLK REINFORCEMENT DETAILS : HT TEX CORD SERVICE FLUID : AR TEMPERATURE RATING : -13 TO 140 DEG F SPECIAL FEATURES : ABRSN & O-ZN MANUFACTURER NAME : ALFAGM MANUFACTURER PART NUMBER : 185AH	M
8427	16171300P	51102665	TYPE : HOSE ASSY,MTLC,13SSH1075,ANNUFLEX,FLXBL INSIDE DIAMETER : 3 IN MATERIAL : 304 LENGTH : 35 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304 DBL BRD LINING DETAILS : 304 PRESSURE CLASS : 600 DESIGN STANDARD : BS 6501 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1075	PC
8428	16171300P	51102666	TYPE : ANNUFLEX,FLEXIBLE,CORRUGATED INSIDE DIAMETER : 2 IN MATERIAL : 304 LENGTH : 52 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304 DBL BRD LINING DETAILS : 304 PRESSURE CLASS : 150 DESIGN STANDARD : BS 6501 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1050	PC
8429	16171300P	51102674	TYPE : HOSE ASSY,MTLC,13SSH1050,ANNUFLEX,FLXBL INSIDE DIAMETER : 2 IN MATERIAL : 304 LENGTH : 50 FT CONNECTION DETAILS : 304L BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304L DBL BRD LINING DETAILS : 304L PRESSURE CLASS : 300 DESIGN STANDARD : BS 6501 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1050	PC
8430	20121000P	51102733	TYPE : REPAIR KT,XMTR,309301,CTRL,BCKR MANUFACTURER PART NUMBER : 30-9301 END ITEM MANUFACTURER NAME : BCKR END ITEM MODEL NUMBER : VRP-600-SB-PID END ITEM NAME : CONTROLLER	KIT
8431	16261900P	51103201	DIMENSION SIZE : 3-3/4X20 IN SERVICE FLUID : LIQ APPLICATION : ELMNT,FTLR,LCS2H1AH,FLTR,PALL,3-3/4X20" TYPE : CLESR PRESSURE RATING : 0.138 BAR INTIL DRP MANUFACTURER PART NUMBER : LCS2H1AH END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : PHASESEP END ITEM NAME : COALESCING FILTER	PC
8432	16271500P	51103366	TYPE : SCREWDRIVER ST,6089A,MGNTC,MGNTC,JACKLY MANUFACTURER NAME : JACKLY MANUFACTURER PART NUMBER : 6089A	SET
8433	16271500P	51103398	TYPE : STRIPPER,CBL,EMBLA 16 MANUFACTURER NAME : PRMSTR MODEL NUMBER : EMBLA 16	PC

8434	16261900P	51103485	TYPE : SPRING ASSY,LEAF,161888,SCRN,ROTEX,50DA LEAF QUANTITY : 6 MANUFACTURER PART NUMBER : 161888 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	EA
8435	16261900P	51103684	TYPE : SPRING,LEAF,161887,SCRN,ROTEX MANUFACTURER PART NUMBER : 161887 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D R197160ABCD END ITEM NAME : VIBRATING SCREEN	PC
8436	20121000P	51104026	TYPE : CONTROL,TEMP,SRS11A8PN90N1400,PID,12V OUTPUT SIGNAL : 12 V (+/-1.5) VDC DRIVE,4-20 OUTPUT SIGNAL : MA DC,30 MA MAX POWER SUPPLY : 100/240 VAC,50/60 HZ INPUT SIGNAL : B,R,S,K,E,J,T,N,PLII,WRE5-26 INPUT SIGNAL : THERMOCOUPLE DIMENSION SIZE : 48 X 48 X 66 MM MOUNTING DETAILS : PNL MANUFACTURER NAME : SHIMADEN MANUFACTURER PART NUMBER : SRS11A-8PN-90-N1400	PC
8437	16271500P	51104082	SIZE : 4 IN WX13 IN LG MATERIAL : STL APPLICATION : WRENCH,ADJ,4"WX13"LG,STL,UNIV,SNPGRP TYPE : UNIV MANUFACTURER NAME : SNPGRP	EA
8438	13151000P	51104095	TYPE : BLOCKER,USB PRT,K67718US,DTA DIMENSION SIZE : 4.3 IN W X 0.9 IN LG X 5.1 IN DIMENSION SIZE : H MANUFACTURER NAME : KNSGTN MANUFACTURER PART NUMBER : K67718US TYPE : BLOCKER,USB PRT,K67718US,DTA DIMENSION SIZE : 4.3 IN W X 0.9 IN LG X 5.1 IN DIMENSION SIZE : H MANUFACTURER NAME : KNSGTN MANUFACTURER PART NUMBER : K67718US	EA
8439	16261900P	51104143	DIMENSION SIZE : 12.9 IN MICRON RATING : 25 MATERIAL : MCROFG SERVICE FLUID : HYD OIL,LUBG OIL APPLICATION : ELMNT,FLLR,HC8900FKT13H,12.9",25,MCROFG MANUFACTURER NAME : PALL CORPORATION,UK MANUFACTURER PART NUMBER : HC8900FKT13H	PC
8440	16261600P	51104170	TYPE : GEAR ASSY,SPD DECR,30RM1153PP023003,GB INPUT SPEED : 1380 RPM OUTPUT SPEED : 286 RPM RATIO : 23:01 MANUFACTURER NAME : MERGER MANUFACTURER PART NUMBER : 30RM115-3PP023-003	SET
8441	16271500P	51104307	TYPE : CLAMP,REP,PIP,PMS0.75,PRE-MLD,CS,STRGT MATERIAL : CAST STEEL APPLICATION : STRAIGHT PIPE LEAK REPAIR DIMENSION SIZE : 3/4 IN MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX TEMPERATURE RATING : 160 DEG C MAX SPECIAL FEATURES : FLG BLTD MTG MANUFACTURER NAME : PETROSEL MODEL NUMBER : PMS-0.75	PC
8442	16271500P	51104308	TYPE : CLAMP,REP,PIP,PMS1.5,PRE-MLD,1-1/2",CS PIPE SIZE : 1-1/2 IN MATERIAL : CAST STEEL MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX TEMPERATURE RATING : 160 DEG C MAX SPECIAL FEATURES : FLG BLTD MANUFACTURER NAME : PETROSEL MODEL NUMBER : PMS-1.5	PC
8443	13151400P	51104319	TYPE : DISPLAY UT,806363001,14",ELITEBOOK 840 SCREEN SIZE : 14 IN APPLICATION : ELITEBOOK 840 MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 806363-001 ADDITIONAL SPECN : MNTR TYPE : DISPLAY UT,806363001,14",ELITEBOOK 840 SCREEN SIZE : 14 IN APPLICATION : ELITEBOOK 840 MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 806363-001 ADDITIONAL SPECN : MNTR	PC
8444	20121000P	51104411	TYPE : MOUNTING?KT,VLV POTNR,MTG225573652,POSNR MANUFACTURER PART NUMBER : MTG 225.573652 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
8445	16271300P	51104568	TYPE : DISPENSING PUMP,AIR PR,4224K9,PRSRISNG CONNECTION DETAILS : 1/4 IN I/IT SERVICE FLUID : FL & LUBG OIL APPLICATION : DRM PRESSURE RATING : 10-120 PSI TEMPERATURE RATING : 140 DEG C MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4224K9	EA
8446	20121000P	51104574	TYPE : MOUNTING?KT,VLV POTNR,MTG225392314,POSNR MATERIAL : 18-8 MANUFACTURER PART NUMBER : MTG 225.392314 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT

8447	20121000P	51104575	TYPE : MOUNTING?KT,VLV POTNR,MTG225330769,POSNR MATERIAL : 18-8 MANUFACTURER PART NUMBER : MTG 225.330769 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
8448	20121000P	51104576	TYPE : MOUNTING?KT,VLV POTNR,MTG225422137,POSNR MATERIAL : 18-8 MANUFACTURER PART NUMBER : MTG 225.422137 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
8449	16271300P	51104699	TYPE : PUMP,HYD,572881ASF7251056,HOT/SR GS DRVN DRIVE TYPE : HOT/SR GS DRVN MANUFACTURER NAME : HASKEL MANUFACTURER PART NUMBER : 57288-1-ASF-72-51056	EA
8450	16171300P	51104736	TYPE : HOSE ASSY,NM,1874K7,1/4",RBR,CHG & TSTG INSIDE DIAMETER : 1/4 IN MATERIAL : RBR APPLICATION : CHG & TSTG LENGTH : 72 IN CONNECTION DETAILS : 45 DEG FLARED JIC F BRASS CONNECTION DETAILS : STRAIGHT FITTING REINFORCEMENT DETAILS : PLSTC (KEVLAR) BRD PRESSURE RATING : 800 PSI WKG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 1874K7	M
8451	16261900P	51104854	DIMENSION SIZE : 42 MM ID X 79 MM OD X 430 MM DIMENSION SIZE : LG MICRON RATING : 10 MATERIAL : M-GLS III,CW MESS SUP SERVICE FLUID : LUBG OIL FLOW RATE : 120 GPM APPLICATION : ELMNT,FTLR,926888Q10Q,42MM IDX79MM MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 926888Q 10Q	PC
8452	16261900P	51104916	TYPE : KIT,SEPTR,20639902010,SPRTR,GEA,BWL/HD CONTENT : BWL/HD MANUFACTURER PART NUMBER : 2063-9902-010 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 40-01-037 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : FO PRFR PKG SUBASSY DWG NO : 2063-4759-003	SET
8453	16261900P	51104939	TYPE : KIT,SEPTR,20579902000,SPRTR,GEA,DRV MANUFACTURER PART NUMBER : 2057-9902-000 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 40-01-037 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : FO PRFR PKG SUBASSY DWG NO : 2057-4759-001	SET
8454	16261900P	51104956	APPLICATION : ELMNT,FTLR,1980084,FLTR,BOLL MANUFACTURER PART NUMBER : 1980084 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD.220.990 DN4 END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : {Z139945} END ITEM DRAWING NUMBER : {3B2-S355876}	PC
8455	16261600P	51104986	TYPE : SHAFT,CRF2019L53,GB,SUMITO,STL,BVL PNIN MATERIAL : STL APPLICATION : BVL PNIN MATERIAL STANDARD : JIS GRD SCM822H MANUFACTURER PART NUMBER : CRF2019L53 POSITION/ITEM NUMBER : 3604 COUNTRY OF MANUFACTURER : CHINA END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC075R2GP-RRFB-11.2 END ITEM NAME : GEARBOX SUBASSY DWG NO : SCAAGGH120012	PC
8456	16261900P	51104992	APPLICATION : O-RING,3030085,FLTR,BOLL MANUFACTURER PART NUMBER : 3030085 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD.220.990 DN4 END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : {3B2-S355876} END ITEM DRAWING NUMBER : {Z139945}	PC
8457	16261900P	51104994	APPLICATION : ELMNT,FTLR,1940061,FLTR,BOLL MANUFACTURER PART NUMBER : 1940061 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C HD.170.930 DN2 END ITEM NAME : LOW PRESSURE SEAL GAS FILTER END ITEM DRAWING NUMBER : {3B2-S355877} END ITEM DRAWING NUMBER : {Z140362}	PC
8458	16261900P	51105001	APPLICATION : O-RING,3030078,FLTR,BOLL MANUFACTURER PART NUMBER : 3030078 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C HD.170.930 DN2 END ITEM NAME : LOW PRESSURE SEAL GAS FILTER END ITEM DRAWING NUMBER : {3B2-S355877} END ITEM DRAWING NUMBER : {Z140362}	PC
8459	16261600P	51105008	TYPE : SHAFT,FPG0617C83,GB,SUMITO,STL,HEL PNIN MATERIAL : STL APPLICATION : HEL PNIN MATERIAL STANDARD : JIS GRD SCM822H MANUFACTURER PART NUMBER : FPG0617C83 POSITION/ITEM NUMBER : 3602 COUNTRY OF MANUFACTURER : CHINA ADDITIONAL SPECN : PGF45 END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC075R2GP-RRFB-11.2 END ITEM NAME : GEARBOX SUBASSY DWG NO : SCAAGGH120012	SET

8460	16261900P	51105275	TYPE : INSTAL KT,20589769030,SPRTR,GEA MANUFACTURER PART NUMBER : 2058-9769-030 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 10-91-067 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : LO PRFR PKG SUBASSY DWG NO : 2058-4759-008	SET
8461	16261900P	51105278	TYPE : KIT,SEPTR,20579902050,SPRTR,GEA,DRV MANUFACTURER PART NUMBER : 2057-9902-050 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 40-01-037 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : FO PRFR PKG SUBASSY DWG NO : 2057-4759-004	SET
8462	16261900P	51105279	TYPE : KIT,SEPTR,20659902000,SPRTR,GEA,BWL/HD CONTENT : BWL/HD MANUFACTURER PART NUMBER : 2065-9902-000 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 10-91-067 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : LOW PRFR PKG SUBASSY DWG NO : 2064-4759-001	SET
8463	16261900P	51105281	TYPE : KIT,SEPTR,20659902010,SPRTR,GEA,DRV MANUFACTURER PART NUMBER : 2065-9902-010 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 10-91-067 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : LO PRFR PKG SUBASSY DWG NO : 2065-4759-002	SET
8464	16261900P	51105282	TYPE : KIT,SEPTR,20659902030,SPRTR,GEA,DRV MANUFACTURER PART NUMBER : 2065-9902-030 END ITEM MANUFACTURER NAME : GEA WESTFALIA SEPARATOR END ITEM MODEL NUMBER : OSE 10-91-067 END ITEM NAME : SEPARATOR SUBASSEMBLY NAME/MODEL : LO PRFR PKG SUBASSY DWG NO : 2065-4759-003	SET
8465	16261300P	51105673	TYPE : CPLG,SHFT,FLEX,SS150,JAW,TYPE L,48MM DRVN SHAFT DIAMETER : 48 MM DRVN,48 MM DRVR MATERIAL : SS MANUFACTURER NAME : LOVEJOY MANUFACTURER PART NUMBER : SS150	EA
8466	20121000P	51105737	TYPE : CONTROLLER,809086,MSA,ULTIMAXGS MNTR MANUFACTURER NAME : MSA MANUFACTURER PART NUMBER : 809086 SUBASSEMBLY NAME/MODEL : ULTIMAXGS MNTR	PC
8467	16271500P	51105793	TYPE : GAUGE,BRE,511715,160-250MM MEASURING RANGE : 160-250 MM GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-715	PC
8468	14101400P	51105830	TYPE : BASE,RLY,RXM041FU7,SKT,110/240VAC VOLTAGE RATING : 110/240 VAC MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : RXM041FU7	PC
8469	16261900P	51105907	MICRON RATING : 10 SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FTLR,INRS00620APIPF025V,10,LUBG MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : INR-S-00620-API-PF025-V	PC
8470	16171300P	51105913	TYPE : HOSE ASSY,MTLC,FLXBL,CORRD,2",316,10M INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 10 M CONNECTION DETAILS : 316 FEM CMLK CUPLR SERVICE FLUID : CHEM REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 150 TEMPERATURE RATING : -20 TO 120 DEG C DESG MANUFACTURER NAME : MARSFX	PC
8471	16261900P	51105929	MICRON RATING : 0.3 SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,PSG8501,0.3,OIL,OIL,CLESR TYPE : CLESR MANUFACTURER NAME : SOLBRG MANUFACTURER PART NUMBER : PSG850/1	PC
8472	16261900P	51105942	APPLICATION : ELMNT,FTLR,JHF610AAANM,PRMY,JORD TYPE : PRMY MANUFACTURER NAME : JORD INTERNATIONAL MANUFACTURER PART NUMBER : JHF-610-AAA-NM	PC
8473	16261900P	51105949	APPLICATION : ELMNT,FTLR,JHF610AAVNM,JORD MANUFACTURER NAME : JORD INTERNATIONAL MANUFACTURER PART NUMBER : JHF-610-AAV-NM SUBASSEMBLY NAME/MODEL : HOT WTR SLPSTRM FLTR	PC
8474	16261900P	51105951	APPLICATION : ELMNT,FTLR,JME4536CE316SS,AFT,JORD TYPE : AFT MANUFACTURER NAME : JORD INTERNATIONAL MANUFACTURER PART NUMBER : JME-4536-CE-316SS	PC
8475	16261900P	51105952	SERVICE FLUID : DSL APPLICATION : ELMNT,FTLR,JSAP230,DSL,DSL,JORD,JSAP-230 MANUFACTURER NAME : JORD INTERNATIONAL MANUFACTURER PART NUMBER : JSAP-230	PC
8476	16271700P	51105997	TYPE : CUTTING M/C,PSMA,NERTAZIP525,ELEC,SS APPLICATION : SS CUTG MANUFACTURER NAME : SAF MANUFACTURER PART NUMBER : NERTAZIP 525	EA

8477	16261900P	51106003	MICRON RATING : 0.3 MATERIAL : SS SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,INRS125HSSUPGAD,0.3,SS,GS MANUFACTURER NAME : INDUFIL MANUFACTURER PART NUMBER : INR-S-125-H-SSUPG-AD	PC
8478	16171100P	51106031	ITEM NAME: CPLG HALF, QD, 676, 3/4", NPT F, BRS, 300PSI CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT F MATERIAL: BRASS PRESSURE RATING: 300 PSI WORKING MANUFACTURER NAME: FOSTER MANUFACTURER PART NUMBER: 67-6	PC
8479	20111100P	51106131	TYPE : INDATOR,D3A85B,-25TO 70DEG C,MORSMT TEMPERATURE RATING : -25 TO 70 DEG C MANUFACTURER NAME : MORSMT MANUFACTURER PART NUMBER : D3A85-B SUBASSEMBLY NAME/MODEL : RWY PNL	PC
8480	16171100P	51106152	ITEM NAME: CPLG HALF, QD, FM6406, 3/4", NPT F, BRS CONNECTION SIZE: 20 MM (3/4 IN) CONNECTION TYPE: NPT F MATERIAL: BRASS PRESSURE RATING: 300 PSI WORKING FURNISHED ITEMS: WITH SHUT-OFF VALVE MANUFACTURER NAME: FOSTER MANUFACTURER PART NUMBER: FM6406	PC
8481	16171300P	51106291	TYPE : HOSE ASSY,NM,5308K61,1/2",EPDM,GP,GP,18" INSIDE DIAMETER : 1/2 IN MATERIAL : EPDM APPLICATION : GP LENGTH : 18 IN CONNECTION DETAILS : 1/2 IN NPT FX1/2 IN NPT M REINFORCEMENT DETAILS : BRD PRESSURE RATING : 350 PSI WKG TEMPERATURE RATING : 5-200 DEG F MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5308K61	PC
8482	16262100P	51106314	APPLICATION : ACCUMULATOR,L10110XSSA,PMP,PMP,SAIP MANUFACTURER NAME : SAIP MANUFACTURER PART NUMBER : L.1.0.1.10.XS.SA	EA
8483	16271500P	51106318	TYPE : MULTIMETER,DET14C,E CLMP MTR,DGTL DISPLAY TYPE : DGTL MANUFACTURER NAME : MEGGER MANUFACTURER PART NUMBER : DET14C	PC
8484	20121200P	51106319	TYPE : MODULE,PROC CTLR,M912R6C,PLC,0-20MA,6RLY INPUT SIGNAL : 0-20 MA OUTPUT SIGNAL : 6 RLY POWER SUPPLY : 24 VDC HAZARD AREA CLASSIFICATION : CL 1 DIV 2 MANUFACTURER NAME : UTRNC MANUFACTURER PART NUMBER : M91-2-R6C END ITEM NAME : PLC	PC
8485	16261100P	51106345	TYPE : BEARING UT,BAL,PLW BCK,UKP210J+H310X DESIGNATION : UKP210J+H310X SERIES : UKP200 BORE DIAMETER : 45 MM MOUNTING DETAILS : 2 BT MANUFACTURER NAME : FYH	PC
8486	25171800P	51106352	ITEM NAME: SUPPORT, LMBR, BS0001XL, BCK, SZ XL TYPE: BACK SIZE: SIZE XL MANUFACTURER NAME: LIVING GEARS MANUFACTURER PART NUMBER: BS0001XL MODEL: BS0001XL	PC
8487	25171800P	51106355	ITEM NAME: SUPPORT, LMBR, BS0001M, BCK, SZ M TYPE: BACK SIZE: SIZE M MANUFACTURER NAME: LIVING GEARS MANUFACTURER PART NUMBER: BS0001M MODEL: BS0001M	PC
8488	16261200P	51106451	TYPE : BELT,V,CLSC,DRV,C173,22.23MM,C4H5CI RBR DESIGNATION : C173 WIDTH : 22.23 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 4394.21 MM OUTSIDE LENGTH : 4500.89 MM HEIGHT : 14.3 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
8489	16262100P	51106620	TYPE : EXPANSION JT,PIP,POS 51,AS-1,80MM (DN80) DIMENSION SIZE : 80 MM (DN80) (3 IN) X 150 MM DIMENSION SIZE : LG MATERIAL : NBR PRESSURE RATING : 300 LB SPECIAL FEATURES : OIL REST MANUFACTURER NAME : {STENFL} MANUFACTURER NAME : {NP} DRAWING NUMBER : S0K4408309 POSITION/ITEM NUMBER : POS 51 COUNTRY OF MANUFACTURER : GERMANY	EA



8490	16262100P	51106621	TYPE : EXPANSION JT,PIP,POS 52,AS-1,100MM DIMENSION SIZE : 100 MM (DN100) (4 IN),150 MM DIMENSION SIZE : LG MATERIAL : NBR PRESSURE RATING : 150 LB SPECIAL FEATURES : OIL REST MANUFACTURER NAME : {STENFL} MANUFACTURER NAME : {NP} DRAWING NUMBER : SOK4408309 POSITION/ITEM NUMBER : POS 52 COUNTRY OF MANUFACTURER : GERMANY	EA
8491	16261600P	51106656	TYPE : GEAR,HEL, FPG0693C83,GB,SUMITO,STL GRD MATERIAL : STL GRD SCM822H MANUFACTURER PART NUMBER : FPG0693C83 POSITION/ITEM NUMBER : 3601 COUNTRY OF MANUFACTURER : CHINA END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC075R2GP-RRFB-11.2 END ITEM NAME : GEARBOX SUBASSY DWG NO : SCAAGGH120012	SET
8492	16262100P	51106702	TYPE : EXPANSION JT,PIP,POS 53,AS-1,200MM DIMENSION SIZE : 200 MM (DN200) (8 IN),175 MM DIMENSION SIZE : LG MATERIAL : NBR PRESSURE RATING : 300 LB SPECIAL FEATURES : OIL REST MANUFACTURER NAME : {NP} MANUFACTURER NAME : {STENFL} DRAWING NUMBER : SOK4408309 POSITION/ITEM NUMBER : POS 53 COUNTRY OF MANUFACTURER : GERMANY	EA
8493	16262100P	51106703	TYPE : EXPANSION JT,PIP,POS 54,AS-1,50MM (DN50) DIMENSION SIZE : 50 MM (DN50) (2 IN),50 MM LG, DIMENSION SIZE : 125 MM MATERIAL : NBR PRESSURE RATING : 150 LB SPECIAL FEATURES : OIL REST MANUFACTURER NAME : {NP} MANUFACTURER NAME : {STENFL} DRAWING NUMBER : SOK4408309 POSITION/ITEM NUMBER : POS 54 COUNTRY OF MANUFACTURER : GERMANY	EA
8494	16261300P	51106733	TYPE : KIT,CPLG,SHFT,FLEX,12,109,111,114,117,OH POSITION/ITEM NUMBER : 12,109,111,114,117,100,000,000 POSITION/ITEM NUMBER : ,135,138 & 174 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : FNDB 370 END ITEM NAME : FLUDEX COUPLING	KIT
8495	16261300P	51106736	TYPE : INSERT,FLEX CPLG,NEUPEX180,CPLG,FLNDR MANUFACTURER PART NUMBER : N-EUPEX 180 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : FLENDER AG,GERMANY END ITEM MODEL NUMBER : FNDB 370 END ITEM NAME : FLUDEX COUPLING	PC
8496	16262100P	51106865	TYPE : EXPANSION JT,PIP,POS 50,AS-1,40MM (DN40) DIMENSION SIZE : 40 MM (DN40) (1-1/2 IN) MATERIAL : NBR PRESSURE CLASS : PN16 SPECIAL FEATURES : OIL REST MANUFACTURER NAME : {NP} MANUFACTURER NAME : {STENFL} DRAWING NUMBER : SOK4408309 POSITION/ITEM NUMBER : POS 50 COUNTRY OF MANUFACTURER : GERMANY	EA
8497	16261700P	51106914	MICRON RATING : 100 MATERIAL : SUPR FG,SS FRM SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,HP5003A10AN,100,SUPR FG,SS MANUFACTURER NAME : ALLSON MANUFACTURER PART NUMBER : HP5003 A10 AN	PC
8498	16261700P	51106915	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,MF1801A10HB,OIL,OIL,ALLSON MANUFACTURER NAME : ALLSON MANUFACTURER PART NUMBER : MF1801A10 HB	PC
8499	16261700P	51106916	MATERIAL : SS SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,MR2504A10N,SS,OIL,OIL,ALLSON MANUFACTURER NAME : ALLSON MANUFACTURER PART NUMBER : MR 2504 A10N	PC
8500	18151500P	51106935	TYPE: GLOVES,CHEMICAL,G2090093,SZ L,NBR,CHEMICAL HNDLG SIZE: SZ L LENGTH: - MATERIAL: NBR APPLICATION: CHEMICAL HNDLG COLOUR: ATLANTIC GRN BRAND NAME: KLEENGRD MANUFACTURER PART NUMBER: G20 90093	PAA
8501	14101400P	51107062	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,16A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 16 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC

8502	14101400P	51107069	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,10A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 10:00 AM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
8503	16261100P	51107191	DESIGNATION : HM88648/HM88610 BORE DIAMETER : 1.4062 IN OUTSIDE DIAMETER : 2.8438 IN WIDTH : 1 IN APPLICATION : BEARING,RLR,TPRD,HM88648/HM88610,1.4062" TYPE : IMPRL STYLE : CONE & CUP,STRGT BRE MANUFACTURER NAME : TIMKEN	SET
8504	16261100P	51107292	DESIGNATION : JLM104948/JLM104910 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 82 MM WIDTH : 21.5 MM APPLICATION : BEARING,RLR,TPRD,JLM104948/JLM104910 SERIES : JLM10400 STYLE : CONE & CUP,STRGT BRE MANUFACTURER NAME : TIMKEN	SET
8505	16261100P	51107293	DESIGNATION : M86649/M86610 BORE DIAMETER : 1.1875 IN OUTSIDE DIAMETER : 2.5312 IN WIDTH : 0.8438 IN APPLICATION : BEARING,RLR,TPRD,M86649/M86610,1.1875" TYPE : IMPRL STYLE : CONE & CUP,STRGT BRE MANUFACTURER NAME : TIMKEN	SET
8506	16261600P	51107328	TYPE : GEAR ASSY,SPD DECR,Q12000S,GB,GB,267:1 RATIO : 267:01:00 TORQUE RATING : 168.48 NM INPUT,12000 NM TORQUE RATING : OUTPUT MANUFACTURER NAME : PRGR MANUFACTURER PART NUMBER : Q-12000 S	EA
8507	16261900P	51107333	DIMENSION SIZE : 60 MM MICRON RATING : 10 MATERIAL : FG SERVICE FLUID : OIL APPLICATION : ELMNT,FTRL,01NL6010VG30EP,60MM,10,FG,OIL MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : 01NL.60.10VG.30.E.P	PC
8508	16261900P	51107334	DIMENSION SIZE : 240 MM MICRON RATING : 7 MATERIAL : FG SERVICE FLUID : OIL APPLICATION : ELMNT,FTRL,01E2406VG30EP,240MM,7,FG,OIL MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : 01E.240.6VG.30.E.P	PC
8509	16261900P	51107335	DIMENSION SIZE : 425 MM MICRON RATING : 6 MATERIAL : FG SERVICE FLUID : OIL APPLICATION : ELMNT,FTRL,01E4256VG16SP,425MM,6,FG,OIL MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : 01E.425.6VG.16.S.P	PC
8510	16261100P	51107400	DESIGNATION : 55187C/55437 BORE DIAMETER : 1.875 IN OUTSIDE DIAMETER : 4.375 IN WIDTH : 1.1875 IN APPLICATION : BEARING,RLR,TPRD,55187C/55437,1.875" TYPE : IMPRL STYLE : CONE & CUP,STRGT BRE MANUFACTURER NAME : TIMKEN	SET
8511	16271500P	51107425	TYPE : HAMMER,HND,SLDG,1.35KG,AL BRZ,ANTI-SLP WEIGHT : 1.35 KG MATERIAL : AL BRZ HANDLE DETAILS : ANTI-SLP	PC
8512	16261900P	51107513	DIMENSION SIZE : 6-1/4X11 IN MICRON RATING : 20 APPLICATION : ELMNT,FTRL,0801141757,6-1/4X11",20 MANUFACTURER NAME : USA MANUFACTURER NAME : PARKER HANNIFIN/SEA RECOVERY, MANUFACTURER PART NUMBER : 801141757 MODEL NUMBER : CPFE/AS 20	PC
8513	16261900P	51107515	DIMENSION SIZE : 1.62 IN ID X 6.12 IN OD X DIMENSION SIZE : 11.81 IN LG MICRON RATING : 5 APPLICATION : ELMNT,FTRL,0801061657 MANUFACTURER NAME : PARKER HANNIFIN/SEA RECOVERY, MANUFACTURER NAME : USA MANUFACTURER PART NUMBER : 801061657 MODEL NUMBER : CPFE/AS 5	PC
8514	16271500P	51107545	TYPE : HAMMER,HND,SLDG,2.3KG,AL BRZ,ANTI-SLP WEIGHT : 2.3 KG MATERIAL : AL BRZ HANDLE DETAILS : ANTI-SLP	PC
8515	20121000P	51107599	TYPE : AMMETER,80515,CTRL,METRON,0-10A MEASUREMENT RANGE : 0-10 A MANUFACTURER PART NUMBER : 80515 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : LOCAL CONTROL PANEL SUBASSY DWG NO : 179060/AE2221	PC

8516	20121000P	51107600	TYPE : CONTACT ASSY,EL,06928A,CTRL,METRON,AUX MANUFACTURER PART NUMBER : 06928A SUBASSEMBLY NAME/MODEL : MCB END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : LOCAL CONTROL PANEL SUBASSY DWG NO : 179060/AE2221	PC
8517	20121000P	51107601	TYPE : TRIPPER,CB,06928ST,CTRL,METRON,SHNT TRP VOLTAGE RATING : 24 VDC MANUFACTURER PART NUMBER : 06928ST END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : FD4E END ITEM NAME : LOCAL CONTROL PANEL SUBASSY DWG NO : 179060/AE2221	PC
8518	20130000P	51107743	TYPE : POWER SUPPLY,KF02EB2,PLC CBNT APPLICATION : PROGRAMMABLE LOGIC CONTROLLER APPLICATION : CABINET MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KF02-EB2 ADDITIONAL SPECN : MDULE	PC
8519	13111100P	51108495	TYPE : CABLE ASSY,RF,LDF4RK50A,COAX,HELIAX CONDUCTOR MATERIAL : CORR CU APPLICATION : CRNE RDO SYS IMPEDANCE : 50 OHM DIMENSION SIZE : 1/2 IN SPECIAL FEATURES : LOW DNST FOM MANUFACTURER NAME : ANDREW MANUFACTURER PART NUMBER : LDF4RK-50A TYPE : CABLE ASSY,RF,LDF4RK50A,COAX,HELIAX CONDUCTOR MATERIAL : CORR CU APPLICATION : CRNE RDO SYS IMPEDANCE : 50 OHM DIMENSION SIZE : 1/2 IN SPECIAL FEATURES : LOW DNST FOM MANUFACTURER NAME : ANDREW MANUFACTURER PART NUMBER : LDF4RK-50A	M
8520	16271500P	51109046	TYPE : REPAIR KT,VACM TU GUN,GSV2500,C4H5CI RBR CONTENT : {TL BX} CONTENT : {CHLOROPRENE RUBBER (NEOPRENE)} CONTENT : SEAL APPLICATION : HEXAGON INDIVIDUAL TUBE TEST SIZE : 7.1-36.9 MM MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MANUFACTURER PART NUMBER : GSV-2500	SET
8521	16261900P	51109298	APPLICATION : COOLER,AOC103ARZ4,LUBG OIL,LUBG OIL,W/ FURNISHED ITEMS : W/ MOTR MANUFACTURER NAME : KAMUI MANUFACTURER PART NUMBER : AOC-103A-RZ4	EA
8522	16171300P	51109306	TYPE : HOSE ASSY,NM,NP4031615M,HP,0.2",0.68" INSIDE DIAMETER : 0.2 IN OUTSIDE DIAMETER : 0.68 IN MATERIAL : PLYMR COR LENGTH : 10 FT CONNECTION DETAILS : 3/8 IN-24 M LH BE SERVICE FLUID : HYD OIL PRESSURE RATING : 2800 BAR WKG MANUFACTURER NAME : NLB MANUFACTURER PART NUMBER : NP40-3/16-15M	PC
8523	16261100P	51109406	APPLICATION : BEARING,SLD,150MM,200MM,3.1MM,316,2.4MM TYPE : SLD BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 200 MM WIDTH : 3.1 MM MATERIAL : 316 SPECIAL FEATURES : 2.4 MM PILAFON BRAND NAME : FLUROGLD MANUFACTURER NAME : NIPPON COUNTRY OF MANUFACTURER : JPN ADDITIONAL SPECN : PILAFON G4 END ITEM NAME : PLATE	PC
8524	24171600P	51109433	TYPE : ROPE,WRE,RND,NR,5/8",20.6T,STL,GALV STRAND CONSTRUCTION : RND,NR DIAMETER : 5/8 IN MINIMUM BREAKING LOAD : 20.6 T MATERIAL : STL FINISH : GALV CONSTRUCTION : DYFRM 18 HSLR-BRIDON ROPE CORE : IWRC LENGTH : 140 M WIRE TENSILE STRENGTH : 1960 N/MM2	M
8525	24171600P	51109434	TYPE : ROPE,WRE,RND,NR,7/16",10T,STL,GALV,DYFRM STRAND CONSTRUCTION : RND,NR DIAMETER : 7/16 IN MINIMUM BREAKING LOAD : 10 T MATERIAL : STL FINISH : GALV CONSTRUCTION : DYFRM 18 HSLR-BRIDON ROPE CORE : IWRC LENGTH : 84 M WIRE TENSILE STRENGTH : 1960 N/MM2	M
8526	20141300P	51109643	TYPE : FUSE ASMT,15511000003,GAUGE,WRTSLA MANUFACTURER PART NUMBER : 155-11000-003 END ITEM MANUFACTURER NAME : WRTSLA END ITEM MODEL NUMBER : 1146 END ITEM NAME : LEVEL TEMPERATURE DENSITY END ITEM NAME : GAUGE	SET

8527	20141300P	51109647	TYPE : RING,CTC,32715328091,GAUGE,WRTSLA,SLP PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 327-15328-091 END ITEM MANUFACTURER NAME : WRTSLA END ITEM MODEL NUMBER : 1146 END ITEM NAME : GAUGE END ITEM NAME : LEVEL TEMPERATURE DENSITY	KIT
8528	20111000P	51109694	TYPE : AMPLIFIER,EL CTL,KFD2GSEX1,RTD,0-10V INPUT SIGNAL : 0-10 V,0-20 MA CONTACT CONFIGURATION : 2 POWER SUPPLY : 253 VAC/20-35 VDC,2A MOUNTING DETAILS : RAIL MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFD2-GS-EX1	PC
8529	20111000P	51109701	TYPE : AMPLIFIER,EL CTL,KHD2GREX1P,TRP POWER SUPPLY : 253 VAC/30-35 VDC,2A MOUNTING DETAILS : RAIL MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KHD2-GR-EX1P SUBASSEMBLY NAME/MODEL : PT100 RTD	PC
8530	20111100P	51109780	TYPE : SWITCH BX,XSWM2APU2NQ15,5-25VDC,AL BDY VOLTAGE RATING : 5-25 VDC MATERIAL : ALUMINIUM BODY,CLEAR MATERIAL : POLYCARBONATE COVER APPLICATION : GP HAZARD AREA CLASSIFICATION : ATEX,EEX IA MANUFACTURER NAME : FLWSRV MANUFACTURER PART NUMBER : XS-WM-2-AP-U-2-NQ-15	PC
8531	16262100P	51110065	TYPE : CLAMP,REP,PIP,0181500FSSC,18",CS BDY,NBR PIPE SIZE : 18 IN MATERIAL : CARBON STEEL BODY,NBR (BUNA-N) MATERIAL : SEAL APPLICATION : PL REP MATERIAL STANDARD : ASTM A105 PRESSURE CLASS : 1500 TEMPERATURE RATING : -4 TO 121 DEG C SPECIAL FEATURES : DRIVER ASSISTED INSTALLATION, SPECIAL FEATURES : STANDARD SEAL LENGTH,SMART, SPECIAL FEATURES : FULL STRUCTURAL MANUFACTURER NAME : {OCEANEERING INTERNATIONAL MANUFACTURER NAME : INC} MANUFACTURER NAME : {OR EQUIVALENT} MANUFACTURER PART NUMBER : 0181500-FSSC COUNTRY OF MANUFACTURER : USA	SET
8532	16261300P	51110238	TYPE : CPLG,SHFT,FLEX,ROTEX1992SHELKTR,SPDR,JW MANUFACTURER NAME : KTR MANUFACTURER PART NUMBER : ROTEX 19-92SHEL-KTR	PC
8533	20121000P	51110450	TYPE : CONTROLLER,ZSC2000,EDI-E,0-600VDC,10V INPUT SIGNAL : 0-600 VDC OUTPUT SIGNAL : 10 V POWER SUPPLY : 220 VAC MANUFACTURER NAME : YESBFO MANUFACTURER PART NUMBER : ZSC2000	PC
8534	16261900P	51110630	DIMENSION SIZE : 32 IN LG MICRON RATING : 50 MATERIAL : PP SERVICE FLUID : SEAWTR FLOW RATE : 50 GPM APPLICATION : ELMNT,FTLR,HF6BFPP,32"LG,50,PP,SEAWTR MANUFACTURER NAME : GFS MANUFACTURER PART NUMBER : HF6-BFPP	PC
8535	20111100P	51110788	TYPE : SEMICONDUCTOR DE ST,CPTRM20,DIO MDULE VOLTAGE RATING : 24 V APPLICATION : SMPS UT MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : {CP T RM 20} MANUFACTURER PART NUMBER : {1105890000}	PC
8536	16271500P	51110817	SIZE : 3/4 IN DRV APPLICATION : TOOL KT,GEN,22440,3/4"DRV,3/4"DRV,RADTRQ MANUFACTURER NAME : RADTRQ MANUFACTURER PART NUMBER : 22440	KIT
8537	16261900P	51110867	APPLICATION : ELMNT,FTLR,IDS10012768500200273,PUMP MANUFACTURER PART NUMBER : IDS100127685002002-73 POSITION/ITEM NUMBER : 73 END ITEM MANUFACTURER NAME : SULZER PUMPS LTD,INDIA END ITEM MODEL NUMBER : {BBS 14X18X24M} END ITEM MODEL NUMBER : {BBS 14X18X24N} END ITEM MODEL NUMBER : {BBS 12X16X27K} END ITEM NAME : PUMP SUBASSEMBLY NAME/MODEL : PLAN 72 NON-DRIVE END SEAL SUBASSEMBLY NAME/MODEL : SYSTEM	PC
8538	13151100P	51110948	TYPE : PROJECTOR,VID,EBW18,LCD,VID CONFRNC SYS APPLICATION : VIDEO CONFERENCE SYSTEM MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-W18 TYPE : PROJECTOR,VID,EBW18,LCD,VID CONFRNC SYS APPLICATION : VIDEO CONFERENCE SYSTEM MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-W18	SET
8539	14101400P	51111070	TYPE : FUSECARRIER,25A,1,CART,500VAC,10X38MM CURRENT RATING : 25 A NUMBER OF FUSE : 1 FUSE TYPE : CART VOLTAGE RATING : 500 VAC DIMENSION SIZE : 10 X 38 MM	PC
8540	20121200P	51111103	TYPE : MODULE,PROC CTLR,XCOM01010985260010,HIMA MANUFACTURER NAME : HIMAX MANUFACTURER PART NUMBER : X-COM 01 010/98 5260010 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC

8541	20121200P	51111104	TYPE : MODULE,PROC CTLR,F3501SILWORX,GT,NP MANUFACTURER PART NUMBER : F35 01 SILWORX POSITION/ITEM NUMBER : 41 SUBASSEMBLY NAME/MODEL : TURBOGRP UT CTRL PNL END ITEM MANUFACTURER NAME : NP END ITEM MODEL NUMBER : PGT25+ END ITEM NAME : GT SUBASSY DWG NO : SOM6753753	PC
8542	20121200P	51111108	TYPE : MODULE,PROC CTLR,XAI3251985010225,PESYS OUTPUT SIGNAL : 4-20 MA NUMBER OF CHANNEL : 32 MANUFACTURER PART NUMBER : X-AI 32 51/98 5010225 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8543	20121200P	51111109	TYPE : MODULE,PROC CTLR,XAO1651985010227,PESYS OUTPUT SIGNAL : 4-20 MA NUMBER OF CHANNEL : 16 MANUFACTURER PART NUMBER : X-AO 16 51/98 5010227 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8544	20121200P	51111112	TYPE : MODULE,PROC CTLR,XDI3201985210201,PESYS NUMBER OF CHANNEL : 32 MANUFACTURER NAME : HIMAX MANUFACTURER PART NUMBER : X-DI 32 01/98 5210201 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8545	20121200P	51111114	TYPE : MODULE,PROC CTLR,XDI3251985010245,PESYS NUMBER OF CHANNEL : 32 MANUFACTURER NAME : HIMAX MANUFACTURER PART NUMBER : X-DI 32 51/98 5010245 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8546	20121200P	51111115	TYPE : MODULE,PROC CTLR,XDI6451985010223,PESYS NUMBER OF CHANNEL : 64 MANUFACTURER NAME : HIMAX MANUFACTURER PART NUMBER : X-DI 64 51/98 5010223 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8547	20121200P	51111118	TYPE : MODULE,PROC CTLR,XDO3251985010224,PESYS NUMBER OF CHANNEL : 32 MANUFACTURER NAME : HIMAX MANUFACTURER PART NUMBER : X-DO 32 51/98 5010224 END ITEM MANUFACTURER NAME : HIMA END ITEM NAME : PESYS	PC
8548	16271500P	51111217	TYPE : INCLINOMETER,EL,DNM60L,DGTL,PROFSNL,60CM SIZE : 60 CM MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : DNM 60 L	PC
8549	14101400P	51111274	TYPE : CB,GHG6122141R0106,MINI,LV,440V,25A,2P VOLTAGE RATING : 440 V CURRENT RATING : 25 A NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : CEAG MANUFACTURER PART NUMBER : GHG 612 2141 R0106	PC
8550	20121000P	51111382	TYPE : CONTROLLER,FEC710,WT,DIFF,ANLG/DGTL TYPE : ANALOGUE/DIGITAL CONVERTER INPUT SIGNAL : LD CEL OUTPUT SIGNAL : 24 SIG OPN COLTR + 1 MOUNTING DETAILS : INT POWER SUPPLY : 85-264 VAC,50/60 HZ DIMENSION SIZE : 96 MM W X 144 MM LG X 176 MM DIMENSION SIZE : THK TEMPERATURE RATING : -10 TO 50 DEG C MANUFACTURER NAME : NEWLNG MANUFACTURER PART NUMBER : FEC710	PC
8551	14101400P	51111520	TYPE : TRANSFORMER,CURR,MBQ6030,10VA,720VAC POWER RATING : 10 VA VOLTAGE RATING : 720 VAC FREQUENCY RATING : 50/60 HZ APPLICATION : GP RATIO : 150/1 A CLASS : CL 1 MANUFACTURER PART NUMBER : MBQ6030	PC
8552	14101400P	51111521	TYPE : CB,5SY42207,MINI,LV,400VAC,1PH,20A,2P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4220-7	PC
8553	20121000P	51111545	TYPE : HOUSING,GE50846X012,CTRL,FISHER,B MANUFACTURER PART NUMBER : GE50846X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC-6200 END ITEM NAME : DIGITAL VALVE CONTROLLER	PC
8554	14101400P	51111582	TYPE : FUSE,CART,G20100AF5X201A,CTRL,FST BLOW VOLTAGE RATING : 250 V CURRENT RATING : 1:00 AM BREAKING CAPACITY : 1.5 KA MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : G20/1.00 A/F 5X20 1A END ITEM NAME : CONTROL PANEL UNIT	EA
8555	20121000P	51111593	TYPE : PLUG,VLV,096755833000,GLBVLV,VLTK MANUFACTURER PART NUMBER : 096755.833.000 END ITEM MANUFACTURER NAME : VALTEK END ITEM MODEL NUMBER : CHANNELSTREAM END ITEM SIZE : 1-1/2 IN END ITEM NAME : GLBVLV	PC

8556	16262000P	51111608	TYPE : PULLEY,TMG BLT,SYNC,HTD,48MM,40MM,CI BORE DIAMETER : 48 MM BELT WIDTH : 40 MM MATERIAL : CI DESIGNATION : 36-14M-40 NUMBER OF TEETH : 36 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	PC
8557	16262000P	51111609	TYPE : PULLEY,TMG BLT,SYNC,HTD,55MM,85MM,CI BORE DIAMETER : 55 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 28-14M-85 NUMBER OF TEETH : 28 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	PC
8558	20121000P	51111610	TYPE : CONTROLLER,4802A,MCROPROCSR BSD,CTLYTC INPUT SIGNAL : CTLYTC BD SNSR OUTPUT SIGNAL : RLY MOUNTING DETAILS : CBNT POWER SUPPLY : 24 VDC MEASUREMENT RANGE : 0-100 % LEL DIMENSION SIZE : 25 MM W X 251 MM LG X 173 MM DIMENSION SIZE : THK SERVICE FLUID : FLMBL GS & VAP MANUFACTURER NAME : GENMON MANUFACTURER PART NUMBER : 4802A	PC
8559	16262000P	51111636	TYPE : PULLEY,TMG BLT,SYNC,HTD,55MM,85MM,CI BORE DIAMETER : 55 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 29-14M-85 NUMBER OF TEETH : 29 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	PC
8560	16261900P	51111640	TYPE : NOZZLE, YEW/3204/03,FLTR,TYP KSP DIMENSION SIZE : CM2) SLOT DIMENSION SIZE : 28-29.5 MM,36 X 0.5 MM (4.23 MATERIAL : PP MANUFACTURER NAME : GWM SUBASSEMBLY MANUFACTURER NAME : ANTEQU END ITEM MODEL NUMBER : SERIAL NO VESB-U-119 END ITEM NAME : SIDE STREAM FILTER END ITEM DRAWING NUMBER : YEW/3204/03	PC
8561	16261900P	51111645	APPLICATION : ELMNT,FTLR,256450K,DTCTR SYS TYPE : CLESR MANUFACTURER NAME : GENERAL MONITORS SYSTEMS,ASIA MANUFACTURER PART NUMBER : 25-64-50K ADDITIONAL SPECN : REPLMT	PC
8562	16261900P	51111648	APPLICATION : ELMNT,FTLR,FF200E4PN,DTCTR SYS TEMPERATURE RATING : AMB MANUFACTURER NAME : GENERAL MONITORS SYSTEMS,ASIA MANUFACTURER PART NUMBER : FF-200-E-4PN	PC
8563	20111100P	51111691	TYPE : SOFTWARE KT,V495895B01VPC20150 TITLE : SVC-EASYSERVE APPLICATION : MEASUREMENT CONTROL & APPLICATION : SUPERVISORY SYSTEM MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V495895.B01+VPC 20150	EA
8564	16262000P	51111704	TYPE : PULLEY,TMG BLT,HTD,FNNR 6F,SYNC,65MM BORE DIAMETER : 65 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 38-14M-85 NUMBER OF TEETH : 38 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : T/L	PC
8565	13151100P	51111750	TYPE : ADAPTER,AT120DNFIV86,TIP,IPLX MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : AT 120D/NF-IV86 SUBASSEMBLY NAME/MODEL : VDOSCP TYPE : ADAPTER,AT120DNFIV86,TIP,IPLX MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : AT 120D/NF-IV86 SUBASSEMBLY NAME/MODEL : VDOSCP	PC
8566	16261300P	51111944	APPLICATION : CPLG,SHFT,FLEX,HNS1606AH,SPTFLX,HNS MANUFACTURER NAME : SPTFLX MANUFACTURER PART NUMBER : HNS 160-6-AH	EA
8567	16261300P	51111955	DIMENSION SIZE : 74 MM DIST BTWN SHFT SHAFT DIAMETER : 42 MM DRVN 41.3 MM DRVR APPLICATION : CPLG,SHFT,FLEX,HNS984,74MM DIST BTWN MANUFACTURER NAME : SPTFLX MANUFACTURER PART NUMBER : HNS 98-4	EA
8568	16261600P	51111966	TYPE : GEAR ASSY,SPD DECR,PTMB22,GB,4500RPM INPUT SPEED : 4500 RPM OUTPUT SPEED : 1478.6 RPM RATIO : 3.043:1 MANUFACTURER NAME : OTG MANUFACTURER PART NUMBER : P.T.MB 22	PC
8569	20111100P	51112091	TYPE : TOUCHSCREEN,V064080B01,MSR CTRL & SUPVRY APPLICATION : SUPERVISORY SYSTEM APPLICATION : MEASUREMENT CONTROL & MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : {V064080.B01} MANUFACTURER PART NUMBER : {VHM 20100}	EA

8570	14101400P	51112131	TYPE : CB,3RV20111CA10,LV,690VAC,3PH,2.5A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2.5 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA APPLICATION : MOTR MOUNTING DETAILS : SCRW MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV20 11-1CA10	PC
8571	16261900P	51112134	MICRON RATING : 1 APPLICATION : ELMNT,FTLR,450150218,PLANT,GENRON,1 MANUFACTURER PART NUMBER : 45-0150218 END ITEM MANUFACTURER NAME : GENRON END ITEM NAME : NITROGEN PLANT SUBASSEMBLY NAME/MODEL : HPLC7213 NLQ FLTR	PC
8572	16261900P	51112135	MICRON RATING : 0.01 APPLICATION : ELMNT,FTLR,450150219,PLANT,GENRON,0.01 MANUFACTURER PART NUMBER : 45-0150219 END ITEM MANUFACTURER NAME : GENRON END ITEM NAME : NITROGEN PLANT SUBASSEMBLY NAME/MODEL : HPLC7213 NLQ FLTR	PC
8573	16261900P	51112136	MATERIAL : CS APPLICATION : ELMNT,FTLR,450150277,PLANT,GENRON,CS MANUFACTURER PART NUMBER : 45-0150277 END ITEM MANUFACTURER NAME : GENRON END ITEM NAME : NITROGEN PLANT SUBASSEMBLY NAME/MODEL : HPLC7213 NLQ FLTR	PC
8574	16261900P	51112137	MICRON RATING : 0.01 APPLICATION : ELMNT,FTLR,450150221,PLANT,GENRON,0.01 MANUFACTURER PART NUMBER : 45-0150221 END ITEM MANUFACTURER NAME : GENRON END ITEM NAME : NITROGEN PLANT SUBASSEMBLY NAME/MODEL : NHQ FLTR NS-1100M	PC
8575	16271500P	51112181	TYPE : PINCERS,HS CLMP,120073,SDE JW,2EAR & APPLICATION : 2 EAR & STEPLESS 1 EAR CLAMP MANUFACTURER NAME : MOTION PRO MANUFACTURER PART NUMBER : 12-0073	PC
8576	14101400P	51112199	TYPE : CB,25443,MINI,LV,440VAC,3PH,63A,3P,50KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 25443	PC
8577	14101400P	51112211	TYPE : AMMETER,2200,CLMP-ON,40/400/1000A,DGTL MEASUREMENT RANGE : 40/400/1000 A DISPLAY TYPE : DGTL OVERALL DIMENSION SIZE : 190X68X20 MM POWER SUPPLY : 2 X SIZE AAA 1.5 V ALKALINE POWER SUPPLY : BATTERY DROP PROOF (Y/N) : NO MANUFACTURER NAME : KYORITSU ELECTRICAL MANUFACTURER NAME : INSTRUMENTS WORKS LTD MODEL NUMBER : 2200	EA
8578	14101400P	51112242	TYPE : CB,LV430750,MULDD CSE,LV,690V,3PH,160A VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV430750	PC
8579	20111100P	51112260	TYPE : CONTROL UT,V088602B01,CENTL,MSR APPLICATION : MEASUREMENT MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V088602.B01 MODEL NUMBER : VCU 20100 SUBASSEMBLY NAME/MODEL : SUPERVISORY SYSTEM	EA
8580	20111100P	51112262	TYPE : CIRCUIT CARD,V078801B01VAO20100,O/P,MSR APPLICATION : MEASUREMENT CONTROL & APPLICATION : SUPERVISORY SYSTEM MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V078801.B01,VAO 20100	EA
8581	20111100P	51112263	TYPE : CIRCUIT CARD,V078800B01VAI20100,I/P,1 NUMBER OF CHANNEL : 1 APPLICATION : MEASUREMENT CONTROL & APPLICATION : SUPERVISORY SYSTEM MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V078800.B01,VAI 20100	EA
8582	20111100P	51112264	TYPE : CIRCUIT CARD,V084400B01,MASTR TCH I/F APPLICATION : CTRL & MSR MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V084400.B01 SUBASSEMBLY NAME/MODEL : SUPVRY SYS	EA
8583	20111100P	51112266	TYPE : SOFTWARE KT,V088604B11VIO20170,EXPV VCU TITLE : EXPN VCU APPLICATION : VCU 20100 CTRL UT MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V088604.B11+VIO 20170	EA
8584	13151000P	51112272	TYPE : INK,PRTG,CART,CL546,CANON,CL-546 MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CL-546 TYPE : INK,PRTG,CART,CL546,CANON,CL-546 MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CL-546	PC

8585	16271500P	51112274	TYPE : CYL ASSY,ACTG,SER BRP,PUL,10T,ENRPAC CAPACITY : 10 T MANUFACTURER NAME : ENRPAC	SET
8586	14101400P	51112296	TYPE : RCD,A9R71240,LV,LV,30MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 40 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9R71240	PC
8587	14101400P	51112297	TYPE : CB,A9F84216,MINI,LV,440VAC,3PH,16A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F84216 MODEL NUMBER : IC60H	PC
8588	14101400P	51112298	TYPE : CB,A9F84210,MINI,LV,440VAC,3PH,10A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F84210 MODEL NUMBER : IC60H	PC
8589	14101400P	51112309	TYPE : RCD,2CSF204001R2400,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 40 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204001R2400 MODEL NUMBER : F204 AC-40/0.1	PC
8590	14101400P	51112324	TYPE : CB,25008,MINI,LV,440VAC,3PH,2A,4P,10KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 25008 MODEL NUMBER : C60H	PC
8591	14101400P	51112368	TYPE : RCD,2CSF204001R3900,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 100 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204001R3900 MODEL NUMBER : F204 AC-100/0.3	PC
8592	16261900P	51112369	TYPE : FILTER,FLD,VARICEL VXL,12",12"SLT I/LT & DIMENSION SIZE : 12 IN CONNECTION DETAILS : 12 IN SLT I/LT & O/LT MATERIAL : FG SERVICE FLUID : AR MANUFACTURER NAME : AAF MODEL NUMBER : VARICEL VXL	PC
8593	14101400P	51112372	TYPE : RCD,16790,LV,LV,30MA,1PH,2P,230VAC,25A LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 25 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 16790	PC
8594	14101400P	51112373	TYPE : RCD,2CSF204001R3400,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 40 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204001R3400 MODEL NUMBER : F204 AC-40/0.3	PC
8595	16261900P	51112412	MATERIAL : FIBREGLASS SERVICE FLUID : CONDENSATE APPLICATION : ELMNT,FTRLR,CS604LGT2DH13,FG,CONDSTE TYPE : COALESCER MANUFACTURER NAME : PALL CORPORATION,USA MANUFACTURER PART NUMBER : CS604LGT2DH13	PC
8596	16261900P	51112471	MATERIAL : CS APPLICATION : ELMNT,FTRLR,5010023002,SPRTR,JOWA,CS TYPE : DRN MANUFACTURER PART NUMBER : 50100-23002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC



8597	16261900P	51112482	MATERIAL : CS APPLICATION : ELMNT,FTLR,5030020001,SPRTR,JOWA,CS TYPE : BTM MANUFACTURER PART NUMBER : 50300-20001 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC
8598	16261900P	51112483	MATERIAL : CS APPLICATION : ELMNT,FTLR,5030020002,SPRTR,JOWA,CS,TOP MANUFACTURER PART NUMBER : 50300-20002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC
8599	14101400P	51112484	TYPE : RESISTOR,FXD,03408863F0,HTG,150W POWER RATING : 150 W VOLTAGE RATING : 220/240 VAC FREQUENCY RATING : 50/60 HZ MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 03408863F0 SUBASSEMBLY NAME/MODEL : SWBD	PC
8600	14101400P	51112488	TYPE : CB,1SDA067404R1,MULDD CSE,LV,415/690VAC VOLTAGE RATING : 415/690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067404R1 MODEL NUMBER : XT1C 160 TMD 63-630 4P F F	PC
8601	14101400P	51112541	TYPE : TRANSFORMER,CURR,0.72KVAC,50HZ,MTRG VOLTAGE RATING : 0.72 KVAC FREQUENCY RATING : 50 HZ APPLICATION : MTRG RATIO : 40/5 A	EA
8602	20250000P	51112660	TYPE : PLUG,36121200,SMPLR,JISKOT,END MANUFACTURER PART NUMBER : 36-1212-00 POSITION/ITEM NUMBER : 43 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MK11 END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 17840	PC
8603	20250000P	51112778	TYPE : SPRING,40008900,SMPLR,JISKOT MANUFACTURER PART NUMBER : 40-0089-00 POSITION/ITEM NUMBER : 69 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : SERIES 210 MARK II END ITEM NAME : AUTOMATIC SAMPLER SUBASSY DWG NO : 17840	PC
8604	14101400P	51112781	TYPE : RCD,26620,E/L CB,LV TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 63 A MOUNTING DETAILS : DIN RAIL SPECIAL FEATURES : CL AC DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 26620 MODEL NUMBER : VIGI C60	PC
8605	16261100P	51112873	DESIGNATION : 7211 BECBM APPLICATION : BEARING,BA,7211BECBM,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 21 MM CAGE MATERIAL : MACHD BRS	PC
8606	16261100P	51112880	DESIGNATION : 22212 EK C3 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 28 MM APPLICATION : BEARING,RLR,SA,22212EK C3,60MM,110MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
8607	16261900P	51112889	TYPE : KIT,SEPTR,55856501,CNTRFG,ALFA,MJR MANUFACTURER PART NUMBER : 55856501 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	KIT
8608	14101400P	51112897	TYPE : FUSE,CART,LV,500VAC,2A,13/32",1-1/2" VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA APPLICATION : INDST OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC

8609	14101400P	51112929	TYPE : TRANSFORMER,CURR,SEGM600/5A10VA5P20,SWGR POWER RATING : 10 VA RATIO : 600/5 A CLASS : CL 5P20 MANUFACTURER NAME : SEG MODEL NUMBER : SEGM600/5A10VA5P20 END ITEM NAME : HIGH VOLTAGE SWITCHGEAR	PC
8610	14101400P	51112930	TYPE : TRANSFORMER,CURR,SEGM600/1A15VACL05,SWGR POWER RATING : 15 VA RATIO : 600/1 A CLASS : CL 0.5 MANUFACTURER NAME : SEG MODEL NUMBER : SEGM600/1A15VACL05 END ITEM NAME : HIGH VOLTAGE SWITCHGEAR	PC
8611	14101400P	51113040	TYPE : CB,1SDA067035R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 36 KA DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067035R1 MODEL NUMBER : XT2N 160 TMA 40-400 4P F F	PC
8612	14101400P	51113052	TYPE : BASE,RLY,94843,SKT,250VAC,10A,10A,DIN VOLTAGE RATING : 250 VAC CURRENT RATING : 10:00 AM MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : FNDR MANUFACTURER PART NUMBER : 94.84.3	PC
8613	20250000P	51113157	MATERIAL : GRAFOIL APPLICATION : PACKING,MS00500,SMPLR,WELKER,GRAFOIL MANUFACTURER PART NUMBER : MS00500 POSITION/ITEM NUMBER : 46 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC PROBE SAMPLING END ITEM NAME : SYSTEM SUBASSY DWG NO : AD083CO 4	PC
8614	14101400P	51113182	TYPE : CB,FETAA4K0250,MULDD CSE,LV,415V,3PH VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 150 KA MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MANUFACTURER PART NUMBER : FETAA4K0250	PC
8615	20111100P	51113202	TYPE : CIRCUIT CARD,V089991B21,I/O,MSR CTRL & APPLICATION : SUPERVISORY SYSTEM APPLICATION : MEASUREMENT CONTROL & MANUFACTURER NAME : SCHENK MANUFACTURER PART NUMBER : V089991.B21	EA
8616	14101400P	51113258	TYPE : RCD,MULTI9,LV,2.5KA BREAKING CAPACITY : 2.5 KA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 220 VAC CURRENT RATING : 32 A DESIGN STANDARD : IEC 1008-2-1 MANUFACTURER NAME : MRLNG MODEL NUMBER : MULTI-9	PC
8617	14101400P	51113259	TYPE : RCD,MULTI9,LV,2.5KA BREAKING CAPACITY : 2.5 KA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 220 VAC CURRENT RATING : 20 A DESIGN STANDARD : IEC 1008-2-1 MANUFACTURER NAME : MRLNG MODEL NUMBER : MULTI-9	PC
8618	14101400P	51113260	TYPE : RCD,MULTI9,LV,2.5KA BREAKING CAPACITY : 2.5 KA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 220 VAC CURRENT RATING : 15 A DESIGN STANDARD : IEC 1008-2-1 MANUFACTURER NAME : MRLNG MODEL NUMBER : MULTI-9	PC
8619	16171300P	51113330	TYPE : HOSE ASSY,NM,SSTH8TA8TA872,FLXBL,1/2" INSIDE DIAMETER : 1/2 IN MATERIAL : PTFE COR LENGTH : 72 IN CONNECTION DETAILS : 316 TUB ADPTR BE REINFORCEMENT DETAILS : 304 BRD LINING DETAILS : PTFE PRESSURE RATING : 3000 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH8TA8TA8-72	PC
8620	20130000P	51113332	TYPE : ENCODER,SHFT ANG DGTL,A5S10T482M,9.9V POWER SUPPLY : 9.9 V MOUNTING DETAILS : M18X1 MANUFACTURER NAME : INDUSTRIE-ELEKTRONIK MANUFACTURER NAME : BRAUN GMBH MANUFACTURER PART NUMBER : A5S10T48-2M	EA
8621	16271500P	51113540	APPLICATION : SCREWDRIVER ST,KEN5725970K,KNDY MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-572-5970K	SET
8622	16271500P	51113541	TYPE : PLIERS ST,KEN5587000K,KNDY,KEN-558-7000K MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-558-7000K	SET

8623	20121000P	51113608	TYPE : CONTROL,TEMP,CPP8980002,GC,230V POWER SUPPLY : 230 V MANUFACTURER NAME : OAKTON MANUFACTURER PART NUMBER : CP/P-89800-02 END ITEM NAME : GC	PC
8624	16271500P	51113682	TYPE : PLIERS,CIRCLIP,KEN5585890K,CRCLP APPLICATION : CRCLP MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-558-5890K	PC
8625	14101100P	51113697	TYPE : MONITOR,FAA5RMS115A600,CURR TXF APPLICATION : CURR TXF CURRENT RATING : 10:00 AM MANUFACTURER NAME : ELECIND MANUFACTURER PART NUMBER : FAA5-RMS-115A-600	PC
8626	24271400P	51113740	ITEM NAME: CIRCUIT CARD, Z6555, GEN, AMPAC, ELTRNC, FRNG TYPE: ELECTRONIC, FIRING APPLICATION: RECTIFIER CONTROL PANEL MANUFACTURER PART NUMBER: Z6555 END ITEM MANUFACTURER NAME: AMPAC PEPCON SYSTEMS END ITEM MODEL NUMBER: 2XCM-S-2 (BP) END ITEM NAME: HYPOCHLORITE GENERATOR PACKAGE END ITEM DRAWING NUMBER: 6484-E-403-A SUBASSEMBLY MANUFACTURER NAME: ZINEX CORPORATION	PC
8627	16261100P	51113802	DESIGNATION : 6302 2RSR APPLICATION : BEARING,BA,6302 2RSR,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 42 MM WIDTH : 13 MM DESIGN STANDARD : DIN 625	PC
8628	16261100P	51113803	DESIGNATION : 4T-30306 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,TPRD,4T-30306,30MM,72MM,19MM SERIES : 4T-30300	PC
8629	16261100P	51113804	DESIGNATION : HMK 2030 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 27 MM WIDTH : 30 MM APPLICATION : BEARING,RLR,NDL,HMK 2030,20MM,27MM,30MM SERIES : HMK	PC
8630	16261300P	51113925	TYPE : CPLG,SHFT,FLEX,VS150FBHD48H7D60H7 DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 48 MM DRVN,60 MM DRVR DESIGN STANDARD : SFS 2636 BRAND NAME : VIVA MANUFACTURER NAME : REXNRD MANUFACTURER PART NUMBER : VS150 FBH D48H7/D60H7	EA
8631	25171800P	51113988	ITEM NAME: BICYCLE, R DERAIL, SHIMANO SHFTR, FRWHL, FAT TYPE: REAR DERAIL, SHIMANO SHIFTER, FREEWHEEL, FAT BIKE MATERIAL: ALLOY RIM FRAME COLOUR: ORANGE SPECIAL FEATURES: 7 SPEED TYRE SIZE: 20 IN X 4	EA
8632	18151500P	51113995	TYPE: GLOVES,HT,13838,JACKSON G40 SIZE: SZ M (8) LENGTH: - MATERIAL: PU LNG APPLICATION: - COLOUR: BLK MANUFACTURER NAME: KMBRLY MODEL NUMBER: {13838} MODEL NUMBER: {98221 (OLD)}	PR
8633	16261900P	51114062	MATERIAL : PPR APPLICATION : ELMNT,FTLR,4,F0615229PLF25,FLTR,FUJI,PPR TYPE : PLEATED POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM MODEL NUMBER : F06-15229-PLF25 END ITEM NAME : STABILISER INLET LIQUID FILTER END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-DWG-905-1154} END ITEM DRAWING NUMBER : {V-2151-501-A-013 END ITEM DRAWING NUMBER : {AAF-7900-303}}	PC
8634	16261900P	51114063	MATERIAL : PP APPLICATION : ELMNT,FTLR,2,F5006530010,FLTR,FUJI,PP POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM MODEL NUMBER : F50-06530-010 END ITEM NAME : PREFILTER END ITEM NAME : DEEP AGR RECYCLE SOLVENT END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-911-1163} END ITEM DRAWING NUMBER : {V-2151-501-A-023 END ITEM DRAWING NUMBER : {AAF-7901-303}}	PC
8635	16261900P	51114066	MATERIAL : PP APPLICATION : ELMNT,FTLR,2,FMPX07030010,FLTR,FUJI,PP POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM MODEL NUMBER : FMPX-07030-010 END ITEM NAME : DEEP AGR RECYCLE SOLVENT AFTER END ITEM NAME : FILTER END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-911-1171} END ITEM DRAWING NUMBER : {V-2151-501-A-033 END ITEM DRAWING NUMBER : {AAF-7902-303}}	PC
8636	16261900P	51114067	MATERIAL : PP,SS SUS 304 APPLICATION : ELMNT,FTLR,1,ETP11536010,FLTR,FUJI,PP,SS FINISH : PTFE CTD POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM MODEL NUMBER : ETP-11536-010 END ITEM NAME : DEEP AGR LEAN SOLVENT FILTER	SET

8637	16261900P	51114068	MATERIAL : EPDM,PP APPLICATION : ELMNT,FTLR,4,HTP37520010,FLTR,FUJI,EPDM POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM MODEL NUMBER : HTP-37520-010 END ITEM NAME : DEHYDRATION AFTER FILTER	PC
8638	16261900P	51114069	TYPE : STRAINER ELEMENT,SEDI,2,3,4,5,6,7,8,9,10 DIMENSION SIZE : 100 MM MATERIAL : SS SUS 304 POSITION/ITEM NUMBER : 2,3,4,5,6,7,8,9,10 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM NAME : DEHYDRATION WATER FILTER END ITEM DRAWING NUMBER : {V-2151-501-A-063 END ITEM DRAWING NUMBER : (AAF-7905-303)} END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-DWG-913-1195}	SET
8639	16261900P	51114071	MATERIAL : SS SUS 304 APPLICATION : ELMNT,FTLR,2,3,FLTR,FUJI,SS SUS 304 POSITION/ITEM NUMBER : 2,3 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM NAME : CONDENSATE FILTER END ITEM DRAWING NUMBER : {V-2151-501-A-073(AAF-7906-303 END ITEM DRAWING NUMBER : )} END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-DWG-009-1202}	SET
8640	16271500P	51114088	TYPE : TOOL BOX,PORT,2005,775MM WX985MM HX435MM DIMENSION SIZE : 775 MM WX985 MM HX435 MM D MANUFACTURER NAME : GEDORE MODEL NUMBER : 2005	EA
8641	16261900P	51114102	TYPE : ELMNT,FTLR,2,FLTR,FUJI POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : FUJI FILTER MFG CO LTD END ITEM NAME : DEEP AGR RECYCLE SOLVENT LL END ITEM NAME : COALESCER END ITEM DRAWING NUMBER : {TRAIN9-JGC-VMEC-911-1241} END ITEM DRAWING NUMBER : {V-2151-501-A-123 END ITEM DRAWING NUMBER : (CCF-1163-303)}	PC
8642	20121000P	51114103	TYPE : MOUNTING?KT,VLV POTNR,MTG2251203690 MANUFACTURER PART NUMBER : MTG2251203690 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
8643	20121000P	51114105	TYPE : MOUNTING?KT,VLV POTNR,DVC26963659496 MANUFACTURER PART NUMBER : DVC26963659496 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
8644	14101400P	51114187	TYPE : CB,NF125SW2P30A,MULDD CSE,LV,415VAC,3PH VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 30 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 30 KA DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : MITSUBISHI ELECTRIC MANUFACTURER PART NUMBER : NF125-SW-2P-30A	PC
8645	13151000P	51114228	TYPE : ADAPTER,PSY,OEP KB TYPE : ADAPTER,PSY,OEP KB	EA
8646	16262000P	51114301	TYPE : SPROCKET WHL,14MX30S20,48MM,1,30,30,14MM BORE DIAMETER : 48 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 30 TOOTH PITCH : 14 MM BORE TYPE : T/L 2517 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : 14MX-30S-20	PC
8647	16262000P	51114436	TYPE : SPROCKET WHL,P2814MGT85,55MM,14MM,1,28 BORE DIAMETER : 55 MM PITCH DIAMETER : 14 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 28 BORE TYPE : T/L 2517 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : P28-14MGT-85	PC
8648	16261300P	51114471	TYPE : CPLG,SHFT,FLEX,SRL100,GR,235MM DIST BTWN DIMENSION SIZE : 235 MM DIST BTWN SHFT SHAFT DIAMETER : 78.4 MM DRVN,55 MM DRVR MANUFACTURER NAME : RENK AG MANUFACTURER PART NUMBER : SRL 100	PC
8649	16271500P	51114472	TYPE : CALIPER,VRNR,54104004,DGTL,DGTL,COLPAR MANUFACTURER NAME : COLE-PARMER,USA MANUFACTURER PART NUMBER : 54-104-004	PC
8650	16271500P	51114502	TYPE : SOLDERING IRON,H981,GUN,20-130W,WKSH TL POWER RATING : 20-130 W APPLICATION : WKSH TL MANUFACTURER NAME : HAKO MANUFACTURER PART NUMBER : H981	PC
8651	16271200P	51114504	TYPE : SOLDER,MK250G12,HAKO,MK250G1.2 MANUFACTURER NAME : HAKO MANUFACTURER PART NUMBER : MK250 G1.2	PC
8652	20130000P	51114541	TYPE : ENERGY-LIMIT I/F,633T0500,ISOLR,GALVC TYPE : SIGNAL INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA MOUNTING DETAILS : DIN RAIL HAZARD AREA CLASSIFICATION : A/B/C/D HAZARD AREA CLASSIFICATION : CLASS 1 DIVISION 2 GROUP NUMBER OF CHANNEL : 2 VOLTAGE RATING : 24 VDC MANUFACTURER NAME : ACROMAG MANUFACTURER PART NUMBER : 633T-0500	PC

8653	16261200P	51114571	TYPE : BELT,DRIVE,14MGTS280085,POLY CHN,SYNC DESIGNATION : 14MGTS-2800-85 WIDTH : 85 MM PITCH LENGTH : 2800 MM NUMBER OF TEETH : 200 TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 14MGTS-2800-85	PC
8654	13151100P	51114606	TYPE : LAMP,INCAND,ELPLP65,UHE,230W,EPSON POWER RATING : 230 W APPLICATION : EPSON EB-1776W PROJECTOR MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : ELPLP65 ADDITIONAL SPECN : V13H010L65 TYPE : LAMP,INCAND,ELPLP65,UHE,230W,EPSON POWER RATING : 230 W APPLICATION : EPSON EB-1776W PROJECTOR MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : ELPLP65 ADDITIONAL SPECN : V13H010L65	BOX
8655	16261300P	51114721	THREAD SIZE : 3/8 IN APPLICATION : BOLT,248776006008,CPLG,TRW,3/8",24 THREAD QUANTITY PER INCH : 24 FURNISHED ITEMS : W/ 2883395-3 NUT MANUFACTURER PART NUMBER : 2487760-06008 END ITEM MANUFACTURER NAME : TRW END ITEM MODEL NUMBER : 100N618A END ITEM NAME : CONTOURED FLEXIBLE DIAPHRAGM END ITEM NAME : COUPLING	EA
8656	16261200P	51114733	DESIGNATION : R3VX800 SECTION : R3VX WIDTH : 10 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,R3VX800,R3VX,10MM,C4H5CI TYPE : BANDED,WEDGE,3 GROOVE OUTSIDE LENGTH : 80 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	EA
8657	20121000P	51114734	TYPE : INDATOR,DGTL DSPY,751AM4E8B,PROC,SIG MEASUREMENT RANGE : 0-100 %,-999 TO 9999 PT HAZARD AREA CLASSIFICATION : ATEX,F/PROF INPUT SIGNAL : 4-20 MA DISPLAY TYPE : LIN LCD MATERIAL : LOW CU AL MOUNTING DETAILS : FLAT SURFACE,2 IN PIPE REDUCER MOUNTING DETAILS : BRACKET MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 751AM4E8B	PC
8658	16262000P	51114789	TYPE : PULLEY,TMG BLT,TYP H,SYNC,1-15/16",50MM BORE DIAMETER : 1-15/16 IN BELT WIDTH : 50 MM MATERIAL : STL DESIGNATION : 144-8M-50 NUMBER OF TEETH : 144 TOOTH PITCH : 8 MM BUSH NUMBER : E	SET
8659	16262000P	51114791	TYPE : PULLEY,TMG BLT,TYP H,SYNC,38MM,50MM,STL BORE DIAMETER : 38 MM BELT WIDTH : 50 MM MATERIAL : STL DESIGNATION : 44-8M-50 NUMBER OF TEETH : 44 TOOTH PITCH : 8 MM BUSH NUMBER : SD	SET
8660	16171300P	51114944	TYPE : HOSE ASSY,NM,2114,3/4",PLYMR COR,PLYMR INSIDE DIAMETER : 3/4 IN MATERIAL : PLYMR COR LENGTH : 50 M CONNECTION DETAILS : MXFEM SERVICE FLUID : N2 PRESSURE RATING : 20 BAR WKG MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 2114	EA
8661	16271500P	51114964	TYPE : STRAPPING,ID4059,TAPE SIZE : 1/2 INX21 FTX0.005 IN THK MATERIAL : 304,STL APPLICATION : EMBOSSING SYSTEM APPLICATION : BAND-IT ID4002 HEAVY DUTY MANUFACTURER NAME : BANDIT MANUFACTURER PART NUMBER : ID4059	EA
8662	20121000P	51114969	TYPE : CONTROL,TEMP,ST710JB1BV10FP POWER SUPPLY : 12-24 VAC/16-36 VDC,12 A APPLICATION : GP MANUFACTURER NAME : NETZCH MANUFACTURER PART NUMBER : ST710-JB1BV.10FP	PC
8663	16261100P	51114970	DESIGNATION : 21315 EK/C3 + H315 BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM APPLICATION : BEARING,RLR,SA,21315EK/C3 + H315,75MM TYPE : METRIC,SPHERICAL SERIES : 21300 STYLE : 1:12 TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15 ADDITIONAL SPECN : E/C3	PC
8664	16261100P	51114988	DESIGNATION : NU 2211 EC BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM APPLICATION : BEARING,RLR,CYL,NU 2211EC,55MM,100MM STYLE : DBL RIBBD OR	PC

8665	20111100P	51115063	INPUT CONNECTION TYPE : SWHG OUTPUT CONNECTION TYPE : 250 V 2 A OHMIC LD SWHG POWER SUPPLY : 230 VAC APPLICATION : GAS SIGNAL UT,SIGEXAF1K,SWHG,250V 2A HAZARD AREA CLASSIFICATION : EEX IA MANUFACTURER NAME : SPCTRN MANUFACTURER PART NUMBER : SIGEX AF1K	PC
8666	16261900P	51115163	APPLICATION : HANDWHEEL,51956602,CNTRFG,ALFA MANUFACTURER PART NUMBER : 519566-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL END ITEM MODEL NUMBER : MAB-104B-24-60/4108-5 END ITEM NAME : DIESEL CENTRIFUGE	PC
8667	16171300P	51115274	TYPE : HOSE ASSY,NM,CH63X6PU,63MM,PU,PU,6M,DBL INSIDE DIAMETER : 63 MM MATERIAL : PU LENGTH : 6 M CONNECTION DETAILS : DBL CLMP REINFORCEMENT DETAILS : SPRL STL WRE BRD MANUFACTURER NAME : ECONTO MANUFACTURER PART NUMBER : CH63X6PU	LG
8668	16261600P	51115275	TYPE : DEFLECTOR,LIQ,11,SHN025I,GEAR,SEISA,OIL POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : SHN025I END ITEM NAME : REDUCTION GEAR	PC
8669	16261600P	51115276	TYPE : DEFLECTOR,LIQ,12,SHN025I,GEAR,SEISA,OIL MATERIAL STANDARD : JIS GRD S45C POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : SHN025I END ITEM NAME : REDUCTION GEAR	PC
8670	13111100P	51115293	TYPE : HORN,SIG,BEXS110D,SUNDR,117DB LVL O/P DECIBEL RATING : 117 DB LVL O/P MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, MANUFACTURER NAME : SINGAPORE MANUFACTURER PART NUMBER : BEXS110D TYPE : HORN,SIG,BEXS110D,SUNDR,117DB LVL O/P DECIBEL RATING : 117 DB LVL O/P MANUFACTURER NAME : SEAGULL SAFETY PTE LTD, MANUFACTURER NAME : SINGAPORE MANUFACTURER PART NUMBER : BEXS110D	PC
8671	16271500P	51115340	TYPE : DESOLDERING TL,EL,DS01P,DESLDG WRK APPLICATION : DESOLDERING WORK MANUFACTURER NAME : HAKO MANUFACTURER PART NUMBER : DS01P	PC
8672	16261300P	51115370	TYPE : CPLG,SHFT,FLEX,67E4085622,LUCAS MANUFACTURER NAME : LUCAS BENDIX MANUFACTURER PART NUMBER : 67E408-5622 ADDITIONAL SPECN : CGE CDE 99551	PC
8673	20141500P	51115431	TYPE : LOAD CELL,BSP 250KG,S-BM,GP APPLICATION : GP MANUFACTURER NAME : REVERE MODEL NUMBER : BSP 250KG	EA
8674	16171100P	51115435	ITEM NAME: CPLG HALF, QD, SSQTM4S400, STM, 1/4", 316 TYPE: STEM CONNECTION SIZE: 6 MM (1/4 IN) MATERIAL: SS 316 FINISH: PTFE (XYLAN) COATED SPECIAL FEATURES: SINGLE END FURNISHED ITEMS: WITH SHUT-OFF VALVE MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QTM4-S-400	PC
8675	16171100P	51115435	TYPE : STEM CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : - MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : PTFE (XYLAN) COATED SPECIAL FEATURES : SINGLE END FURNISHED ITEMS : WITH SHUT-OFF VALVE MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QTM4-S-400 TYPE : CPLG HALF,QD,SSQTM4S400,STM,1/4",316 CONNECTION SIZE : 1/4 IN MATERIAL : 316 FINISH : PTFE (XYLAN) CTD SPECIAL FEATURES : SGL END FURNISHED ITEMS : W/ SO VLV MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QTM4-S-400	PC
8676	16171100P	51115437	ITEM NAME: CPLG HALF, QD, SSQTM4AB400, 1/4", TUB, 316 CONNECTION SIZE: 6 MM (1/4 IN) CONNECTION TYPE: TUBE MATERIAL: SS 316 FINISH: PTFE (XYLAN) COATED MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-QTM4A-B-400	PC

8677	16171100P	51115437	TYPE : - CONNECTION SIZE : 6 MM (1/4 IN) CONNECTION TYPE : TUBE MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : PTFE (XYLAN) COATED MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-QTM4A-B-400 TYPE : CPLG HALF,QD,SSQTM4AB400,1/4",TUB,316 CONNECTION SIZE : 1/4 IN CONNECTION TYPE : TUB MATERIAL : 316 FINISH : PTFE (XYLAN) CTD MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QTM4A-B-400	PC
8678	16171100P	51115467	ITEM NAME: CPLG HALF, QD, 103155105, 1/2", BSPT (RC) F CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: BSPT (RC) F MATERIAL: SS BODY, NBR SEAL RING PRESSURE RATING: 16 BAR WORKING MANUFACTURER NAME: CEJN MANUFACTURER PART NUMBER: 103155105	PC
8679	16171100P	51115467	TYPE : - CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : BSPT (RC) F MATERIAL : SS BODY,NBR SEAL RING PRESSURE CLASS : - PRESSURE RATING : 16 BAR WORKING APPLICATION : - MANUFACTURER NAME : CEJN MANUFACTURER PART NUMBER : 103155105 TYPE : CPLG HALF,QD,103155105,1/2",BSPT (RC) F CONNECTION SIZE : 1/2 IN CONNECTION TYPE : BSPT (RC) F MATERIAL : SS BDY,NBR SEL RNG PRESSURE RATING : 16 BAR WKG MANUFACTURER NAME : CEJN MANUFACTURER PART NUMBER : 103155105	PC
8680	16221100P	51115474	TYPE : CONTAINER,SERIES P,BT STAXIO,570MM DIMENSION SIZE : 570 MM W X 1150 MM LG X 2350 DIMENSION SIZE : MM D CAPACITY : 2000 KG END ITEM MODEL NUMBER : SERIES P,BT STAXIO END ITEM NAME : TRACKR	EA
8681	16171100P	51115517	ITEM NAME: CPLG HALF, QD, 103155155, 1/2", BSPT (R) M CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: BSPT (R) M MATERIAL: SS BODY, NBR SEAL RING PRESSURE RATING: 16 BAR WORKING MANUFACTURER NAME: CEJN MANUFACTURER PART NUMBER: 103155155	PC
8682	16171100P	51115517	TYPE : - CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : BSPT (R) M MATERIAL : SS BODY,NBR SEAL RING PRESSURE CLASS : - PRESSURE RATING : 16 BAR WORKING APPLICATION : - MANUFACTURER NAME : CEJN MANUFACTURER PART NUMBER : 103155155 TYPE : CPLG HALF,QD,103155155,1/2",BSPT (R) M CONNECTION SIZE : 1/2 IN CONNECTION TYPE : BSPT (R) M MATERIAL : SS BDY,NBR SEL RNG PRESSURE RATING : 16 BAR WKG MANUFACTURER NAME : CEJN MANUFACTURER PART NUMBER : 103155155	PC
8683	16271300P	51115563	TYPE : BENDING M/C,PIP CONDT,SERIESWE67YK,HYD SIZE : 4100X1700X2300 MM APPLICATION : 3-6 MM THK SH BNDG VOLTAGE RATING : 415 V MANUFACTURER NAME : KINGDOM MANUFACTURER PART NUMBER : SERIES WE67Y/K	EA
8684	24171600P	51115571	TYPE : ROPE,WRE,NR,24MM,565KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 24 MM MINIMUM BREAKING LOAD : 565 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC LENGTH : 255 M	LG
8685	16261900P	51115588	APPLICATION : ELMNT,FTLR,1980072,FLTR,BOLL MANUFACTURER PART NUMBER : 1980072 POSITION/ITEM NUMBER : 20 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD 100 350 END ITEM NAME : FILTER SUBASSY DWG NO : Z112144	PC
8686	14101400P	51115617	TYPE : LOW VOLTAGE,HIGH RUPTURING TYPE : FUSE,CART,LV,HRC,690VAC,25A,22MM,58MM VOLTAGE RATING : 690 VAC CURRENT RATING : 25 A DIAMETER : 22 MM LENGTH : 58 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC

8687	16261300P	51115629	TYPE : HUB,P574197,MTG,INSTLN REM APPLICATION : INSTALLATION REMOVAL MANUFACTURER NAME : STORK POMPEN MANUFACTURER PART NUMBER : P574197	SET
8688	16261100P	51115654	DESIGNATION : 7408 BGBM APPLICATION : BEARING,BA,7408BGBM,MTRC,RADL CNTCT,7400 SERIES : 7400 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM DUTY TYPE : HVY DESIGN STANDARD : ISO 15	PC
8689	16271500P	51115715	TYPE : TEST BNH,CALBENCH,0-50VDC,VL,INST MEASURING RANGE : 0-50 VDC MEASURED PARAMETER : VLT APPLICATION : INST CALBTN ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : TIME ELECTRONICS MODEL NUMBER : CALBENCH	EA
8690	16261100P	51115729	DESIGNATION : 310 MZ C3 APPLICATION : BEARING,BA,310MZ C3,MTRC,RADL CNTCT,300 SERIES : 300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM SEAL/SHIELD DETAILS : SGL SHLD SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : ISO 15	PC
8691	16261100P	51115730	DESIGNATION : 5309 EZ C3 APPLICATION : BEARING,BA,5309EZ C3,MTRC,A/C,5300,45MM TYPE : METRIC,ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 39.7 MM ROW : DBL DESIGN STANDARD : ISO 15	PC
8692	24171600P	51115836	TYPE : ROPE,WRE,NR,16MM,253KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 16 MM MINIMUM BREAKING LOAD : 253 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC	LG
8693	16171300P	51115837	TYPE : HOSE ASSY,NM,SS8R4TA4PM436,1/4",NYL COR INSIDE DIAMETER : 1/4 IN MATERIAL : NYL COR,PU CVR LENGTH : 36 IN CONNECTION DETAILS : CONNECTOR CONNECTION DETAILS : TA4 SS 316 CONNECTOR X PM4 REINFORCEMENT DETAILS : SYN FAB BRD PRESSURE RATING : 5000 PSI WKG TEMPERATURE RATING : -40 TO 200 DEG C MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-8R4TA4PM4-36	LG
8694	24171600P	51115839	TYPE : ROPE,WRE,ROTG,32MM,944KN,STL,GALV,8X31 STRAND CONSTRUCTION : ROTG DIAMETER : 32 MM MINIMUM BREAKING LOAD : 944 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 8X31,CMPT 8 LAY TYPE : RHLL ROPE CORE : IWRC	LG
8695	24171600P	51115840	TYPE : ROPE,WRE,ROTG,24MM,527KN,STL,GALV,8X31 STRAND CONSTRUCTION : ROTG DIAMETER : 24 MM MINIMUM BREAKING LOAD : 527 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 8X31,CMPT 8 LAY TYPE : RHLL ROPE CORE : IWRC LENGTH : 219 M WIRE TENSILE STRENGTH : 1960 N/MM2	LG
8696	24171600P	51115841	TYPE : ROPE,WRE,NR,40MM,1263KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 40 MM MINIMUM BREAKING LOAD : 1263 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC	LG
8697	16261900P	51115864	TYPE : KIT,FILT,2.77.9.220.500,BOLL,REP,GKT CONTENT : GKT END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.500 END ITEM NAME : FILTER	KIT
8698	24171600P	51115872	TYPE : ROPE,WRE,NR,48MM,1769KN,STL,GALV,35X17 STRAND CONSTRUCTION : NR DIAMETER : 48 MM MINIMUM BREAKING LOAD : 1769 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X17,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 2160 N/MM2	LG



8699	16261900P	51115873	DIMENSION SIZE : 1/4 IN CONNECTION DETAILS : FEM I/LT & O/LT MICRON RATING : 10 MATERIAL : SS,AL WRE MSH APPLICATION : ELMNT,FTLR,91210SS10A,1/4",FEM I/LT & MANUFACTURER NAME : AVENGR MANUFACTURER PART NUMBER : 91-2/1-0SS10A SUBASSEMBLY NAME/MODEL : FILTER SUBASSEMBLY NAME/MODEL : ANALYSER PROTECTION LIQUID	EA
8700	16261900P	51115874	DIMENSION SIZE : 1/4 IN CONNECTION DETAILS : FEM I/LT & O/LT MICRON RATING : 10 MATERIAL : SS APPLICATION : ELMNT,FTLR,905SS10A5,1/4",FEM I/LT & MANUFACTURER NAME : AVENGR MANUFACTURER PART NUMBER : 90-5SS10A5 SUBASSEMBLY NAME/MODEL : ANALYSER PROTECTION LIQUID SUBASSEMBLY NAME/MODEL : FILTER	EA
8701	24171600P	51115888	TYPE : ROPE,WRE,NR,24MM,565KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 24 MM MINIMUM BREAKING LOAD : 565 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC LENGTH : 385 M	LG
8702	24171600P	51115889	TYPE : ROPE,WRE,NR,19MM,346.88KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 19 MM MINIMUM BREAKING LOAD : 346.88 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 2160 N/MM2	LG
8703	24171600P	51115942	TYPE : ROPE,WRE,NR,19MM,346.88KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 19 MM MINIMUM BREAKING LOAD : 346.88 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7,COMPAC 35 LAY TYPE : RHLL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 2160 N/MM2	LG
8704	13151100P	51115947	TYPE : CAMERA,TV,FCBEX490EP,BCK,12X DGTL ZM,GP LENS DETAILS : 12X DGTL ZM APPLICATION : GP DIMENSION SIZE : 88.5 MM W X 57.5 MM H X 52 MM DIMENSION SIZE : D MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : FCBEX490EP TYPE : CAMERA,TV,FCBEX490EP,BCK,12X DGTL ZM,GP LENS DETAILS : 12X DGTL ZM APPLICATION : GP DIMENSION SIZE : 88.5 MM W X 57.5 MM H X 52 MM DIMENSION SIZE : D MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : FCBEX490EP	PC
8705	16261900P	51116076	DIMENSION SIZE : 175X860 MM MICRON RATING : 100 MATERIAL : 316L SERVICE FLUID : DANOL HT TRFR OIL FLOW RATE : 32 M3/HR APPLICATION : ELMNT,FTLR,4005890,175X860MM,100,316L TEMPERATURE RATING : 364 DEG C MANUFACTURER NAME : FADI MANUFACTURER PART NUMBER : 4005890	EA
8706	16262000P	51116122	TYPE : PULLEY,TMG BLT,HTD,FNNR 6F,SYNC,85MM,STL BELT WIDTH : 85 MM MATERIAL : STL DESIGNATION : 32-14M-85 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	EA
8707	16262000P	51116123	TYPE : PULLEY,TMG BLT,HTD,FNNR 4F,SYNC,50MM,STL BELT WIDTH : 50 MM MATERIAL : STL DESIGNATION : 38-8M-50 NUMBER OF TEETH : 38 TOOTH PITCH : 8 MM BUSH NUMBER : 1615 BORE TYPE : T/L	EA
8708	20111100P	51116164	TYPE : BATTERY,NR,S2501027,TERM,HNYWEL MANUFACTURER PART NUMBER : S2501027 END ITEM MANUFACTURER NAME : HONEYWELL ENRAF END ITEM MODEL NUMBER : 847 PET END ITEM NAME : PORTABLE ENRAF TERMINAL	EA
8709	16261100P	51116594	TYPE : HOUSING,BRG,PLMBR BCK,FNL 518B,FNL,80MM DESIGNATION : FNL 518B SERIES : FNL SHAFT DIAMETER : 80 MM MANUFACTURER NAME : SKF	EA

8710	16261100P	51116595	DESIGNATION : 2218 K BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,BA,SA,2218K,90MM,160MM,40MM,MTRC SERIES : 2200 ROW : DBL	PC
8711	18151500P	51116674	SIZE : SZ 2XL MATERIAL : PE FIBRE APPLICATION : SAFETY GLOVES MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
8712	18151500P	51116677	SIZE : SZ 3XL MATERIAL : PE FIBRE APPLICATION : SAFETY GLOVES MANUFACTURER NAME : HEXRMR MANUFACTURER PART NUMBER : 2086	PAA
8713	16261300P	51116808	APPLICATION : TRANSMISSION UT,TSCW0110W533H220 MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSCW-0110-W533-H220 MODEL NUMBER : TSCW POSITION/ITEM NUMBER : 1 SUBASSY DWG NO : B HCA 2213-952934	SET
8714	14101400P	51116898	TYPE : GROUNDING APP,SDR11,HV DISCH RD,HV DISCH ELECTRICAL CONNECTION DETAILS : CBL DESIGN STANDARD : EN/IEC 61010-32,IEC 1230 MANUFACTURER NAME : SEAWRD MANUFACTURER PART NUMBER : SDR11	PC
8715	16262000P	51116904	TYPE : PULLEY,TMG BLT,SYNC,HTD,962.57MM PITCH DIAMETER : 962.57 MM OUTSIDE DIAMETER : 959.76 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 216-14M-55 NUMBER OF TEETH : 216 TOOTH PITCH : 14 MM BUSH NUMBER : 3535 BORE TYPE : T/L	PC
8716	18151500P	51116911	TYPE : STRAP ASSY,CHIN,9790301 SIZE : STANDARD APPLICATION : - MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER : 9790.301	PC
8717	25171200P	51116924	ITEM NAME: LABEL, LGO STCKR, 4.5CM LFT TO RGT, PTRNS DESCRIPTION: LABEL APPLICATION: SAFETY HELMET LEGEND: PTRNS LGO MANUFACTURER NAME: 3M SIZE: 4.5 CM LFT TO RGT TYPE: LOGO STICKER	PC
8718	25171200P	51116925	ITEM NAME: LABEL, STCKR, 50X60MM, PTRNS LGO, SAFY HMET DESCRIPTION: LABEL APPLICATION: SAFETY HELMET LEGEND: PTRNS LGO MANUFACTURER NAME: {MSA} MANUFACTURER NAME: {UVEX} SIZE: 50X60 MM TYPE: STCKR APPLICATION: EQUIPMENT/TOOL INSPECTION	PC
8719	16171300P	51117028	TYPE : HOSE ASSY,NM,1",RBR,40M,1"NPT M 316BE,N2 INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 40 M CONNECTION DETAILS : 1 IN NPT M 316 BE SERVICE FLUID : N2 PRESSURE RATING : 20 BAR WKG	LG
8720	16271500P	51117101	TYPE : FITTING,FFW12BHCS,SELNT,BTN HD CONNECTION DETAILS : 1/2 IN-14 NPT MATERIAL : CS MANUFACTURER NAME : SEALWELD/FLOW WOLF MANUFACTURER PART NUMBER : F-FW1/2BH-CS	EA
8721	16261200P	51117113	TYPE : BELT,DRIVE,GT3,SYNC,50MM,3600MM,450,NYL WIDTH : 50 MM PITCH LENGTH : 3600 MM NUMBER OF TEETH : 450 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : GT3	PC
8722	18151500P	51117168	TYPE: GLOVES,DISPOSABLE,PWDR FRE,SZ L,9.5",NBR,LAB SIZE: SZ L LENGTH: 9.5 IN MATERIAL: NBR APPLICATION: LAB ANLYS COLOUR: GRN BRAND NAME: TCH N TUFF MANUFACTURER NAME: ANSELL	BOX
8723	16261100P	51117187	DESIGNATION : RAXF 714 BORE DIAMETER : 14 MM OUTSIDE DIAMETER : 20 MM WIDTH : 14.2 MM APPLICATION : BEARING,RLR,NDL,RAXF 714,14MM,20MM SERIES : RAXF700 STYLE : CLSD	PC
8724	16261100P	51117189	TYPE : SEAL RING,LBTH,BRG HSG,FOUR LIP,45MM,TSN DIMENSION SIZE : 45 MM DESIGNATION : TSN 610L MATERIAL : TP EL,STM MANUFACTURER NAME : SKF	PC

8725	16261100P	51117194	DESIGNATION : 22310 EK BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22310EK,50MM,110MM,40MM TYPE : SPHER SERIES : 22300 STYLE : TPRD BRE ROW : DBL FURNISHED ITEMS : W/ H2313 ADPTR SLV DESIGN STANDARD : ISO 15,ISO 113 ADDITIONAL SPECN : CCK EK	PC
8726	16261100P	51117197	TYPE : RING,FRB4110,LOCTG,101MM IDX110MM ODX4MM DIMENSION SIZE : 101 MM IDX110 MM ODX4 MM W APPLICATION : BRG HSG MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : FRB 4/110	PC
8727	16261100P	51117199	TYPE : ADAPTER,SLV,BRG,H2310,CS,45MM BRE,50MM DESIGNATION : H2310 MATERIAL : CS BEARING SIZE : 45 MM BRE INSIDE DIAMETER : 50 MM OUTSIDE DIAMETER : 70 MM LCKNUT DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
8728	28151700P	51117211	ITEM NAME: EXPANSION JT, PIP, BLWS, 2", FF FLGD TYPE: BELLOWS DIMENSION SIZE: 50 MM (2 IN) CONNECTION TYPE: FLAT FACE FLANGED MATERIAL: CHLOROBUTYL RUBBER PRESSURE RATING: 150 PSI (1034 KPA) LENGTH: 150 MM (6 IN)	PC
8729	13151000P	51117360	TYPE : LABEL TAPE,PSA,6949138,SLF-LAMTG CART DIMENSION SIZE : 38.1 MM W COLOUR : BLK ON WHT APPLICATION : PRTR MANUFACTURER NAME : {BRDY} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 694-9138 TYPE : LABEL TAPE,PSA,6949138,SLF-LAMTG CART DIMENSION SIZE : 38.1 MM W COLOUR : BLK ON WHT APPLICATION : PRTR MANUFACTURER NAME : {BRDY} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 694-9138	PC
8730	16261900P	51117445	TYPE : VANE PACK ASSY,U3DPU013187,FLTR,FLWSRV MATERIAL : 316 MANUFACTURER PART NUMBER : U3DPU013187 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : FLWSRV END ITEM MODEL NUMBER : CLEANPAC F END ITEM NAME : FILTERING UNIT SUBASSY DWG NO : U3DPU020019	EA
8731	16261900P	51117447	MATERIAL : 316 APPLICATION : ELMNT,FTLR,U3DPU439980,FLTR,FLWSRV,316 TYPE : CLESR MANUFACTURER PART NUMBER : U3DPU439980 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : FLWSRV END ITEM MODEL NUMBER : CLEANPAC F END ITEM NAME : FILTERING UNIT SUBASSY DWG NO : U3DPU020019	PC
8732	16261900P	51117448	APPLICATION : O-RING,568337X686,FLTR,FLWSRV MANUFACTURER PART NUMBER : 568337X686 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : FLWSRV END ITEM MODEL NUMBER : CLEANPAC F END ITEM NAME : FILTERING UNIT SUBASSY DWG NO : U3DPU020019	EA
8733	16261900P	51117449	APPLICATION : O-RING,568426X686,FLTR,FLWSRV MANUFACTURER PART NUMBER : 568426X686 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : FLWSRV END ITEM MODEL NUMBER : CLEANPAC F END ITEM NAME : FILTERING UNIT SUBASSY DWG NO : U3DPU020019	PC
8734	24171600P	51117494	TYPE : CHAIN,WELD,SHT LNK,6MM DIA,90.5X24MM,316 DIMENSION SIZE : 6 MM DIA,90.5X24 MM MATERIAL : 316 DESIGN STANDARD : BS 4942 PRT 2,ISO 1835 TEST REPORT CERTIFICATION : PRF TST REQD	M
8735	16261900P	51117515	TYPE : FILTER BODY,U3DPU013185,FLTR,FLWSRV,ASSY MATERIAL : 316 MANUFACTURER PART NUMBER : U3DPU013185 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : FLWSRV END ITEM MODEL NUMBER : CLEANPAC F END ITEM NAME : FILTERING UNIT SUBASSY DWG NO : U3DPU020019	AS
8736	14101400P	51117652	TYPE : FUSE,EE,LV,HRC,DIN,690VAC,350A,200KA TYPE : CAPACITY,DIN VOLTAGE RATING : 690 VAC CURRENT RATING : 350 A BREAKING CAPACITY : 200 KA INDICATOR (Y/N) : YES	PC

8737	16261100P	51117725	DESIGNATION : 749A/742 D BORE DIAMETER : 82.55 MM OUTSIDE DIAMETER : 155.575 MM WIDTH : 101.6 MM APPLICATION : BEARING,RLR,TPRD,749A/742D,82.55MM SERIES : 749 STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
8738	20121200P	51117777	TYPE : MODULE,PROC CTLR,SG3071,ISOLTD ANLG VLT TYPE : INPUT OUTPUT POWER SUPPLY : 24 VDC APPLICATION : GP MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ICPDAS MANUFACTURER PART NUMBER : SG-3071	PC
8739	16261900P	51117801	TYPE : FILTER,FLD,M3108FG0,1"NPT,1"NPT,AR,GS CONNECTION DETAILS : 1 IN NPT SERVICE FLUID : AR,GS MANUFACTURER NAME : WILKERSON MANUFACTURER PART NUMBER : M31-08-FG0	PC
8740	16271500P	51117867	TYPE : TROLLEY LFT,MLTD80,DBL SCISR,TBLE,HYD CAPACITY : 800 KG APPLICATION : LFTG TL MANUFACTURER NAME : BAN MANUFACTURER PART NUMBER : MLTD80	EA
8741	13151000P	51117880	TYPE : INK,PRTG,CART,CZ638AA,PRNTR,HP,TRICLR COLOUR : TRICLR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CZ638AA MODEL NUMBER : 46 END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : 2020HC END ITEM NAME : PRINTER TYPE : INK,PRTG,CART,CZ638AA,PRNTR,HP,TRICLR COLOUR : TRICLR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CZ638AA MODEL NUMBER : 46 END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : 2020HC END ITEM NAME : PRINTER	PC
8742	16261100P	51117884	DESIGNATION : 7312 BTDBD+2KL10J4C3U432 APPLICATION : BEARING,BA,7312BTDBD+2KL10J4C3U432,MTRC TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM	PC
8743	20121200P	51117960	TYPE : MODULE,PROC CTLR,9377FBR,PLGBLE,FLDBBARR APPLICATION : FIELDBUS BARRIER,GENERAL APPLICATION : PURPOSE SPECIAL FEATURES : 6 SPUR MANUFACTURER NAME : MTL MANUFACTURER PART NUMBER : 9377-FB-R	PC
8744	20111000P	51118091	TYPE : AMPLIFIER,EL CTL,2184453,TRP,4-20MA,2 INPUT SIGNAL : 4-20 MA CONTACT CONFIGURATION : 2 POWER SUPPLY : 250 VAC/10-30 VDC,1/3 A APPLICATION : RLY MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 218-4453	PC
8745	16261900P	51118176	TYPE : FLTR ELMNT,A/C,MIRACELGTW10YY2J,GT MATERIAL : ABS,FG PRESSURE RATING : 215-650 PA MANUFACTURER NAME : SHINWA MANUFACTURER PART NUMBER : MIRACEL GT-W MGT-W10-YY2J END ITEM NAME : GT	EA
8746	16261900P	51118207	TYPE : FLTR ELMNT,A/C,DEADEEPPFDDFPF95FFLZ,GT MATERIAL : SYNTHETIC FIBRE,GALVANISED MATERIAL : STEEL FRAME PRESSURE RATING : 64-294 PA MANUFACTURER NAME : SHINWA MANUFACTURER PART NUMBER : DEADEEP PF DDF-PF95-FFLZ END ITEM NAME : GT	EA
8747	16261900P	51118217	TYPE : FILTER,FLD,F15800M1HO,1"NPT,AL,17BAR,CV CONNECTION DETAILS : 1 IN NPT MATERIAL : AL PRESSURE RATING : 17 BAR APPLICATION : CV MICRON RATING : 5 MANUFACTURER NAME : NORGRN MANUFACTURER PART NUMBER : F15-800-M1HO	PC
8748	16271500P	51118271	TYPE : DRIVE,TR4,EASY MATERIAL : AL,CS,316 MANUFACTURER NAME : ARSYS MODEL NUMBER : TR-4	EA

8749	24171600P	51118316	TYPE : SLING,WR,SL,SLNG,STL,2",IWRC,6X39FSWR MATERIAL : STL ROPE DIAMETER : 2 IN ROPE CORE : IWRC CONSTRUCTION : 6X39 FSWR STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE M/C SWAGED TOP END TERMINATION : THMBLE EYE M/C SWAGED EYE SIZE : 0.5 M SAFE WORKING LOAD : 16 T LEG LENGTH : 5.5 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : TEST CERTIFICATE TO BE PROVIDE TEST REPORT CERTIFICATION : MATERIAL CONSTRUCTION & MILL TEST REPORT CERTIFICATION : CERTIFICATE	EA
8750	24171600P	51118317	TYPE : SLING,WR,SL,SLNG,STL,2",IWRC,6X39FSWR MATERIAL : STL ROPE DIAMETER : 2 IN ROPE CORE : IWRC CONSTRUCTION : 6X39 FSWR STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE M/C SWAGED TOP END TERMINATION : THMBLE EYE M/C SWAGED EYE SIZE : 0.5 M SAFE WORKING LOAD : 16 T LEG LENGTH : 4 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : TEST CERTIFICATE TO BE PROVIDE TEST REPORT CERTIFICATION : MATERIAL CONSTRUCTION & MILL TEST REPORT CERTIFICATION : CERTIFICATE	EA
8751	16271500P	51118320	TYPE : POUCH,MECHL, TLS,57073,BLK PKT MANUFACTURER NAME : DICKIS MANUFACTURER PART NUMBER : 57073	PC
8752	16271500P	51118321	APPLICATION : MICROMETER,OTSD,806C25,FACOM,806.C25 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 806.C25	PC
8753	16271500P	51118344	SIZE : 6-34 MM APPLICATION : WRENCH ST,COMB BX OE,440JE25,6-34MM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JE25	SET
8754	16271500P	51118345	APPLICATION : TAPE,MESRG,893213,FACOM,893.213 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 893.213	PC
8755	16271500P	51118352	APPLICATION : SCREWDRIVER ST,AND,J6 MANUFACTURER NAME : FACOM MODEL NUMBER : AND.J6	SET
8756	16271500P	51118354	APPLICATION : WRENCH,PLR,5176,LK GRP,FACOM,517.6 TYPE : LOCK GRIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 517.6	PC
8757	16271500P	51118357	TYPE : HAMMER,HND,J1429DB,DBLW,MTL,MTL,PROTO MATERIAL : METAL MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J1429DB	PC
8758	16271500P	51118423	TYPE : PLATE,NL351R2,DRV,1/2",PWR WRNH,VLV DIMENSION SIZE : 1/2 IN APPLICATION : PWR WRNH,VLV OPERN MANUFACTURER NAME : NSS MANUFACTURER PART NUMBER : NL-351-R2 ADDITIONAL SPECN : 50	PC
8759	16171300P	51118438	TYPE : HOSE ASSY,NM,WSDH1500300,3",RBR,RBR,6M INSIDE DIAMETER : 3 IN MATERIAL : RBR LENGTH : 6 M CONNECTION DETAILS : BOTH END CONNECTION DETAILS : CARBON STEEL SWIVEL FLANGED SERVICE FLUID : WTR REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC CORD & REINFORCEMENT DETAILS : HELIX WIRE BRAIDED PRESSURE RATING : 10 BAR WKG MANUFACTURER NAME : MAXIFLEX MANUFACTURER PART NUMBER : WSDH150-0300	PC
8760	16171100P	51118465	ITEM NAME : CPLG, QD, 300ASS300DSS, HS, 316, 150, 150, 3"ID CONNECTION TYPE : HOSE MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 DIMENSION SIZE : 3 IN ID MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 300-A-SS, 300-D-SS	SET
8761	16171100P	51118465	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : HOSE MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 3 IN ID MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 300-A-SS,300-D-SS TYPE : CPLG,QD,300ASS300DSS,HS,316,150,150,3"ID CONNECTION TYPE : HS MATERIAL : 316 PRESSURE CLASS : 150 DIMENSION SIZE : 3 IN ID MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : 300-A-SS,300-D-SS	SET
8762	16271500P	51118542	TYPE : TOOL KT,ELECTN,32800,ELECL INSULN MAINT TYPE : MAINTENANCE WORKS MANUFACTURER NAME : WIHA MANUFACTURER PART NUMBER : 32800	KIT

8763	16261300P	51118571	TYPE : CPLG,SHFT,FLEX,TSK0033,SER T,79MM DIST DIMENSION SIZE : 79 MM DIST BTWN SHFT SHAFT DIAMETER : 55 MM DRVN,55 MM DRVR BRAND NAME : META MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSK-0033	EA
8764	16271500P	51118627	TYPE : DRILLING M/C,8023,MGNTC,MTL,ROBUST RBR MATERIAL : MTL,ROBUST RBR VOLTAGE RATING : 240 VAC,50/60 HZ MANUFACTURER NAME : SKIL MANUFACTURER PART NUMBER : 8023	PC
8765	16171300P	51118779	TYPE : REEL HS ASSY,1125630C,10M LG,1",H/D PWDR DIMENSION SIZE : 10 M LG CONNECTION SIZE : 1 IN MATERIAL : HEAVY DUTY POWDER COATED STEEL MATERIAL : NBR RUBBER APPLICATION : GP SPECIAL FEATURES : AUTOMATIC SHUT-OFF NOZZLE SPECIAL FEATURES : ADJUSTABLE TENSION BRAKE, FURNISHED ITEMS : W/ HND CRNK MANUFACTURER NAME : ALEMLU MANUFACTURER PART NUMBER : 1125-6-30C	EA
8766	20121000P	51118800	TYPE : CONTROL,TEMP,ID974DCC,SGL STG,5-55DEG C FUNCTION : SGL STG TEMPERATURE RANGE : 5-55 DEG C POWER SUPPLY : 230 VAC (10 %),50/60 HZ INPUT SIGNAL : THMOSTA CONTACT TYPE : RLY O/P DIMENSION SIZE : 74 X 32 X 59 MM D MOUNTING DETAILS : PNL TEMPERATURE RATING : -50 TO 140 DEG C ENVIRONMENTAL PROTECTION : IP65 MANUFACTURER NAME : ELWEL MANUFACTURER PART NUMBER : ID974 DCC	PC
8767	14101400P	51118814	TYPE : TRANSFORMER,CURR,5VA,690VAC,50/60HZ POWER RATING : 5 VA VOLTAGE RATING : 690 VAC FREQUENCY RATING : 50/60 HZ RATIO : 75/5 A CLASS : CL 0.5	PC
8768	14101400P	51118874	TYPE : CONTACT ASSY,EL,1SAM101928R0002,STRTR MANUFACTURER PART NUMBER : 1SAM 101 928 R0002 END ITEM MANUFACTURER NAME : ABB SAPURA SDN BHD END ITEM MODEL NUMBER : MO3254 END ITEM NAME : STARTER	PC
8769	16271500P	51118877	TYPE : BARRIER,FPB117,SAFY,FLDBL,PRT,96CM DIMENSION SIZE : 96 CM HX250 CM W MANUFACTURER NAME : PROGRD MANUFACTURER PART NUMBER : FPB-117	PC
8770	20250000P	51119108	APPLICATION : O-RING ST,OKLSSM1,SMPLR,WELKER MANUFACTURER PART NUMBER : OKLSSM1 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LSSM-1F END ITEM NAME : AUTOMATIC SAMPLER	KIT
8771	16101000P	51119115	TYPE : COUPLING,I75422620,WAGON,KNRBRE MANUFACTURER PART NUMBER : I75422/620 SUBASSEMBLY NAME/MODEL : BRK SYS END ITEM MANUFACTURER NAME : KNRBRE END ITEM NAME : WAGON END ITEM DRAWING NUMBER : B40670	PC
8772	20111100P	51119201	TYPE : INDATOR,DGTL DSPY,BA304NG,LIN,ROOT,24VDC POWER SUPPLY : 24 VDC APPLICATION : CTRL ROOM HAZARD AREA CLASSIFICATION : EEX IA IIC T5 INPUT SIGNAL : 4-20 MA MOUNTING DETAILS : PNL,WAL MANUFACTURER NAME : BEKA MODEL NUMBER : BA304NG	PC
8773	24171600P	51119252	TYPE : SLING,WR,SL,SLNG,GALV STL,1-1/8",IWRC MATERIAL : GALV STL ROPE DIAMETER : 1-1/8 IN ROPE CORE : IWRC CONSTRUCTION : 6X28 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : THMBLE EYE,SLF-CLSNG HK TOP END TERMINATION : THMBLE EYE W/ MASTR LNK SAFE WORKING LOAD : 8 T LEG LENGTH : 8 FT LAY TYPE : RHOL MARKING : SWL ON EA SLNG DESIGN STANDARD : BS EN 13414-1 TEST REPORT CERTIFICATION : TST CERT	PC
8774	16261600P	51119254	TYPE : BELLOWS,515009500,DEVICE,BHS MANUFACTURER PART NUMBER : 515009500 POSITION/ITEM NUMBER : 135 END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : RDV1AUTIRLS END ITEM NAME : TURNING GEAR DEVICE SUBASSY DWG NO : {531644} SUBASSY DWG NO : {RDV606945100}	PC
8775	16261900P	51119295	SERVICE FLUID : LUBG OIL APPLICATION : ELMNT,FLLR,CT49,LUBG OIL,LUBG OIL,MGNTC TYPE : MAGNETIC,SPIN-ON MANUFACTURER NAME : FLTMAG MANUFACTURER PART NUMBER : CT 4.9	EA

8776	16261400P	51119582	DIAMETER : 2.5 MM LENGTH : 300 MM APPLICATION : ELECTRODE,WLD,2.5MM,300MM,HI ALY,SS,ACD FINISH : ACD RUTIL CURRENT TYPE : AC/DC FERRITE NUMBER : 10-Mar DESIGN STANDARD : AWS A5.4 E316L-17	KG
8777	16271500P	51119584	MATERIAL : SS APPLICATION : TOOL KT,GEN,S1006M,SS,SS,115,GEDORE NUMBER IN SET : 115 MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : S1006M	SET
8778	16262000P	51119608	TYPE : SLEEVE,SHAFT,99413,SPDI,105MM ID DIMENSION SIZE : 105 MM ID (104.9 MM MIN,105.11 DIMENSION SIZE : MM MAX),23.19 MM LG APPLICATION : REP MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : 99413	PC
8779	24171600P	51119615	TYPE : ROPE,WRE,RND,7/8",40T,STL,GALV,6X36 STRAND CONSTRUCTION : RND DIAMETER : 7/8 IN MINIMUM BREAKING LOAD : 40 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 6X36,DYFRM 6 LAY TYPE : RHOL ROPE CORE : WS IWRC WIRE TENSILE STRENGTH : 1960 N/MM2	LG
8780	16261900P	51119763	MATERIAL : SS APPLICATION : ELMNT,FTLR,89275258,FLTR,INDUFIL,SS MANUFACTURER PART NUMBER : 89275258 COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDCW 4-01800 END ITEM SIZE : 4 IN END ITEM NAME : FILTER END ITEM DRAWING NUMBER : IDCW 4-01800 4ANSI-150	PC
8781	16261900P	51119775	TYPE : FILTER,FLD,G2ZP,CTRL,1/4"O/LT,1/4"O/LT,1 CONNECTION DETAILS : 1/4 IN O/LT MICRON RATING : 1 SERVICE FLUID : AR FLOW RATE : 30 M3/HR MANUFACTURER NAME : ZANDER MANUFACTURER PART NUMBER : G2-ZP	PC
8782	16271500P	51119816	APPLICATION : BLADE,70554500,CS-92NICKING JIG MANUFACTURER PART NUMBER : 70-5545-00 ADDITIONAL SPECN : ESCR RAZOR	PC
8783	18151500P	51119817	TYPE : GLOVES, WELDER, 8400, SZ 8 SIZE : SZ 8 LENGTH : 27 CM MATERIAL : LTHR APPLICATION : - COLOUR : BEIGE DESIGN STANDARD : EN 388 (2 1 3 3) MANUFACTURER NAME : UVEX MODEL NUMBER : 8400	PAA
8784	18151500P	51119821	TYPE : GLOVES, GENERAL PURPOSE, ,INDUSTRIAL SIZE : SZ 8 LENGTH : - MATERIAL : COTN,100 % KEVLAR APPLICATION : INDUSTRIAL COLOUR : YLW DESIGN STANDARD : EN 388 (1 3 4 X) MANUFACTURER NAME : UVEX MODEL NUMBER : K-BASIC EXTRA	PAA
8785	16271500P	51119838	SIZE : 24 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,EX201B24,24MM,BE CU TYPE : SLOGGING MANUFACTURER NAME : UNSFTL MANUFACTURER PART NUMBER : EX201B24	PC
8786	16271300P	51119857	TYPE : CYL ASSY,ACTG,35H31FA80B76X,HYD,FLACTUR APPLICATION : FLACTUR MANUFACTURER NAME : TAIYO LTD MANUFACTURER PART NUMBER : 35H-3 1FA80B76-X	PC
8787	16271500P	51119903	TYPE : SCREWDRIVER ST,AM2,MULTI-BL BRAND NAME : PROTWST MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AM.2	SET
8788	16271500P	51119908	TYPE : LOCKOUT DE,225203,PRO-LK CBL,4MM,INSULD DIMENSION SIZE : 4 MM MATERIAL : INSULD PVC CTD STL MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 225203	PC
8789	16271500P	51119909	TYPE : DRILL,PN,PORT,27755A18,1/2",1/2",MCMA SIZE : 1/2 IN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 27755A18	PC
8790	16271500P	51119922	TYPE : GAUGE,BRE,304118,50-160MM MEASURING RANGE : 50-160 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 304-118	SET
8791	20111100P	51119942	TYPE : LAMP,LED,UA27HD8A4G,24VDC,ANUNCTR LT UT VOLTAGE RATING : 24 VDC APPLICATION : ANUNCTR LT UT COLOUR : GRN MANUFACTURER NAME : KIMDEN MANUFACTURER PART NUMBER : UA-27HD8A-4G	EA

8792	16271500P	51119992	TYPE : GAUGE,TPR THK,SUB28A,TWI MANUFACTURER NAME : TWI MANUFACTURER PART NUMBER : SUB28A	PC
8793	16211100P	51120038	TYPE : CLEANER,PR,SLV-WTR,HD616M,HP,HP,KARCHR MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : HD 6/16-M	PC
8794	20111100P	51120114	TYPE : FLTR ELMNT,A/C,SK3322207,EXHST FN,EXHST APPLICATION : EXHST FN MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : SK3322.207 SUBASSEMBLY NAME/MODEL : DCS	PC
8795	16262100P	51120194	TYPE : BALL JNT,M12X1.25,MXFEM RHD THRD,STL CONNECTION SIZE : M12X1.25 CONNECTION TYPE : MALE X FEMALE RIGHT HAND CONNECTION TYPE : THREADED MATERIAL : STL APPLICATION : M/CY	PC
8796	16262100P	51120197	TYPE : BALL JNT,M10X1.25,MXFEM RHD THRD,STL CONNECTION SIZE : M10X1.25 CONNECTION TYPE : THREADED CONNECTION TYPE : MALE X FEMALE RIGHT HAND MATERIAL : STL APPLICATION : M/CY	PC
8797	20130000P	51120218	TYPE : CONVERTER,SIG,FRM220FXOFXS,PHNE LNE MANUFACTURER NAME : CTC UNION TECHNOLOGIES MANUFACTURER PART NUMBER : FRM220-FXO/FXS	PC
8798	16271500P	51120263	SIZE : 38 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,EX201B38,38MM,BE CU TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : UNSFTL MANUFACTURER PART NUMBER : EX201B38	PC
8799	16271500P	51120286	TYPE : PADLOCK,RS4329383,6.5MM,BRS,BRS,ABUS DIMENSION SIZE : 6.5 MM MATERIAL : BRS MANUFACTURER NAME : ABUS MANUFACTURER PART NUMBER : {RS432-9383} MANUFACTURER PART NUMBER : {XR0084T40KA5}	PC
8800	16271500P	51120287	TYPE : PADLOCK,RS4329355,6MM,BRS DIMENSION SIZE : 6 MM MATERIAL : BRS MANUFACTURER NAME : ABUS MANUFACTURER PART NUMBER : RS432-9355 MODEL NUMBER : XR0084T40KA4	PC
8801	16271500P	51120288	SIZE : 50 MM APPLICATION : WRENCH,TRQ,ENPW8200X,50MM,50MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8200X	PC
8802	16271500P	51120291	APPLICATION : WRENCH,TRQ,ENPW8000X,HYD,ENRPAC TYPE : HYDRAULIC MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : ENP-W-8000X	PC
8803	16271500P	51120393	LENGTH : 10 IN MATERIAL : FRGD ALY STL APPLICATION : WRENCH,TITANRW2SG,10",FRGD ALY STL,HND APPLICATION : WHEEL TYPE : DBL ENDD MANUFACTURER NAME : GEAREN MANUFACTURER PART NUMBER : TITAN RW2SG	EA
8804	16271500P	51120394	TYPE : SCISSORS,GP,841A4,ELECTN,H/D,45MM SIZE : 45 MM BLX144 MM OAL MATERIAL : SS MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 841A,4	PC
8805	16271500P	51120415	TYPE : DRILL,EL,PORT,DWD216G,220/240VAC,DEWALT POWER SUPPLY : 220/240 VAC MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DWD216G	EA
8806	25171800P	51120467	ITEM NAME: PULLEY, P16P45, CBL, NYL, NYL, SPTMTH TYPE: CABLE MATERIAL: NYLON MANUFACTURER NAME: SPORTSMITH MANUFACTURER PART NUMBER: P16P45 4.5" DIAMETER. TENSILE STRENGTH (BREAK POINT): 20, 000 PSI. SPECIFICATIONS: BEARING HAS WIDTH OF 1" FROM SIDE TO SIDE OF PULLEY. PU	PC
8807	25171800P	51120502	ITEM NAME: PULLEY, P16P35, CBL, NYL, NYL, SPTMTH TYPE: CABLE MATERIAL: NYLON MANUFACTURER NAME: SPORTSMITH MANUFACTURER PART NUMBER: P16P35 PITCH DIA : 2.75 IN CROSS SECTION : 3.35 MM BORE : 3/8 IN OUTSIDE DIA : 3 1/2 IN	PC
8808	13151000P	51120553	TYPE : INTERFACE UT,COMP,HT2012CHIP,ISHRT-USBEX POWER SUPPLY : 3XSZ AAA BTRY CONNECTOR TYPE : USB MALE,2 POLE CURRENT CONNECTOR TYPE : TERMINAL DIMENSION SIZE : 84X54X26 MM MANUFACTURER PART NUMBER : HT2012CHIP TYPE : INTERFACE UT,COMP,HT2012CHIP,ISHRT-USBEX POWER SUPPLY : 3XSZ AAA BTRY CONNECTOR TYPE : USB MALE,2 POLE CURRENT CONNECTOR TYPE : TERMINAL DIMENSION SIZE : 84X54X26 MM MANUFACTURER PART NUMBER : HT2012CHIP	EA



8809	16262100P	51120578	TYPE : DEVICE ASSY,BURAJET8032HHP,INJN,EASY APPLICATION : EASY INJN MANUFACTURER NAME : EAGLE BURGMANN SEALING MANUFACTURER NAME : TECHNOLOGY SDN BHD MANUFACTURER PART NUMBER : BURAJET 8032/HHP	EA
8810	13151000P	51120580	TYPE : CARTRIDGE,TNR,P255DW,PRTR,PRTR,FUJI APPLICATION : PRTR MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : P255DW TYPE : CARTRIDGE,TNR,P255DW,PRTR,PRTR,FUJI APPLICATION : PRTR MANUFACTURER NAME : FUJI XEROX MANUFACTURER PART NUMBER : P255DW	PC
8811	14101400P	51120628	TYPE : TRANSFORMER,CURR,TPU4333,15VA,3.6KVAC POWER RATING : 15 VA VOLTAGE RATING : 3.6 KVAC FREQUENCY RATING : 50 HZ RATIO : 200/5 A CLASS : CL 5P10 INSULATION CLASS : CL E DESIGN STANDARD : IEC MODEL NUMBER : TPU4333	PC
8812	16271500P	51120649	SIZE : 60 MM APPLICATION : WRENCH,TRQ,ENPW8206X,60MM,60MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8206X	PC
8813	16271500P	51120650	SIZE : 70 MM APPLICATION : WRENCH,TRQ,ENPW8212X,70MM,70MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8212X	PC
8814	16271500P	51120651	SIZE : 80 MM APPLICATION : WRENCH,TRQ,ENPW8302X,80MM,80MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENPW8302X	PC
8815	16261300P	51120655	TYPE : CPLG,SHFT,FLEX,TSKS001300771310,131MM DIMENSION SIZE : 131 MM DIST BTWN SHFT SHAFT DIAMETER : 28.55 MM DRIVEN,28.55 MM SHAFT DIAMETER : DRIVER BRAND NAME : META MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS 0013-0077-1310	SET
8816	14101400P	51120662	TYPE : FUSE,EE,GMT12A,LV,FSTACTG/QK BLOW,125VAC TYPE : BLOW VOLTAGE RATING : 125 VAC CURRENT RATING : 0.5 A BREAKING CAPACITY : 300 A AT 125 VAC TERMINAL DETAILS : BL OVERALL DIMENSION SIZE : 0.81X0.18X0.68 IN INDICATOR (Y/N) : NO MANUFACTURER PART NUMBER : GMT1/2A	PC
8817	14101400P	51120676	TYPE : GENERATOR,SIG,LB01,SRC,420MA/0-10V/MV SIGNAL DATA : 420 MA/0-10 V/MV APPLICATION : RESISTANCE/CURRENT/VOLTMETER APPLICATION : WATERPROOF BUTTON CALIBRATOR MANUFACTURER NAME : CJCML MODEL NUMBER : LB01	EA
8818	16261900P	51120680	DIMENSION SIZE : 96X985 MM MICRON RATING : 10 APPLICATION : ELMNT,FTLR,OPFFHP00960985R,96X985MM,10 TYPE : CART BRAND NAME : OPTIFLW MANUFACTURER PART NUMBER : OF-PF-HP-00960985-R MODEL NUMBER : HP 1037	PC
8819	16271500P	51120690	TYPE : EXTRACTOR,STUF BX PMP PKG,PKGD,DLX MANUFACTURER NAME : NYRP MANUFACTURER PART NUMBER : PKG-D	ST
8820	16271500P	51120692	SIZE : 55 MM APPLICATION : WRENCH,TRQ,ENPW8203X,55MM,55MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8203X	PC
8821	14101400P	51120693	TYPE : CB,8562522030100,MINI,LV,10A,2P,6KA CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/52-2030-100	PC
8822	16271500P	51120703	SIZE : 85 MM APPLICATION : WRENCH,TRQ,ENPW8085MX,85MM,85MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8085MX	PC
8823	16271500P	51120704	SIZE : 95 MM APPLICATION : WRENCH,TRQ,ENPW8312X,95MM,95MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8312X	PC
8824	16271500P	51120705	SIZE : 90 MM APPLICATION : WRENCH,TRQ,ENPW8090MX,90MM,90MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8090MX	PC
8825	16271500P	51120706	SIZE : 105 MM APPLICATION : WRENCH,TRQ,ENPW8402X,105MM,105MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8402X	PC

8826	16271500P	51120710	TYPE : ADAPTER,TRQ WR,ENPW8085R065M,HYD,REDR MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8085R065M	PC
8827	16271500P	51120716	APPLICATION : PUMP,HYD,ENPZU4208TIQH SPECIAL FEATURES : TORQUE WRENCH MANUFACTURER NAME : ENERPAC MODEL NUMBER : ENP-ZU-4208TI-QH	EA
8828	16171300P	51120718	TYPE : HOSE ASSY,NM,ENPTHQ706T,HP,HP,HYD OIL SERVICE FLUID : HYD OIL MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : ENP-THQ-706T	PC
8829	16271500P	51120722	DRIVE TYPE : SQUARE APPLICATION : WRENCH,TRQ,ENPS3000X,SQ,SQ,ENRPAC MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : ENP-S-3000X	PC
8830	14101400P	51120724	TYPE : MULTIMETER,319,CLMP,VL,CURR,RES,CONTI MEASURED PARAMETER : VOLTAGE,CURRENT,RESISTANCE, MEASURED PARAMETER : CONTINUITY MEASUREMENT RANGE : OHM MEASUREMENT RANGE : 600 VAC/DC,1000 A AC/DC,4000 POWER SUPPLY : 3XSZ AAA BTRY ENVIRONMENTAL PROTECTION : IP40 DROP PROOF (Y/N) : YES HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 319	EA
8831	16271500P	51120733	TYPE : BURNISHING M/C,SE12115602115620,CRD DIMENSION SIZE : 4-1/2 IN DIA X4 IN LG MANUFACTURER NAME : METABO MANUFACTURER PART NUMBER : SE12-115 602115620	SET
8832	16271500P	51120734	DRIVE SIZE : 1 IN APPLICATION : WRENCH,IMP,2925RBP1TI,1",1",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2925RBP1TI	PC
8833	16271500P	51120735	DRIVE SIZE : 1-1/2 IN APPLICATION : WRENCH,IMP,2025MAX,1-1/2",1-1/2",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2025MAX	PC
8834	16271500P	51120736	DRIVE SIZE : 3/8 IN APPLICATION : WRENCH,IMP,2902P1,3/8",3/8",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2902P1	PC
8835	16271500P	51120737	TYPE : EXTRACTOR ST,SCRW,53227,SET/25,IRWIN PACKAGE DETAILS : SET/25 MANUFACTURER NAME : IRWIN TOOLS MANUFACTURER PART NUMBER : 53227	SET
8836	16271500P	51120740	TYPE : TOOL KT,J99301,STRTR SET,STRTR SET,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J99301	SET
8837	16271500P	51120751	SIZE : 75 MM APPLICATION : WRENCH,TRQ,ENPW8215X,75MM,75MM,HYD TYPE : HYD MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : ENP-W-8215X	PC
8838	24171600P	51120802	TYPE : ROPE,WRE,RND,1-3/8",96T,STL,GALV,6X19IP STRAND CONSTRUCTION : RND DIAMETER : 1-3/8 IN MINIMUM BREAKING LOAD : 96 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 6X19 IP LAY TYPE : RHOL ROPE CORE : IWRC	LG
8839	16261300P	51120819	TYPE : CPLG,SHFT,FLEX,DBZ-B,DISC,2.96-2.98"DIST DIMENSION SIZE : 2.96-2.98 IN DISTANCE BETWEEN DIMENSION SIZE : SHAFT SIZE DESIGNATION : 201 MANUFACTURER NAME : {THMAS} MANUFACTURER NAME : {REXNRD}	EA
8840	16262100P	51120820	TYPE : CHARGING TEST KT,VG3,OLAER MANUFACTURER NAME : OLAER FAWCETT CHRISTIE MANUFACTURER PART NUMBER : VG3	KIT
8841	16271500P	51120822	TYPE : MULTIPLIER,TORQ WR,LW750,1000LB-FT TORQUE RANGE : 1000 LB-FT DIMENSION SIZE : 1/2 IN INPUT DRIVE,3/4 IN DIMENSION SIZE : OUTPUT DRIVE MANUFACTURER NAME : FRENIT MANUFACTURER PART NUMBER : LW750	PC
8842	20141300P	51120832	TYPE : CABLE ASSY,SPL,24680204A,GUAGE,MOBREY LENGTH : 10 FT APPLICATION : ELECTD MANUFACTURER PART NUMBER : 24680204A END ITEM MANUFACTURER NAME : MOBREY EMERSON END ITEM MODEL NUMBER : HYDRASTEP 2468 END ITEM NAME : ELECTRONIC GAUGING SYSTEM	PC
8843	16171300P	51120846	TYPE : HOSE ASSY,MTL,C,TYP V,FLXBL,10",316,800MM INSIDE DIAMETER : 10 IN MATERIAL : 316 LENGTH : 800 MM CONNECTION DETAILS : LAP JNT FLGD PRESSURE CLASS : 150 PRESSURE RATING : 4 BAR	PC
8844	16271500P	51120853	TYPE : TOOL KT,J99420,STRTR SET,STRTR SET,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J99420	SET

8845	16261900P	51120859	TYPE : MAINT KT,MAK4,DRAIN,DMNCKH MANUFACTURER PART NUMBER : MAK4 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : DMNCKH END ITEM MODEL NUMBER : 0205G-0330G END ITEM NAME : DRAIN	KIT
8846	16271500P	51120888	CAPACITY : 2500 KN APPLICATION : TENSIONER,ES561775,2500KN,BT,BT,SET PACKAGE DETAILS : SET MANUFACTURER NAME : ITHBLT MANUFACTURER PART NUMBER : ES56-1775	SET
8847	16262100P	51120898	TYPE : EXPANSION JT,PIP,SGL ARCH,10",FF FLGD DIMENSION SIZE : 10 IN CONNECTION TYPE : FF FLGD MATERIAL : FEP LINED PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 3/4 IN & 3/8 IN LATERAL COMPRESSION/EXPN SIZE : 1/2 IN LENGTH : 8 IN COVER MATERIAL : CHLOROBUTYL RBR DESIGN STANDARD : ANSI B16.5	PC
8848	20171510P	51120981	ITEM NAME: MONITOR UT, ENG, S129, 32CH, 24VDC, 24VDC, CMR TYPE: 32 CHANNEL POWER SUPPLY: 24 VDC MANUFACTURER NAME: CMR GROUP MANUFACTURER PART NUMBER: S129	PC
8849	14101400P	51121150	TYPE : TRANSFORMER,CURR,5VA,50/60HZ,MTRG,80/5A POWER RATING : 5 VA FREQUENCY RATING : 50/60 HZ APPLICATION : MTRG RATIO : 80/5 A CLASS : CL 1	PC
8850	16261200P	51121183	DESIGNATION : R3VX670 SECTION : R3VX WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,R3VX670,R3VX,10MM,C4H5CI TYPE : BANDED,COGGED,RAW EDGE,4 TYPE : GROOVE OUTSIDE LENGTH : 67 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	SET
8851	16261200P	51121184	DESIGNATION : R3VX530 SECTION : R3VX WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,R3VX530,R3VX,10MM,C4H5CI TYPE : GROOVE TYPE : BANDED,COGGED,RAW EDGE,4 OUTSIDE LENGTH : 53 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	SET
8852	16261200P	51121185	DESIGNATION : R3VX600 SECTION : R3VX WIDTH : 10 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,R3VX600,R3VX,10MM,C4H5CI TYPE : BANDED,COGGED,RAW EDGE,4 TYPE : GROOVE OUTSIDE LENGTH : 60 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	SET
8853	16261200P	51121186	DESIGNATION : R3VX800 SECTION : R3VX WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,R3VX800,R3VX,10MM,C4H5CI TYPE : BANDED,WEDGE,4 GROOVE OUTSIDE LENGTH : 80 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	SET
8854	25181200P	51121207	TYPE : RACK,BIN,1200X600X2400MM SIZE : 600 MM W X 1200 MM LG X 2400 SIZE : MM H MATERIAL : - APPLICATION : STORING MATERIAL	SET
8855	14101400P	51121215	TYPE : FUSE,CART,LV,TMEDLY,SLW BLOW,ANTI-SURG TYPE : BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 250 MA DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 10 KA TERMINAL DETAILS : CAP APPLICATION : CCT PROTN INDICATOR (Y/N) : NO	PC
8856	16271500P	51121285	MATERIAL : FGD STL APPLICATION : WRENCH,PIP,814D,FGD STL,FGD STL,H/D TYPE : H/D MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 814D	EA
8857	14101400P	51121329	TYPE : FUSEBASE,1,600VAC,160A,BL NUMBER OF FUSE : 1 VOLTAGE RATING : 600 VAC CURRENT RATING : 160 A TERMINAL DETAILS : BL	PC

8858	14101400P	51121333	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 80 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL APPLICATION : GP SIZE CODE : 0 INDICATOR (Y/N) : NO	PC
8859	14101400P	51121334	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL APPLICATION : GP SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
8860	14101400P	51121541	TYPE : FUSE,CART,LV,HRC,500VAC,32A,9/16",2" TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 32 A DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 80 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC
8861	16261900P	51121549	APPLICATION : ELMNT,FLTR,07PP02005NNA,FLTRN,FLTRN,CART TYPE : CART MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 07PP020-05NNA ADDITIONAL SPECN : ARTICLE NO 2500031	PC
8862	16271500P	51121621	TYPE : SCREWDRIVER,TRQ,2581K,VDE,245MM WX225MM DIMENSION SIZE : 245 MM WX225 MM HX42 MM D MANUFACTURER NAME : WIHA MANUFACTURER PART NUMBER : 2581K	SET
8863	16262100P	51121627	TYPE : EXPANSION JT,PIP,BLWS,8",FF FLGD,EPDM DIMENSION SIZE : 8 IN CONNECTION TYPE : FF FLGD MATERIAL : EPDM PRESSURE CLASS : 150 LENGTH : 152 MM REINFORCEMENT MATERIAL : STL WRE CORD	PC
8864	16261100P	51121629	TYPE : TAPE,ANTSZ,200350995,BRG,RENK,SEL,5MM WIDTH : 5 MM THICKNESS : 2 MM MATERIAL : PTFE,BRZ MANUFACTURER PART NUMBER : 200350995 END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : HMZLB 18-200/HMZLQ 18-160 END ITEM NAME : BEARING HOUSING	PC
8865	16271500P	51121645	TYPE : VIDEOSCOPE,VIS350,40MMX60MM CAM HD,INSPN DIMENSION SIZE : 40 MMX60 MM CAM HD APPLICATION : INSPN MESRG MANUFACTURER NAME : KARL MANUFACTURER PART NUMBER : VIS 350	SET
8866	16261900P	51121714	MATERIAL : NBR (BUNA-N) APPLICATION : O-RING,06014991,FLTR,KVRNER,NBR (BUNA-N) MANUFACTURER PART NUMBER : 06-014991 POSITION/ITEM NUMBER : 211 END ITEM MANUFACTURER NAME : KVAERNER,ASIA END ITEM NAME : FILTER SUBASSY DWG NO : 9061-M-DW-0410	PC
8867	16261300P	51121739	TYPE : CPLG,SHFT,FLEX,65E306295ZZ,DIAPH,29.5MM DIMENSION SIZE : 29.5 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,38 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD MANUFACTURER PART NUMBER : 65E306-29.5-ZZ	PC
8868	16261900P	51121779	TYPE : FLTR ELMNT,A/C,M337190863,24X24X12",LYRD DIMENSION SIZE : 24X24X12 IN MATERIAL : LYRD SYN FLOW RATE : 2000 CFM MANUFACTURER NAME : AAF MANUFACTURER PART NUMBER : M337-190-863 MODEL NUMBER : RIGIFIL SH	EA
8869	16261900P	51121780	TYPE : FLTR ELMNT,A/C,M337190782,20X24X12",LYRD DIMENSION SIZE : 20X24X12 IN MATERIAL : LYRD SYN FLOW RATE : 1660 CFM MANUFACTURER NAME : AAF MANUFACTURER PART NUMBER : M337-190-782 MODEL NUMBER : RIGIFIL SH	EA
8870	16261900P	51121826	TYPE : FLTR ELMNT,A/C,AMAIR 300E,FLTR,12X24X12" DIMENSION SIZE : 12X24X12 IN MATERIAL : NON-WOVEN COTTON,SYNTHETIC MATERIAL : FIBRE MANUFACTURER NAME : AAF MODEL NUMBER : AMAIR 300E END ITEM NAME : AIR FILTER	EA
8871	13151000P	51121854	TYPE : CIRCUIT CARD,CN1100R2P,CNVRGD ADPTR APPLICATION : NTRWK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CN1100R 2P TYPE : CIRCUIT CARD,CN1100R2P,CNVRGD ADPTR APPLICATION : NTRWK MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CN1100R 2P	PC

8872	20121100P	51121864	TYPE : CONTROLLER,PN,43APFA42CPC00,PRESS,VACM TYPE : FLOW,PROPORTIONAL PLUS, TYPE : INTEGRAL INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 3-15 PSI,30 PSI GA PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : 2 IN PIP,FLD SERVICE FLUID : AR,GS SENSING ELEMENT TYPE : BLWS MATERIAL : 316 ELMT SPECIAL FEATURES : SWITCH SPECIAL FEATURES : BUMPLESS WITH 2 POSITION SPECIAL FEATURES : 0.01-50 MIN PER REPEAT, SPECIAL FEATURES : AUTOMATIC/MANUAL INTERNAL, SPECIAL FEATURES : BALANCE GAUGE & REGULATOR, MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA42C/PC-00	PC
8873	16261100P	51121865	DESIGNATION : NU 236 E BORE DIAMETER : 180 MM OUTSIDE DIAMETER : 320 MM WIDTH : 52 MM APPLICATION : BEARING,RLR,CYL,NU 236E,180MM,320MM,52MM SERIES : NU 200 DESIGN STANDARD : ISO 15	PC
8874	16261100P	51121866	DESIGNATION : 31314 A BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 35 MM APPLICATION : BEARING,RLR,TPRD,31314A,70MM,150MM,35MM SERIES : 31300 DESIGN STANDARD : DIN 720	PC
8875	16171300P	51121883	TYPE : HOSE ASSY,NM,11N2H1025,1",NBR,NBR,10M INSIDE DIAMETER : 1 IN MATERIAL : NBR LENGTH : 10 M CONNECTION DETAILS : 8 TPF 316 BE SERVICE FLUID : N2 REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC CORD REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -20 TO 85 DEG C MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 11-N2H-1025	PC
8876	16262100P	51121977	TYPE : EXPANSION JT,PIP,KE-FLEX,NPG,880X1122MM DIMENSION SIZE : 880 X 1122 MM INNER,980 X 1222 DIMENSION SIZE : MM OUTER CONNECTION TYPE : FLGD PRESSURE RATING : +/-0.12 BAR LENGTH : FITTED LENGTH : 220 MM LG BUILDING,200 MM LG	SET
8877	16262100P	51121978	TYPE : EXPANSION JT,PIP,KE-FLEX,NPG,880X972MM DIMENSION SIZE : 880 X 972 MM INNER,980 X 1072 DIMENSION SIZE : MM OUTER CONNECTION TYPE : FLGD PRESSURE RATING : +/-0.12 BAR LENGTH : 220 MM LG BUILDING,200 MM LG LENGTH : FITTED	SET
8878	16262100P	51121979	TYPE : EXPANSION JT,PIP,KE-FLEX,PA-1500 DIMENSION SIZE : 880 X 1072 MM INNER,980 X 1172 DIMENSION SIZE : MM OUTER CONNECTION TYPE : FLGD PRESSURE RATING : +/-0.12 BAR LENGTH : 220 MM LG BUILDING,200 MM LG LENGTH : FITTED	SET
8879	16262100P	51121980	TYPE : EXPANSION JT,PIP,BLWS,DBL ARCH,6",316 DIMENSION SIZE : 6 IN CONNECTION TYPE : FLANGED CONNECTION TYPE : SS 316 3.2-6.3 UM RA SMOOTH MATERIAL : 321 PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 10 MM LATERAL COMPRESSION/EXPN SIZE : 15-25 MM & 45-55 MM LENGTH : 632 MM DESIGN STANDARD : ANSI B31.3	PC
8880	16262100P	51121988	TYPE : EXPANSION JT,PIP,10G,130X2.8MM,FLGD DIMENSION SIZE : 130X2.8 MM CONNECTION TYPE : FLGD LENGTH : 88000 MM REINFORCEMENT MATERIAL : FAB SPECIAL FEATURES : OPN SGL PC W/O HLE MANUFACTURER NAME : DEKMTE	PC
8881	16261600P	51121992	APPLICATION : BEARING,JORNL,B220,TRL 65CV,GB,FLNDR POSITION/ITEM NUMBER : B220 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TRL 65CV END ITEM NAME : GEARBOX	PC
8882	16261600P	51121993	APPLICATION : BEARING,JORNL,B110,TRL 65CV,GB,FLNDR POSITION/ITEM NUMBER : B110 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TRL 65CV END ITEM NAME : GEARBOX SUBASSY DWG NO : 05C631-3	PC
8883	16261600P	51121994	APPLICATION : BEARING,JORNL,B120,TRL 65CV,GB,FLNDR POSITION/ITEM NUMBER : B120 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TRL 65CV END ITEM NAME : GEARBOX SUBASSY DWG NO : 05B766-3	PC

8884	14101400P	51122092	TYPE : CB,LV432694,MULDD CSE,LV,415VAC,3PH,400A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : MRLNG MANUFACTURER PART NUMBER : LV432694	PC
8885	16171300P	51122121	TYPE : HOSE ASSY,NM,WSD300,3",RBR INSIDE DIAMETER : 3 IN MATERIAL : RBR LENGTH : 6 M CONNECTION DETAILS : A105 FIXED FLANGED CONNECTION DETAILS : CARBON STEEL ASTM A105 SWIVEL CONNECTION DETAILS : FLANGED X CARBON STEEL ASTM SERVICE FLUID : AR REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC CORD & REINFORCEMENT DETAILS : HELIX WIRE BRAIDED PRESSURE RATING : 30 BAR WKG MANUFACTURER NAME : MAXIFLEX MODEL NUMBER : WSD300	PC
8886	14101400P	51122187	TYPE : RCD,A9R71225,LV,LV,30MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 25 A MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9R71225	PC
8887	16262000P	51122331	TYPE : PULLEY,GRV,SPB,60MM,243MM,CS,236MM,5,W/ BELT CROSS SECTION : SPB BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 243 MM MATERIAL : CS PITCH DIAMETER : 236 MM NUMBER OF ROW : 5 FURNISHED ITEMS : W/ 3525 T/L BSH	PC
8888	16262000P	51122372	TYPE : PULLEY,GRV,SPB,55MM,287MM,CS,280MM,5,W/ BELT CROSS SECTION : SPB BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 287 MM MATERIAL : CS PITCH DIAMETER : 280 MM NUMBER OF ROW : 5 FURNISHED ITEMS : W/ 3525 T/L BSH	PC
8889	20111100P	51122377	TYPE : LAMP,LED,EXBLP45D120CW,45W,100-277VAC POWER RATING : 45 W VOLTAGE RATING : 100-277 VAC APPLICATION : ONSHORE DIMENSION SIZE : 258 X 80 MM COLOUR : WHT LUMENS : 4800 LM MANUFACTURER NAME : TOPMOS MANUFACTURER PART NUMBER : EXBLP45D120CW	PC
8890	14101400P	51122436	TYPE : CB,A9F77210,MINI,LV,220/240VAC,3PH,10A VOLTAGE RATING : 220/240 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 4.5 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F77210	PC
8891	16271500P	51122488	TYPE : SOCKET ST,WR,KEN5824893KTS20M,MTRC MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-4893K,TS20M	SET
8892	16261100P	51122713	TYPE : BEARING UT,BAL,SPEC.34293DAA,2-15/16" DESIGNATION : 34293DAA BORE DIAMETER : 2-15/16 IN MANUFACTURER NAME : TIMKEN	PC
8893	16261900P	51122719	CONNECTION DETAILS : 3/4 IN NPT I/LT MATERIAL : ALUMINIUM APPLICATION : FILTER,FLD,F74G6ANAD1,3/4"NPT I/LT,AL MICRON RATING : 5 SERVICE FLUID : COMPRESSED AIR FLOW RATE : 83 DM3/S MANUFACTURER NAME : NORGREN LIMITED MANUFACTURER PART NUMBER : F74G-6AN-AD1	EA
8894	16261600P	51122751	TYPE : BUSHING,SLV,99100,GB,AMRLGR,SPDRV,25.4MM DIMENSION SIZE : 25.4 MM ID MANUFACTURER PART NUMBER : 99100 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 65A END ITEM NAME : GEARBOX	PC
8895	16261600P	51122755	TYPE : PLATE,F116A,GB,AMRLGR,HORIZ SEL APPLICATION : HORIZ SEL MANUFACTURER PART NUMBER : F1-16A POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 65A END ITEM NAME : GEARBOX	PC
8896	16261600P	51122759	APPLICATION : SEAL,ST,81565,GB,AMRLGR,VERT MANUFACTURER PART NUMBER : 815-65 POSITION/ITEM NUMBER : 815 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 65A END ITEM NAME : GEARBOX	SET

8897	16261600P	51122761	APPLICATION : SHIM ST,82465,GB,AMRLGR,BRG MANUFACTURER PART NUMBER : 824-65 POSITION/ITEM NUMBER : 824 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 65A END ITEM NAME : GEARBOX	SET
8898	16261600P	51122784	TYPE : GASKET ST,82565,GB,AMRLGR,825,65A MANUFACTURER PART NUMBER : 825-65 POSITION/ITEM NUMBER : 825 END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 65A END ITEM NAME : GEARBOX	SET
8899	16271500P	51122785	DIMENSION SIZE : 200X165 MM APPLICATION : SHIM ST,PERMABLOCALI2866P,200X165MM MANUFACTURER NAME : ALGNSYS MANUFACTURER PART NUMBER : PERMABLOC ALI 2.866-P	SET
8900	14101400P	51122808	TYPE : TRANSFORMER,CURR,7.5VA,12KVAC,50/60HZ POWER RATING : 7.5 VA VOLTAGE RATING : 12 KVAC FREQUENCY RATING : 50/60 HZ RATIO : 150/1 A CLASS : CL 0.5 INSULATION CLASS : CL B	PC
8901	16261100P	51122856	TYPE : SEAL RING,LBTH,BRG HSG,DBL LIP,70MM,TSNA DIMENSION SIZE : 70 MM DESIGNATION : TSNA 314G MATERIAL : PU	ST
8902	16262000P	51122913	TYPE : SLEEVE,SHAFT,99260,SPDI,66.68MM ID DIMENSION SIZE : MM MAX),15.88 MM LG DIMENSION SIZE : 66.68 MM ID (66.6 MM MIN,66.75 APPLICATION : REP MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : 99260	PC
8903	16262000P	51122915	TYPE : SLEEVE,SHAFT,99262,SPDI,66.68MM ID DIMENSION SIZE : 66.68 MM ID (66.68 MM MIN, DIMENSION SIZE : 66.83 MM MAX),23.83 MM LG APPLICATION : REP MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : 99262	PC
8904	16271500P	51122952	SIZE : 7-19 MM NUMBER IN SET : 13 APPLICATION : WRENCH ST,COMB BX OE,OSHM713,7-19MM,13 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OSHM713	SET
8905	16271500P	51122953	SIZE : 6 IN APPLICATION : WRENCH,ADJ,FADH6B,6",6",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FADH6B	PC
8906	16271500P	51122954	SIZE : 8 IN APPLICATION : WRENCH,ADJ,FADH8B,8",8",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FADH8B	PC
8907	16271500P	51122956	SIZE : 10 IN APPLICATION : WRENCH,ADJ,FADH10B,10",10",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FADH10B	PC
8908	16271500P	51122957	TYPE : HANDLE,SKT WR,112RTSM,MTRC,SKT & RACT DRIVE SIZE : 5-13 MM PACKAGE DETAILS : SET/12 MANUFACTURER NAME : SNAPON MODEL NUMBER : 112RTSM	SET
8909	16271500P	51122958	TYPE : SCREWDRIVER,SDH304R,LG REA,LG REA,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDH304R	PC
8910	16271500P	51122959	TYPE : KEY ST,SHS,BSH13A,HEX,BAL ENDD,L SHPE SIZE RANGE : 0.05 TO 3/8 IN NUMBER IN SET : 13 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BSH13A	SET
8911	16271500P	51122976	TYPE : PUMP,HYD RAM,P2282P391,ENRPAC,P-2282 & MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : P-2282 & P-391	SET
8912	16271500P	51122977	TYPE : KEY ST,SHS,AWMBPH9,MTRC,BAL ENDD,HEX,L TYPE : METRIC,BALL ENDED,HEXAGON,L SIZE RANGE : 1.5-10 MM NUMBER IN SET : 9 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWMBPH9	SET
8913	16271500P	51122978	TYPE : KNIFE,CRTMN,UTK150,ALU,ALU,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : UTK150	PC
8914	16271500P	51122979	TYPE : PLIERS,BDG57CP,1-1/4"LG JW,7-1/2"LG,LNMN DIMENSION SIZE : 1-1/4 IN LG JW,7-1/2 IN LG APPLICATION : LINEMAN SPECIAL FEATURES : VYL GRP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BDG57CP	PC
8915	16271500P	51122980	TYPE : PLIERS,B96CP,NN,2-1/32"LG JW,6-5/16"LG DIMENSION SIZE : 2-1/32 IN LG JW,6-5/16 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : B96CP	PC
8916	16271500P	51122981	TYPE : PLIERS,DIAG CUT,B87CP,31/32"JW DIMENSION SIZE : 31/32 IN JW,6-19/32 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : B87CP	PC
8917	16271500P	51123022	APPLICATION : SCRWDVR ST,CRS TIP,BSGDX70,7,SNAPON NUMBER IN SET : 7 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BSGDX70	SET

8918	16261900P	51123025	TYPE : FILTER,FLD,2104N1B1BX,1/2"NPT O/LT,ANDSD CONNECTION DETAILS : 1/2 IN NPT O/LT MATERIAL : ANODISED ALUMINIUM BOWL,NYLON MATERIAL : INTERNAL MICRON RATING : 0.01 SERVICE FLUID : COMPRSD AR FLOW RATE : 107 NM3/HR FURNISHED ITEMS : W/ NBR (BUNA-N) SEL MANUFACTURER NAME : PARKER/BALSTON MANUFACTURER PART NUMBER : 2104N-1B1-BX	PC
8919	24271511P	51123026	APPLICATION : FILTER ELE,RO,WJMF1450,FLTR,COWAY TYPE : MBRN MANUFACTURER PART NUMBER : WJMF14-50 END ITEM MANUFACTURER NAME : COWAY END ITEM MODEL NUMBER : CHP-04AL END ITEM NAME : WATER FILTER	PC
8920	24271511P	51123027	APPLICATION : FLTR ELE,PURIF,WJIF14,FLTR,COWAY TYPE : INNO SENSE MANUFACTURER PART NUMBER : WJIF14 END ITEM MANUFACTURER NAME : COWAY END ITEM MODEL NUMBER : CHP-04AL END ITEM NAME : WATER FILTER	PC
8921	16271500P	51123030	TYPE : CUTTER,CBL,HND OPERD,EPC160,6.3"LG,PLSTC DIMENSION SIZE : 6.3 IN LG MATERIAL : PLSTC MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : EPC160	PC
8922	16271500P	51123034	TYPE : HACKSAW,HND,HS5A,MINI,10",10",SNAPON DIMENSION SIZE : 10 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HS5A	PC
8923	14101100P	51123076	TYPE : INDATOR,VL,LLT13,TSTR,LVE,20KV MEASURING RANGE : 20 KV DISPLAY TYPE : DGT DROP PROOF (Y/N) : YES PACKAGE DETAILS : KT MANUFACTURER NAME : MTROHM MANUFACTURER PART NUMBER : LLT13	SET
8924	16271500P	51123119	TYPE : PLIERS,SLP JNT,47ACF,8-1/4" DIMENSION SIZE : 8-1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 47ACF	PC
8925	16271500P	51123135	TYPE : PLIERS,95CF,NN,1-11/16"LG JW,6"LG DIMENSION SIZE : 1-11/16 IN LG JW,6 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 95CF	PC
8926	16271500P	51123141	TYPE : BAG,TL,CTTOTEA,11-1/2"WX18"LGX8"H SIZE : 11-1/2 IN W X 18 IN LG X 8 IN SIZE : H MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CTTOTEA	PC
8927	16261200P	51123142	TYPE : BELT,DRIVE,SYNC,GT3-4578-14MGT3-55,55MM DESIGNATION : GT3-4578-14MGT3-55 WIDTH : 55 MM PITCH LENGTH : 4578 MM NUMBER OF TEETH : 327 MATERIAL : RBR	PC
8928	16271500P	51123152	SIZE : 8 IN APPLICATION : WRENCH,ADJ,AD8B,8",8",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AD8B	PC
8929	20121000P	51123153	TYPE : CONTROLLER,EQ3016DNNT,PANEL,EAGLE QNTM MOUNTING DETAILS : DIN RAIL HAZARD AREA CLASSIFICATION : SIL/CENELEC DESIGN STANDARD : CE,CSA,FM MANUFACTURER NAME : DETECTOR ELECTRONICS MANUFACTURER NAME : CORPORATION MANUFACTURER PART NUMBER : {007609-473} MANUFACTURER PART NUMBER : {EQ3016DNNT} END ITEM NAME : CONTROL ROOM INSTRUMENT PANEL	PC
8930	16171300P	51123194	TYPE : HOSE ASSY,NM,AH3000050,1/2",TP RBR,TP INSIDE DIAMETER : 1/2 IN MATERIAL : TP RBR LENGTH : 100 M CONNECTION DETAILS : M CONNR SERVICE FLUID : AR,WTR REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC CORD REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -10 TO 60 DEG C SPECIAL FEATURES : SMOOTH INNER TUBE,OIL MIST SPECIAL FEATURES : RESISTANT MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : AH300-0050	EA
8931	20121000P	51123224	TYPE : MODULE,PROC CTRL,3BSE008552R1EBP,D/I POWER SUPPLY : 48 VDC TYPE DESIGNATION : DI811 NUMBER OF CHANNEL : 2X8 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 3BSE008552R1EBP SUBASSEMBLY NAME/MODEL : C/S	PC
8932	20121000P	51123225	TYPE : MODULE,PROC CTRL,DO820,CTRL,D/O,D/O,ABB MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {DO820} MANUFACTURER PART NUMBER : {EXC3BSE008514R1} END ITEM NAME : CONTROL SYSTEM	PC
8933	20121000P	51123226	TYPE : TERMINAL BCK,3BSE008526R1,SIG,C/S APPLICATION : C/S MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 3BSE008526R1 ADDITIONAL SPECN : REF NO TU811	PC



8934	20121000P	51123229	TYPE : CIRCUIT CARD,3BHE029110R0111,CTRL,COMB TYPE DESIGNATION : AC 800PEC MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 3BHE029110R0111 END ITEM NAME : CONTROL SYSTEM	PC
8935	16171300P	51123440	TYPE : HOSE ASSY,MTLC,MPH5,1/4",316 INSIDE DIAMETER : 1/4 IN MATERIAL : 316 LENGTH : 5 M PRESSURE RATING : 700 BAR WKG MANUFACTURER NAME : CPF MODEL NUMBER : MPH-5	PC
8936	25171200P	51123517	ITEM NAME: RUBBER STAMP, FLSH, SQ, 62MM WX27MM H DESCRIPTION: RUBBER STAMP, FIXED AND REMOVABLE TYPE APPLICATION: - INK COLOUR: - MATERIAL: - SIZE: 62 MM WX27 MM H TYPE: FLASH, SQUARE APPLICATION: - INK COLOUR: - MANUFACTURER NAME: COLOP MANUFACTURER PART NUMBER: P30N MATERIAL: - SIZE: 17 MM WX46 MM LG TYPE: SELF-INKING, PRINTER LINE	PC
8937	16271500P	51123520	SIZE : 8-24 MM APPLICATION : WRENCH ST,COMB BX OE,8-24MM,12PT,SNAPON TYPE : 12 PT MANUFACTURER NAME : SNAPON	SET
8938	16271500P	51123536	SIZE RANGE : 10-32 MM APPLICATION : WRENCH ST,RACT,10-32MM,SKT,12PT,SNAPON TYPE : SOCKET,12 POINT MANUFACTURER NAME : SNAPON	EA
8939	16171100P	51123565	CONTENT : - APPLICATION : QUICK CONNECTOR DIAMETER : - MATERIAL : SS MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER : SS-QC8A-B-KITVT APPLICATION : REPAIR KT,SSQC8ABKITVT,QK CONNR MATERIAL : SS MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER : SS-QC8A-B-KITVT	KIT
8940	16171100P	51123565	ITEM NAME: REPAIR KT, SSQC8ABKITVT, QK CONNR APPLICATION: QUICK CONNECTOR MATERIAL: SS MANUFACTURER NAME: SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER: SS-QC8A-B-KITVT	KIT
8941	16261900P	51123574	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,24242539,DRIR,IR,AR MANUFACTURER PART NUMBER : 24242539 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-1200 END ITEM NAME : AIR DRIER	PC
8942	16261900P	51123575	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,24242554,DRIR,IR,AR MANUFACTURER PART NUMBER : 24242554 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-1200 END ITEM NAME : AIR DRIER	PC
8943	16261900P	51123576	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,24242547,DRIR,IR,AR MANUFACTURER PART NUMBER : 24242547 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-1200 END ITEM NAME : AIR DRIER	PC
8944	16261900P	51123635	TYPE : SPACER,136024,SCRN,ROTEX,LF SPRG APPLICATION : LF SPRG MANUFACTURER PART NUMBER : 136024 SUBASSEMBLY NAME/MODEL : SECT ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 5722D END ITEM NAME : VIBRATING SCREEN	PC
8945	24271511P	51123648	APPLICATION : FILTER ELE,RO,14WJMF1450,FLTR,COWAY,MBRN TYPE : MBRN MANUFACTURER PART NUMBER : 14 WJMF14-50 END ITEM MANUFACTURER NAME : COWAY END ITEM NAME : WATER FILTER	PC
8946	16171300P	51123650	TYPE : HOSE,NM,4",5BAR WKG,TRNSPRNT PVC,EMB STL INSIDE DIAMETER : 4 IN PRESSURE RATING : 5 BAR WKG MATERIAL : TRNSPRNT PVC REINFORCEMENT DETAILS : EMBEDDED STEEL WIRE BRAIDED SERVICE FLUID : SEAWTR	M
8947	16261900P	51123654	DIMENSION SIZE : 4-1/2 IN DIA X36 IN LG MICRON RATING : 0.5 MATERIAL : PEA POLY SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,PSFG336MIC00EVSS MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : PSFG-336-MIC 00EV-SS	PC
8948	16262100P	51123662	TYPE : KIT,FLD PR DAMP,XPA2428NH,DAMPEN,BLACOH MANUFACTURER PART NUMBER : XPA24-28-NH END ITEM MANUFACTURER NAME : BLACOH FLUID CONTROL INC,USA END ITEM MODEL NUMBER : XPA2-24S-E50 END ITEM NAME : AFA DOSING DAMPENER	KIT

8949	16271500P	51123836	TYPE : MAINT PFM,FMW105I450,WRK,450MM WX1150MM SIZE : 450 MM W X 1150 MM LG X 0.6 M SIZE : H MATERIAL : AL,FG BRAND NAME : GORILLA MANUFACTURER PART NUMBER : FMW105-I450	PC
8950	16271500P	51124168	TYPE : STRIP,MAG FLX IND,BURMAH CSTR,L,SET/5 PACKAGE DETAILS : SET/5	SET
8951	16271500P	51124186	TYPE : TAPE,MESRG,5M LG DIMENSION SIZE : 5 M LG	PC
8952	23151200P	51124254	ITEM NAME: YOKE, MY2, MGNTC, INSPN, INSPN, MAGTST, MY-2 TYPE: MAGNETIC APPLICATION: INSPECTION MANUFACTURER NAME: MAGTEST MANUFACTURER PART NUMBER: MY-2	EA
8953	16262000P	51124442	TYPE : PULLEY,TMG BLT,SYNC,HTD,60MM,85MM,CI BORE DIAMETER : 60 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : 216-14M-85 NUMBER OF TEETH : 216 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : T/L	PC
8954	16261900P	51124525	THREAD SIZE : 5/8 IN MATERIAL : CS APPLICATION : SCREW,M/C,91474120630P,SCRN,ROTEX,5/8" TYPE : CAP GRADE : 5 FURNISHED ITEMS : W/ CONE WSHR MANUFACTURER PART NUMBER : 91474 & 120630-P POSITION/ITEM NUMBER : 38 SUBASSEMBLY NAME/MODEL : DRV HD ASSY END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : SERIES 50,DX2000 END ITEM NAME : SCREENER	SET
8955	16171300P	51124600	TYPE : HOSE ASSY,NM,246344,2PLY,12",POLYVYL INSIDE DIAMETER : 12 IN MATERIAL : POLYVYL LENGTH : 16 FT SERVICE FLUID : AR TEMPERATURE RATING : -20 TO 180 DEG F MANUFACTURER NAME : GLOBAL INDUSTRIAL MANUFACTURER PART NUMBER : 246344	PC
8956	23151200P	51124623	Application: INSPECTION Model: TAM PANEL Name, Manufacturer/Brand: FIVE STAR NDT Name, Tool: TESTING AND MONITORING PANELS	EA
8957	16271500P	51124764	APPLICATION : WRENCH,TRQ,J30650VSE,ELECL INSTLN WRK PACKAGE DETAILS : SET MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J.306-50VSE	SET
8958	16171100P	51124771	ITEM NAME: CPLG, PIP, 2-1/2", BSP MXBSP F, CU ALY CONNECTION SIZE: 65 MM (2-1/2 IN) CONNECTION TYPE: BSP M X BSP F MATERIAL: COPPER ALLOY MANUFACTURER NAME: JOHN MORRIS ADDITIONAL SPECN: SM410065	PC
8959	16171100P	51124771	TYPE : - CONNECTION SIZE : 65 MM (2-1/2 IN) CONNECTION TYPE : BSP M X BSP F MATERIAL : COPPER ALLOY MANUFACTURING PROCESS : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DESIGN STANDARD : - MANUFACTURER NAME : JOHN MORRIS ADDITIONAL SPECN : SM410065 TYPE : CPLG,PIP,2-1/2",BSP MXBSP F,CU ALY CONNECTION SIZE : 2-1/2 IN CONNECTION TYPE : BSP MXBSP F MATERIAL : CU ALY MANUFACTURER NAME : JHNMRS ADDITIONAL SPECN : SM410065	PC
8960	16262100P	51124912	TYPE : EXPANSION JT,PIP,DBL ARCH,TYP W,24",FF DIMENSION SIZE : 24 IN CONNECTION TYPE : FF FLGD MATERIAL : EPDM PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 116 MM & 52 MM LATERAL COMPRESSION/EXPN SIZE : 60 MM LENGTH : 300 MM REINFORCEMENT MATERIAL : RING REINFORCEMENT MATERIAL : EMBEDDED WITH CARCASS STEEL DESIGN STANDARD : ANSI B16.5	PC
8961	16171300P	51124956	TYPE : HOSE ASSY,NM,2",RBR,BNKRNG,50M,TYP C INSIDE DIAMETER : 2 IN MATERIAL : RBR APPLICATION : BUNKERING LENGTH : 50 M CONNECTION DETAILS : TYPE C IMPA 352019 2 IN F CONNECTION DETAILS : CAMLOCK COUPLING X TYPE M IMPA CONNECTION DETAILS : 351919 2 IN M COUPLING SERVICE FLUID : POTBLE WTR REINFORCEMENT DETAILS : REINFD PRESSURE RATING : 15 BAR WKG DESIGN STANDARD : IMO MANUFACTURER NAME : ALFAFX	LG

8962	13111100P	51124975	TYPE : PLUG,EL,3XK430TBG1895240145MWS,TYP V VOLTAGE RATING : 24 KV CURRENT RATING : 630 A MATERIAL : CU CNTCT APPLICATION : INTERFACE C CABLE SIZE : 182 MM2 DESIGN STANDARD : CENELEC HD 629.1 HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EURMLD MANUFACTURER PART NUMBER : 3XK430TB/G-18-95-240-14-5+MWS TYPE : PLUG,EL,3XK430TBG1895240145MWS,TYP V VOLTAGE RATING : 24 KV CURRENT RATING : 630 A MATERIAL : CU CNTCT APPLICATION : INTERFACE C CABLE SIZE : 182 MM2 DESIGN STANDARD : CENELEC HD 629.1 HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EURMLD MANUFACTURER PART NUMBER : 3XK430TB/G-18-95-240-14-5+MWS	PC
8963	13111100P	51124976	TYPE : PLUG,EL,3XK300PBMG1895240145MWS,CPLG VOLTAGE RATING : 24 KV CURRENT RATING : 630 A MATERIAL : CU CNTCT APPLICATION : INTERFACE C CABLE SIZE : 185 MM2 DESIGN STANDARD : CENELEC HD 629.1 HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EURMLD MANUFACTURER PART NUMBER : 3XK300PBM/G-18-95-240-14-5+MWS TYPE : PLUG,EL,3XK300PBMG1895240145MWS,CPLG VOLTAGE RATING : 24 KV CURRENT RATING : 630 A MATERIAL : CU CNTCT APPLICATION : INTERFACE C CABLE SIZE : 185 MM2 DESIGN STANDARD : CENELEC HD 629.1 HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : EURMLD MANUFACTURER PART NUMBER : 3XK300PBM/G-18-95-240-14-5+MWS	PC
8964	20111000P	51124986	TYPE : THYRISTOR,CD3000M1PH700A440480460SSRBF8H ELECTRICAL CONNECTION DETAILS : SCRWD MANUFACTURER NAME : CDAUTO MANUFACTURER PART NUMBER : SSR-BF8-HB-110VFAN MANUFACTURER PART NUMBER : CD3000M1PH-700A-440-480-460	UT
8965	16271500P	51125095	TYPE : TACHOMETER,EL,TA110,LASR,HH,DGTL DISPLAY TYPE : DGTL SPEED RANGE : 60-100000 RPM MANUFACTURER NAME : MATCO MANUFACTURER PART NUMBER : TA110	PC
8966	16271500P	51125138	CAPACITY : 13 T APPLICATION : PULLER,HYD,1675,13T,13T,SET,OTC PACKAGE DETAILS : SET MANUFACTURER NAME : OTC MANUFACTURER PART NUMBER : 1675	SET
8967	16171300P	51125141	TYPE : CLAMP,HS,5S,MTRC,HVY SER,PP,CS MATERIAL : PP,CS HOSE SIZE : 1-1/4 IN FINISH : PO4 CTD MANUFACTURER NAME : STAUFF MODEL NUMBER : 5S	SET
8968	14101100P	51125154	TYPE : GROUNDING APP,751671219,ASSY,ERTHG,TNK APPLICATION : TNK MANUFACTURER NAME : CONSULTANTS MANUFACTURER NAME : LIGHTNING ELIMINATORS & MANUFACTURER PART NUMBER : 75-16712-19	AS
8969	16271500P	51125177	TYPE : SPLITTER,NUT,NC2432,HYD,24-32MM SIZE : 24-32 MM SPECIAL FEATURES : SGLACTG MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : NC2432	PC
8970	13151000P	51125186	TYPE : PRINT HD,PTR,CE018A,MGNT & YLW,MGNT & COLOUR : MGNT & YLW SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE018A TYPE : PRINT HD,PTR,CE018A,MGNT & YLW,MGNT & COLOUR : MGNT & YLW SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE018A	PC
8971	13151000P	51125187	TYPE : PRINT HD,PTR,CE019A,LT MGNT & LT CYAN,LT COLOUR : LT MGNT & LT CYAN SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE019A TYPE : PRINT HD,PTR,CE019A,LT MGNT & LT CYAN,LT COLOUR : LT MGNT & LT CYAN SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE019A	PC
8972	13151000P	51125188	TYPE : PRINT HD,PTR,CE020A,PHT BLK & LT GRY,PHT COLOUR : PHT BLK & LT GRY SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE020A TYPE : PRINT HD,PTR,CE020A,PHT BLK & LT GRY,PHT COLOUR : PHT BLK & LT GRY SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE020A	PC

8973	13151000P	51125269	TYPE : CARTRIDGE,TNR,TN2360,BLK,DCP-L2540DW COLOUR : BLK APPLICATION : DCP-L2540DW PRINTER MANUFACTURER NAME : BROTHR MANUFACTURER PART NUMBER : TN2360 TYPE : CARTRIDGE,TNR,TN2360,BLK,DCP-L2540DW COLOUR : BLK APPLICATION : DCP-L2540DW PRINTER MANUFACTURER NAME : BROTHR MANUFACTURER PART NUMBER : TN2360	PC
8974	16261900P	51125308	TYPE : CUSHION,RNG,SLD,SKM008,SKIM,ULSPN,DONUT MANUFACTURER PART NUMBER : SKM 008 END ITEM MANUFACTURER NAME : ULSPN END ITEM NAME : OIL SKIMMER	PC
8975	16261900P	51125309	TYPE : BELLOWS,BEL020,SKIM,ULSPN,ULSPN MANUFACTURER PART NUMBER : BEL020 END ITEM MANUFACTURER NAME : ULSPN END ITEM NAME : OIL SKIMMER	PC
8976	16261900P	51125310	TYPE : RING,BEL001,SKIM,ULSPN,ULSPN MANUFACTURER PART NUMBER : BEL001 END ITEM MANUFACTURER NAME : ULSPN END ITEM NAME : OIL SKIMMER	PC
8977	16261900P	51125311	TYPE : CLAMP,CAB005,SKIM,ULSPN,ULSPN MANUFACTURER PART NUMBER : CAB005 END ITEM MANUFACTURER NAME : ULSPN END ITEM NAME : OIL SKIMMER	PC
8978	16261900P	51125342	TYPE : HOSE ASSY,NM,SKA003015,SKIM,ULSPN MANUFACTURER PART NUMBER : SK-A-0030-15 END ITEM MANUFACTURER NAME : ULSPN END ITEM NAME : OIL SKIMMER	PC
8979	13151000P	51125349	TYPE : PRINT HD,PTR,CE017A,HP771CART,HP SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE017A TYPE : PRINT HD,PTR,CE017A,HP771CART,HP SPECIAL FEATURES : HP771 CART MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE017A	PC
8980	20121000P	51125369	TYPE : MODULE,PROC CTRLR,K3TXAD21AC1,INT SIG INPUT SIGNAL : DC CURR OUTPUT SIGNAL : 3 CMPRTV RC POWER SUPPLY : 100-240 VAC APPLICATION : TNK PRESS MONI SPECIAL FEATURES : 4 DGT,BSC DSPY MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : K3TX-AD21A-C1	PC
8981	14101400P	51125371	TYPE : SEMICONDUCTOR DE ST,MCC50016IO1,THYSTR VOLTAGE RATING : 1600 V ELECTRICAL CONNECTION DETAILS : STD APPLICATION : PSY MANUFACTURER NAME : IXYS MANUFACTURER PART NUMBER : MCC500-16IO1	PC
8982	16261100P	51125389	TYPE : SEAL RING,LBTH,BRG HSG,V-RNG,VS-085,FPM DESIGNATION : VS-085 MATERIAL : FPM,FKM SHAFT DIAMETER : 85 MM ID	PC
8983	16261900P	51125441	TYPE : SWITCH,PR,34536742,PRFR,LSC,LMT,135PSI PRESSURE RATING : 135 PSI MANUFACTURER PART NUMBER : 34536742 END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : H2000 END ITEM NAME : PRFR	PC
8984	16271500P	51125534	TYPE : CALIPER,VRNR,505671,DIAL,MTRC,LC 0.02MM SIZE : LC 0.02 MM SPECIAL FEATURES : W/ DPT BAR MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 505-671 MODEL NUMBER : D15TN	SET
8985	16261900P	51125550	TYPE : DISC,FILTG,MICROPOR,70604710,1UM,PC,LAB FILTRATION RATING : 1 UM MATERIAL : PC APPLICATION : LAB FILTER SIZE : 47 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 7060-4710	PAC
8986	16261900P	51125551	TYPE : DISC,FILTG,MICROPOR,70604712,3UM,PC,LAB FILTRATION RATING : 3 UM MATERIAL : PC APPLICATION : LAB FILTER SIZE : 47 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 7060-4712	PAC
8987	14101400P	51125552	TYPE : CB,EDB14015EPD,MINI,LV,277VAC,1PH,15A,1P VOLTAGE RATING : 277 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 15 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EDB14015EPD	PC

8988	16261900P	51125602	TYPE : DISC,FILTG,MICROPOR,70604713,5UM,PC,LAB FILTRATION RATING : 5 UM MATERIAL : PC APPLICATION : LAB FILTER SIZE : 47 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 7060-4713	PAC
8989	16261900P	51125603	TYPE : DISC,FILTG,MICROPOR,70604714,8UM,PC,LAB FILTRATION RATING : 8 UM MATERIAL : PC APPLICATION : LAB FILTER SIZE : 47 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 7060-4714	PAC
8990	16261900P	51125604	TYPE : DISC,FILTG,MICROPOR,70604715,10UM,PC,LAB FILTRATION RATING : 10 UM MATERIAL : PC APPLICATION : LAB FILTER SIZE : 47 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 7060-4715	PAC
8991	16261900P	51125629	MICRON RATING : 10 SERVICE FLUID : HYD OIL FLOW RATE : 16 LPM APPLICATION : EL,MNT,FTLR,0280D0104ON,10,HYD OIL,16LPM MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : 0280D0104ON	PC
8992	16261900P	51126775	TYPE : MODULE,3940HIFLUXTT604NFLP,MBRN,N2GEN APPLICATION : NITROGEN GENERATOR MANUFACTURER NAME : PARKER/BALSTON MANUFACTURER PART NUMBER : 3940-HIFLUX TT604NF-LP	PC
8993	20111100P	51126861	TYPE : POWER SUPPLY,MSPSDCN,PANEL,SRVLC MANUFACTURER PART NUMBER : MS-PS-DCN ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
8994	20111100P	51126942	TYPE : COMP,DGTL,MSCPU32,PANEL,SRVLC,CPU POWER SUPPLY : 8-30 VDC,1.5 A DIMENSION SIZE : 29 MM WX83 MM HX150 MM D MANUFACTURER PART NUMBER : MS-CPU32 END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
8995	20111100P	51126945	TYPE : MODULE,PROC CTRL,MS8AIVC,PANEL,SRVLC,A/I POWER SUPPLY : 3 MV,5.85 UA NUMBER OF CHANNEL : 8 DIMENSION SIZE : 29 MM WX150 MM H MANUFACTURER PART NUMBER : MS-8AIVC END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
8996	20111100P	51126946	TYPE : MODULE,PROC CTRL,MS16DI,PANEL,SRVLC,D/I POWER SUPPLY : 24 VDC NUMBER OF CHANNEL : 16 DIMENSION SIZE : 29 MM WX150 MM HX83 MM THK MANUFACTURER PART NUMBER : MS-16DI END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
8997	20111100P	51126947	TYPE : MODULE,PROC CTRL,MS16DIO,PANEL,SRVLC,D/I POWER SUPPLY : 24 VDC NUMBER OF CHANNEL : 16 DIMENSION SIZE : 29 MM WX150 MM HX83 MM THK MANUFACTURER PART NUMBER : MS-16DIO END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
8998	16261900P	51126948	TYPE : FILTER,FLD,1518410,3/4"NPT,1L,GALV STL CONNECTION DETAILS : 3/4 IN NPT CAPACITY : 1 L MATERIAL : GALV STL MICRON RATING : 10 SERVICE FLUID : GS LIQ MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 1518.4.10	PC
8999	20111100P	51126949	TYPE : RACK,EL,MSRACK10,PANEL,SRVLC,10,300MM NUMBER OF SLOT : 10 DIMENSION SIZE : 300 MM LG X 150 MM H X 30 MM DIMENSION SIZE : THK MANUFACTURER PART NUMBER : MS-RACK10 END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC
9000	20111100P	51126951	TYPE : PROCESSOR,GWAY,MSEETHER4,PANEL,SRVLC,ETHE NUMBER OF PORT : 4 DIMENSION SIZE : 29 MM WX150 MM HX83 MM THK MANUFACTURER PART NUMBER : MS-ETHER-4 END ITEM MANUFACTURER NAME : SRVLC END ITEM MODEL NUMBER : TBOX MS END ITEM NAME : TBOX PANEL	PC

9001	18151500P	51127075	SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE :- LENS MATERIAL :- LENS COLOUR :- APPLICATION : SPECTACLES SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : RX SP5512	PAA
9002	18151500P	51127077	TYPE : SPECTACLES, SAFETY, RX SP5512, BFCL SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE :- LENS MATERIAL :- LENS COLOUR :- APPLICATION : SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX MODEL NUMBER : RX SP5512	PAA
9003	18151500P	51127079	TYPE : SPECTACLES, SAFETY, RX SP5512, MLTIFOCL SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE : MLTIFOCL LENS MATERIAL :- LENS COLOUR :- APPLICATION : SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX MODEL NUMBER : RX SP5512	PAA
9004	18151500P	51127080	SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE :- LENS MATERIAL :- LENS COLOUR :- APPLICATION : SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : RX SP5509	PAA
9005	18151500P	51127081	TYPE : SPECTACLES, SAFETY, RX SP5509, BFCL SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE :- LENS MATERIAL :- LENS COLOUR :- APPLICATION : SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX MODEL NUMBER : RX SP5509	PAA
9006	16261900P	51127106	TYPE : FILTER,FLD,PFL1G0V00SZ1100SV,INLN,1"THRD CONNECTION DETAILS : 1 IN THRD O/LT MATERIAL : SS MICRON RATING : 100 FLOW RATE : 0.8 L MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : PFL-1-G-0-V-0-0/SZ-1-100-S-V	PC
9007	13151000P	51127108	TYPE : CARTRIDGE,TNR,CE505D,LASRJT P2035N PRTR APPLICATION : LASERJET P2035N PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE505D TYPE : CARTRIDGE,TNR,CE505D,LASRJT P2035N PRTR APPLICATION : LASERJET P2035N PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE505D	PC
9008	24171300P	51127113	TYPE : BATTERY,STO,6FBR1548290,TRUCK,TOYOTA ELECTROCHEMICAL SYSTEM : L/ACD MANUFACTURER PART NUMBER : 6FBR15-48290 END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : 6FBR18 END ITEM NAME : FORKLIFT TRUCK	EA
9009	16261300P	51127489	TYPE : CPLG,SHFT,FLEX,CJ28,CURVED JAW MANUFACTURER NAME : LOVEJOY MANUFACTURER PART NUMBER : CJ28	EA
9010	18151500P	51127493	TYPE : SPECTACLES, SAFETY, RX SP5509, MLTIFOCL SIZE :- FRAME MATERIAL :- FRAME COLOUR :- LENS TYPE : MLTIFOCL LENS MATERIAL :- LENS COLOUR :- APPLICATION : SAFETY FURNISHED ITEMS : W/ CSG MANUFACTURER NAME : UVEX MODEL NUMBER : RX SP5509	PAA
9011	16261100P	51127495	TYPE : BUSHING,PCM11512050E,MC,COMPOS,STRGT DIMENSION SIZE : 115 MM IDX120 MM OD MATERIAL : SS,PTFE MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : PCM 11512050 E END ITEM NAME : MC	PC
9012	24271000P	51127496	DIMENSION SIZE : 3X3X2-1/8 IN MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : FL FLOW RATE : 80 LPH APPLICATION : ELMNT,FTLR,0051050,3X3X2-1/8",10,PPR,FL MANUFACTURER NAME : SEPAR MANUFACTURER PART NUMBER : 00510/50	PC

9013	16261300P	51127565	TYPE : CPLG,SHFT,FLEX,TSKS007500001270,127MM DIMENSION SIZE : 127 MM DIST BTWN SHFT SPECIAL FEATURES : UNBORD BRAND NAME : META MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TSKS-0075-0000-1270	SET
9014	24171600P	51127567	TYPE : ROPE,FBRS,3.18",220M,8,PP,95500KG MIN DIAMETER : 3.18 IN LENGTH : 220 M NUMBER OF STRAND : 8 MATERIAL : PP CAPACITY : 95500 KG MIN BRKG LD CROSS SECTION : CIRC STRAND IDENTIFICATION : WHT W/ 1 RED TRCR WEIGHT : 2.8 KG/M SPECIAL FEATURES : 10 IN CIRCUM	C
9015	16261300P	51127629	HEAD STYLE : HEX MATERIAL : AS MATERIAL STANDARD : AISI 4135,JIS GRD SCM435 APPLICATION : SCREW,M/C,18800562T4,CPLG,THMAS,HEX,AS TYPE : CAP MANUFACTURER PART NUMBER : 18800562T4 SUBASSEMBLY NAME/MODEL : S710-0562AZ0 END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : SZ 562 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PC-14971-1 REV A	PC
9016	16271500P	51127706	TYPE : FLUXMETER,MA09C021,GSSMTR,GSSMTR,MAC MANUFACTURER NAME : MAC,USA MANUFACTURER PART NUMBER : MA09 C021	PC
9017	13151000P	51127808	TYPE : PRINTER,COMP,M252DW,CLR LASRJT PRO DIMENSION SIZE : 15.4 IN W X 9.3 IN H X 16.4 IN DIMENSION SIZE : D MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : M252DW TYPE : PRINTER,COMP,M252DW,CLR LASRJT PRO DIMENSION SIZE : 15.4 IN W X 9.3 IN H X 16.4 IN DIMENSION SIZE : D MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : M252DW	EA
9018	16171300P	51127856	TYPE : HOSE ASSY,MTLC,SSF6TA6TA648,FLXBL,HP INSIDE DIAMETER : 3/8 IN MATERIAL : 316 LENGTH : 48 IN CONNECTION DETAILS : FRCNL TUB ADPTR MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM6TA6TA6-48	PC
9019	16261100P	51127999	DESIGNATION : 22316 EK/W33 C3 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 58 MM APPLICATION : BEARING,RLR,SA,22316EK/W33C3,80MM,170MM TYPE : METRIC,SPHERICAL SERIES : 22300 STYLE : 1:12 TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
9020	16261100P	51128001	TYPE : ADAPTER,SLV,BRG,H2316,CS,70MM,105MM DESIGNATION : H2316 MATERIAL : CS INSIDE DIAMETER : 70 MM OUTSIDE DIAMETER : 105 MM LCKNUT LENGTH : 78 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	SET
9021	14101400P	51128066	TYPE : CONTACTOR,MAG,LC2D09BD,REVSG,24VAC COIL VOLTAGE RATING : 24 VAC CONTACT VOLTAGE RATING : 440 VAC POWER RATING : 4 KW NUMBER OF POLE : 3:00 PM AUXILIARY CONTACT CONFIG : 1NO+1NC CURRENT RATING : 9:00 AM UTILISATION CATEGORY : AC-3 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LC2D09BD	PC
9022	16271500P	51128073	MATERIAL : STEEL COLOUR : BLU APPLICATION : TAPE,MESRG,STL,BLU,EASY TO READ,PITAPE SPECIAL FEATURES : EASY TO READ MANUFACTURER NAME : PITAPE	PC
9023	16271500P	51128092	TYPE : BAG,TL,J95311,XTRA H/D SIZE : 18 IN W X 20 IN LG X 10-1/4 IN SIZE : H MATERIAL : POLY,LTHR SPECIAL FEATURES : REINFD MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J95311	PC
9024	16271500P	51128101	TYPE : TOOL,375MM,FNGR IMP PROT,N,FINGRS DIMENSION SIZE : 375 MM APPLICATION : FINGER IMPACT PROTECTION MANUFACTURER NAME : FINGRS	PC
9025	13151000P	51128152	TYPE : PRINTER,COMP,NEURAJET17,PLOTR,W CLR WEL MANUFACTURER NAME : NEUPNT MANUFACTURER PART NUMBER : NEURAJET17 TYPE : PRINTER,COMP,NEURAJET17,PLOTR,W CLR WEL MANUFACTURER NAME : NEUPNT MANUFACTURER PART NUMBER : NEURAJET17	EA
9026	16271500P	51128234	TYPE : CUTTER,TU,OTC75014,INT,19.05MM OD,220MM CAPACITY : 19.05 MM OD,220 MM THK SHEET, CAPACITY : 2.11 MM THK TUBE MANUFACTURER NAME : ONERTC MANUFACTURER PART NUMBER : OTC 750-14	PC

9027	16271500P	51128237	TYPE : CUTTER,TU,0680951SP15,INT,18MM OD,360MM CAPACITY : 18 MM OD,360 MM THK SHEET,3 MM CAPACITY : THK TUBE MANUFACTURER PART NUMBER : 0680951 SP 15	PC
9028	16271500P	51128240	TYPE : HAMMER,HND,1261H100SR,SLDG,NON-SPRKG TLS MATERIAL : CU BE ALY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1261H.100SR	PC
9029	16271500P	51128306	SIZE : 36 MM MATERIAL : CU BE ALY APPLICATION : WRENCH,BX,5036SR,36MM,CU BE ALY,CU BE TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.36SR	PC
9030	16271500P	51128307	SIZE : 46 MM MATERIAL : CU BE ALY APPLICATION : WRENCH,BX,5046SR,46MM,CU BE ALY,CU BE TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.46SR	PC
9031	16171300P	51128308	TYPE : HOSE ASSY,MTLC,EW251,FLXBL,CORRD,1",316 INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 24 IN CONNECTION DETAILS : NPT RAISED FACE FIXED FLANGED CONNECTION DETAILS : X NPT RAISED FACE LOOSE CONNECTION DETAILS : FLANGED SERVICE FLUID : STM,WSTE REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW251	PC
9032	16171300P	51128311	TYPE : HOSE ASSY,MTLC,EW251,FLXBL,CORRD,1/2" INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 30 IN CONNECTION DETAILS : NPT F SWVL BE SERVICE FLUID : STM,WSTE REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW251	PC
9033	16271500P	51128312	TYPE : HAMMER,HND,1261H45SR,SLDG,NON-SPRKG TLS MATERIAL : CU BE ALY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1261H.45SR	PC
9034	16261900P	51128380	TYPE : FILTER,FLD,L63000202,SS,SS,63,LUBG OIL MATERIAL : SS MICRON RATING : 63 SERVICE FLUID : LUBG OIL MANUFACTURER NAME : HIMSEN MANUFACTURER PART NUMBER : L63000-202	PC
9035	16171300P	51128422	TYPE : HOSE ASSY,MTLC,EW251,FLXBL,CORRD,2",316 INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 20 IN CONNECTION DETAILS : NPT F SWVL BE SERVICE FLUID : STM,WSTE REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW251	PC
9036	16171300P	51128515	TYPE : HOSE ASSY,MTLC,FLXBL,5/8",316,1400MM INSIDE DIAMETER : 5/8 IN MATERIAL : 316 LENGTH : 1400 MM CONNECTION DETAILS : 5/8 IN NPT F 316 SWVL NUT REINFORCEMENT DETAILS : SGL BRD PRESSURE RATING : 12 BAR DESG	PC
9037	16171300P	51128516	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",316,1400MM INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 1400 MM CONNECTION DETAILS : 3/4 IN NPT F 316 SWVL NUT REINFORCEMENT DETAILS : SGL BRD PRESSURE RATING : 12 BAR DESG	PC
9038	16271500P	51128520	TYPE : ALIGNMENT FIX,LASER,120013,MGNTC BSE APPLICATION : ROTATING EQUIPMENT SHAFT MANUFACTURER NAME : ESYLSR MANUFACTURER PART NUMBER : 12-0013	PC
9039	16271500P	51128527	SIZE : 46 MM APPLICATION : WRENCH,COMB BX-OE,4146L,46MM,46MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.46L	PC
9040	20121100P	51128564	TYPE : CONTROLLER,PN,43APFA14C,0-1.4KGF/CM2 INPUT SIGNAL : 0-1.4 KGF/CM2 OUTPUT SIGNAL : 0.2-1 KGF/CM2 PRESSURE RATING : 2 BAR PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : FLD SERVICE FLUID : AR SPECIAL FEATURES : POSITION SWITCH SPECIAL FEATURES : REGULATOR,BUMPLESS WITH 2 SPECIAL FEATURES : INTERNAL,BALANCE GAUGE & SPECIAL FEATURES : ON-OFF LEVEL,AUTOMATIC/MANUAL MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA14C	PC
9041	16271500P	51128575	CAPACITY : 0-140 MM APPLICATION : WRENCH,PIP,133A14,0-140MM,0-140MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 133A.14	PC



9042	16271500P	51128576	CAPACITY : 0-140 MM APPLICATION : WRENCH,PIP,133A24,0-140MM,0-140MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 133A.24	PC
9043	16271500P	51128577	TYPE : PULLER,HYD,U312HJ4,565X412X105MM,10T DIMENSION SIZE : 565X412X105 MM CAPACITY : 10 T MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.312HJ4	SET
9044	16271500P	51128578	TYPE : PULLER,MECH,U310170,OTSD,143X300X365MM DIMENSION SIZE : 143X300X365 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.310-170	EA
9045	16271500P	51128579	TYPE : PULLER,ST,MECH,4235A,MASTR,MASTR,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 4235A	ST
9046	16271500P	51128581	DRIVE SIZE : 1/2 IN CAPACITY : 60-340 NM APPLICATION : WRENCH,TRQ,S208A340,1/2",60-340NM TYPE : CLICK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.208A340	SET
9047	13151000P	51128584	TYPE : DISPLAY UT,LCD,22",1920X1080FHD,PC MNTR SCREEN SIZE : 22 IN RESOLUTION : 1920X1080 FHD APPLICATION : PERSONAL COMPUTER MONITOR TYPE : DISPLAY UT,LCD,22",1920X1080FHD,PC MNTR SCREEN SIZE : 22 IN RESOLUTION : 1920X1080 FHD APPLICATION : PERSONAL COMPUTER MONITOR	PC
9048	16271500P	51128592	DRIVE SIZE : 1/2 IN CAPACITY : 20-100 NM APPLICATION : WRENCH,TRQ,S208A100,1/2",20-100NM TYPE : CLICK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.208A100	SET
9049	20141300P	51128607	TYPE : RX-TX,DIGI DATA,775XD2111WA3WK9,SMT ELECTRICAL CONNECTION DETAILS : M20 CONDT ADPTR HAZARD AREA CLASSIFICATION : ATEX,INTR SF VOLTAGE RATING : 55 VDC MATERIAL : LOW CU AL MANUFACTURER NAME : SAAB MANUFACTURER PART NUMBER : 775XD2111WA3WK9	PC
9050	16271500P	51128623	TYPE : PLIERS,SLP,JNT,48523,ATO MLTGRP,ATO MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 485.23	PC
9051	16271500P	51128625	TYPE : SCREWDRIVER,FL TIP,AFR3X100,SLTD,100MM DIMENSION SIZE : 100 MM,0.5X3 MM TIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AFR.3X100	EA
9052	16271500P	51128626	TYPE : TERM ASST,EL,WIRG,855367,INDST ELECTY APPLICATION : INDUSTRIAL ELECTRICITY PACKAGE DETAILS : SET MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 855367	SET
9053	16271500P	51128628	APPLICATION : WRENCH ST,COMB BX OE,440JP9,MTRC,FACOM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JP9	ST
9054	20130000P	51128759	TYPE : CABLE ASSY,SPL,1440SCDB9FXM2,CNVRT,AB APPLICATION : COMNCATN MANUFACTURER PART NUMBER : 1440-SCDB9FXM2 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : XM-124-1440-SDM02-01RA END ITEM NAME : SIGNAL CONVERTER MODULE	PC
9055	16271500P	51128799	TYPE : TOOL KT,ALNMT,600675,ADX INC,AL,MSR MATERIAL : AL APPLICATION : MSR MANUFACTURER NAME : REXNRD MANUFACTURER PART NUMBER : 600675	KIT
9056	13151100P	51128898	TYPE : CAMERA,TV,XP26VEA1NNP11DA10,ANLG,PTZ MATERIAL : 316L ENCL LENS DETAILS : 1/4 IN CCD 37X ZM APPLICATION : STATION APPLICATION : PAL VIDEO SYSTEM,OXALIS HAZARD AREA CLASSIFICATION : ATEX POWER SUPPLY : 24 VAC,50/60 HZ MOUNTING DETAILS : P & WAL HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : CRSHND MANUFACTURER PART NUMBER : XP26-V-E-A-1-N-N-P-1-1-D-A-1-0 TYPE : CAMERA,TV,XP26VEA1NNP11DA10,ANLG,PTZ MATERIAL : 316L ENCL LENS DETAILS : 1/4 IN CCD 37X ZM APPLICATION : STATION APPLICATION : PAL VIDEO SYSTEM,OXALIS HAZARD AREA CLASSIFICATION : ATEX POWER SUPPLY : 24 VAC,50/60 HZ MOUNTING DETAILS : P & WAL HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : CRSHND MANUFACTURER PART NUMBER : XP26-V-E-A-1-N-N-P-1-1-D-A-1-0	PC
9057	16271500P	51128920	SIZE : 4 IN MATERIAL : H/G TL STL APPLICATION : WRENCH,ADJ,874301,4",H/G TL STL,H/G TL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 87-430-1	PC

9058	16271700P	51128923	TYPE : ROD,WLD,FLR,TIG,2.4MM,SS,AR DIAMETER : 2.4 MM MATERIAL : SS SHIELDING GAS : AR DESIGN STANDARD : 8556 E199NBR23,AWS A5.4 DESIGN STANDARD : E347-16 BS,AWS A5.9 ER347-16 DESIGN STANDARD : BS,BS 2926 19.9.NB.R DIN,EN DESIGN STANDARD : 1600 E19.9NBR32 LENGTH : 1000 MM	KG
9059	16171100P	51128950	ITEM NAME: CONNECTOR, TUBG, STR, 38060800, 8X8MM, 316 CONNECTION SIZE: 8 X 8 MM MATERIAL: SS 316 MANUFACTURER NAME: PARKER LEGRIS MANUFACTURER PART NUMBER: 3806 08 00	PC
9060	16171100P	51128950	TYPE : - CONNECTION SIZE : 8 X 8 MM CONNECTION TYPE : - DIMENSION SIZE : - MATERIAL : SS 316 APPLICATION : - MANUFACTURER NAME : PARKER LEGRIS MANUFACTURER PART NUMBER : 3806 08 00 TYPE : CONNECTOR,TUBG,STR,38060800,8X8MM,316 CONNECTION SIZE : 8X8 MM MATERIAL : 316 MANUFACTURER NAME : PARKER LEGRIS MANUFACTURER PART NUMBER : 3806 08 00	PC
9061	20111100P	51129029	TYPE : CIRCUIT CARD,T9451,CTRL,RCKWL,D/O,8 NUMBER OF CHANNEL : 8 MANUFACTURER PART NUMBER : T9451 END ITEM MANUFACTURER NAME : RCKWL END ITEM MODEL NUMBER : AADVANCE END ITEM NAME : SAFETY CONTROLLER	PC
9062	20111100P	51129030	TYPE : CIRCUIT CARD,T9432,CTRL,RCKWL,A/I,16 NUMBER OF CHANNEL : 16 MANUFACTURER PART NUMBER : T9432 END ITEM MANUFACTURER NAME : RCKWL END ITEM MODEL NUMBER : AADVANCE END ITEM NAME : SAFETY CONTROLLER	PC
9063	16271500P	51129141	TYPE : TEST KT,ADT100HTK1KN2,HS,LP,PN PRESS TST APPLICATION : PNEUMATIC PRESSURE TEST PUMP MANUFACTURER NAME : ADITEL MANUFACTURER PART NUMBER : ADT100-HTK-1K-N2	EA
9064	16271500P	51129256	TYPE : ADAPTER,ADT102,HS,HYD TST PMP,HYD TST APPLICATION : HYDRAULIC TEST PUMP FURNISHED ITEMS : W/ FTG KT MANUFACTURER NAME : ADITEL MANUFACTURER PART NUMBER : ADT102	KIT
9065	16271500P	51129257	TYPE : TEST KT,ADT100HTKNPTM4NPTF2Q,HS,HP,HYD APPLICATION : HYDRAULIC PRESSURE TEST PUMP MANUFACTURER NAME : ADITEL MANUFACTURER PART NUMBER : ADT100-HTK-NPTM4-NPTF2Q	EA
9066	16271500P	51129297	TYPE : SCREWDRIVER ST,269T1101,H/D,H/D,WIHA MANUFACTURER NAME : WIHA MANUFACTURER PART NUMBER : 269 T11 01	SET
9067	16261900P	51129303	DIMENSION SIZE : 3.8 IN ODX40 IN LG MICRON RATING : 20 MATERIAL : PPR SERVICE FLUID : GLYCL APPLICATION : ELMNT,FTLR,FE37390DOJBH,3.8"ODX40"L,G,20 TYPE : PLEATED MANUFACTURER NAME : PENTAIR POROUS MEDIA CORP MANUFACTURER PART NUMBER : FE37390DOJBH	PC
9068	16271300P	51129306	TYPE : PUMP,HYD,SCR256H,CYL,158MM,25T HYD JCK SIZE : 158 MM APPLICATION : 25 T HYD JCK MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCR-256H	SET
9069	16271300P	51129307	TYPE : PUMP,HYD,RCS506H,CYL,159MM,50T HYD JCK SIZE : 159 MM APPLICATION : 50 T HYD JCK MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : RCS-506H	SET
9070	16271300P	51129310	TYPE : SPREADER,HYD,FSM8,FLG,HYD JCK APPLICATION : HYD JCK MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : FSM-8	PC
9071	16271500P	51129311	TYPE : PULLER,MECH,CG1038KA,INDST,WKSH APPLICATION : INDUSTRIAL,WORKSHOP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CG1038KA	PC
9072	16261600P	51129343	TYPE : SHAFT ASSY,E81705,GB,MARLEY MANUFACTURER PART NUMBER : E81705 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB	EA
9073	16261600P	51129345	APPLICATION : SHAFT ASSY,E81722,GB,MARLEY MANUFACTURER PART NUMBER : E81722 END ITEM MANUFACTURER NAME : MARLEY SPX END ITEM MODEL NUMBER : SERIES 3600 END ITEM NAME : REDUCTION GEARBOX	EA
9074	16271500P	51129422	TYPE : ADAPTER,SKT WR,GTM1GFAT1E,1/4"MX3/8"F DRIVE SIZE : 1/4 IN MX3/8 IN F APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTM-1 & GFAT1E	SET

9075	16271500P	51129423	TYPE : ADAPTER,SKT WR,GAX1GSAF1F,1/2"FX3/8"M DRIVE SIZE : 1/2 IN FX3/8 IN M APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GAX-1 & GSAF1F	SET
9076	16271500P	51129424	TYPE : ADAPTER,SKT WR,GLA12AGLA12B,1/2"FX3/4"M DRIVE SIZE : 1/2 IN FX3/4 IN M APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GLA-12A & GLA12B	SET
9077	16271500P	51129425	TYPE : ADAPTER,SKT WR,GLA2A2A,1/2"MX3/8"F,WKSH DRIVE SIZE : 1/2 IN MX3/8 IN F APPLICATION : WKSH MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GLA-2 & A2A	SET
9078	16271500P	51129426	TYPE : ADAPTER,TRQ WR,GFRDH081,12PT,12PT,1/4" SIZE : 1/4 IN DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFRDH-081 ADDITIONAL SPECN : THIN WAL	EA
9079	16271500P	51129427	TYPE : ADAPTER,TRQ WR,GFRDH121FRDH121,12PT SIZE : 3/8 IN DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFRDH-121 & FRDH121 ADDITIONAL SPECN : THIN WAL	SET
9080	16271500P	51129428	TYPE : ADAPTER,TRQ WR,GFRES10FRES10,SPNE SIZE : 5/16 IN DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFRES-10 & FRES10 ADDITIONAL SPECN : 2 IN OFST	SET
9081	16271500P	51129429	TYPE : ADAPTER,TRQ WR,GFRES12FRES12,SPNE SIZE : 3/8 IN DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFRES-12 & FRES12 ADDITIONAL SPECN : 2 IN OFST	SET
9082	16261900P	51129430	TYPE : FLTR ELMNT,A/C,AIRPAK NANOWAVE F8,INTK DIMENSION SIZE : 590 X 610 MM OUTLET DIMENSION SIZE : 595 X 595 X 650 MM INLET,590 X MATERIAL : POLYOLEFIN FLOW RATE : 2000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK NANOWAVE F8	EA
9083	16261900P	51129431	TYPE : FLTR ELMNT,A/C,AIRPAK RL G4,INTK DIMENSION SIZE : 594 X 594 X 300 MM INLET,594 X DIMENSION SIZE : 594 X 300 MM OUTLET MATERIAL : 100 % POLY FBRE FLOW RATE : 2000 CFM APPLICATION : DCT MANUFACTURER NAME : MAF MODEL NUMBER : AIRPAK RL G4	EA
9084	16271500P	51129462	TYPE : HANDLE,SKT WR,2101,BRKR BAR COLOUR : BRITE AG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 2101	PC
9085	16271500P	51129463	TYPE : HANDLE,SKT WR,CTK8V32A,BRKR BAR,SAFY CBL APPLICATION : SAFETY CABLE CRIMPING TOOL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CTK-8V32A	PC
9086	16271500P	51129528	SIZE : 13/16 IN,15/16 IN APPLICATION : WRENCH,BX,XDES2630A,13/16",15/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDES2630A	PC
9087	16271500P	51129530	SIZE : 7/16X1/2 IN APPLICATION : WRENCH,BX,XDH1416A,7/16X1/2" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDH1416A	EA
9088	16271500P	51129531	SIZE : 7/32X1/4 IN APPLICATION : WRENCH,BX,XDH78A,7/32X1/4" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDH78A	EA
9089	16271500P	51129538	MATERIAL : SS APPLICATION : TOOL KT,GEN,12631151M,SS,SS,GEDORE MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 1263-1151M	SET
9090	16271500P	51129548	TYPE : TOOL KT,GEN,S1500ES03,SS,SS,325,GEDORE,S MATERIAL : SS NUMBER IN SET : 325 MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : {2319861} MANUFACTURER PART NUMBER : {S 1500 ES-03}	SET
9091	16271500P	51129567	TYPE : TOOL BOX,PORT,KRW48A,18X10X13-1/2" DIMENSION SIZE : 18X10X13-1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KRW48A	PC
9092	16271500P	51129568	TYPE : KEY ST,SHS,AW1013AK,ALEN,3/64TO 3/8" SIZE RANGE : 3/64 TO 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AW-1013AK	SET

9093	16271500P	51129573	TYPE : SHOVEL,HND,TLG1019,WD & NYL,WD & NYL,BRS MATERIAL : WD & NYL HANDLE DETAILS : BRS MANUFACTURER NAME : TAILUN MANUFACTURER PART NUMBER : TL-G1019	PC
9094	16271500P	51129574	TYPE : WRENCH,SPNR,474B,HK,PN,1/4",1/4",SNAPON SIZE : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 474B	PC
9095	16271200P	51129575	TYPE : PHASING STICK,109A912PR15D,SEAWRD MANUFACTURER NAME : SEAWRD MANUFACTURER PART NUMBER : 109A912 PR15D	EA
9096	16271500P	51129579	SIZE : 1/2X9/16 IN APPLICATION : WRENCH,BX,GXDES1618,1/2X9/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDES-1618	PC
9097	16271500P	51129580	SIZE : 9/16X5/8 IN APPLICATION : WRENCH,BX,XDES1820A,9/16X5/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDES1820A	PC
9098	16271500P	51129615	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,BX,GXDES1214,3/8X7/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDES-1214	PC
9099	16271500P	51129616	SIZE : 1/4 IN,5/16 IN APPLICATION : WRENCH,BX,GXDES810,1/4",5/16",5/16",SPNE TYPE : SPNE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDES-810	PC
9100	16271500P	51129618	SIZE : 1/4 IN APPLICATION : WRENCH,COMB BX-OE,GOEX80,1/4",1/4",12PT TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GOEX-80	PC
9101	16271500P	51129622	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,RACT,GR1214A,3/8X7/16" TYPE : BOX,12 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GR-1214A	EA
9102	16271500P	51129623	SIZE : 1/4X5/16 IN APPLICATION : WRENCH,RACT,GR810A,1/4X5/16" TYPE : BOX,12 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GR-810A	EA
9103	16271500P	51129631	TYPE : SOCKET,WRNH,GFEL180,SPNE,9/16",3/8" DIMENSION SIZE : 9/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFEL-180	EA
9104	16271500P	51129634	SIZE : 1/2X9/16 IN APPLICATION : WRENCH,BX,GXDH1618A,1/2X9/16" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDH-1618A	BOX
9105	16271500P	51129635	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,BX,GXDH1214A,3/8X7/16" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDH-1214A	BOX
9106	16271500P	51129636	SIZE : 3/16X7/32 IN APPLICATION : WRENCH,BX,GXDH67,3/16X7/32" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GXDH-67	BOX
9107	16271500P	51129637	SIZE : 3/4X13/16 IN APPLICATION : WRENCH,OE BX,RXFS2426A,3/4X13/16" TYPE : FLARE NUT,6 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RXFS2426A	PC
9108	16271500P	51129638	SIZE : 5/8X11/16 IN APPLICATION : WRENCH,OE BX,RXFS2022A,5/8X11/16" TYPE : FLARE NUT,6 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RXFS2022A	PC
9109	16271500P	51129639	SIZE : 1/2X9/16 IN APPLICATION : WRENCH,OE BX,RXFS1618B,1/2X9/16" TYPE : FLARE NUT,6 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RXFS1618B	PC
9110	16271500P	51129640	SIZE : 5/8X11/16 IN APPLICATION : WRENCH,OE,GVO2022,5/8X11/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO2022	PC
9111	16271500P	51129641	SIZE : 9/16X5/8 IN APPLICATION : WRENCH,OE,GVO1820,9/16X5/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO1820	PC
9112	16271500P	51129644	TYPE : TOOL KT,64PKA076,DIGIMATIC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 64PKA076	KIT
9113	16271500P	51129654	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,OE BX,RXF1214B,3/8X7/16" TYPE : FLARE NUT,6 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RXF1214B	PC
9114	16271500P	51129656	SIZE : 5/8X3/4 IN APPLICATION : WRENCH,OE,GVO2024,5/8X3/4" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO2024	PC

9115	16262000P	51129657	TYPE : PULLEY,FL,PLN,200MM,900MM,1100MM,CS BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 900 MM BELT WIDTH : 1100 MM MATERIAL : CS	SET
9116	16271500P	51129659	SIZE : 1/2X9/16 IN APPLICATION : WRENCH,OE,GVO1618,1/2X9/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO1618	PC
9117	16271500P	51129662	SIZE : 7/16X1/2 IN APPLICATION : WRENCH,OE,GVO1416,7/16X1/2" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO1416	PC
9118	16271500P	51129663	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,OE,GVO1214,3/8X7/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO1214	PC
9119	16271500P	51129664	SIZE : 5/16X3/8 IN APPLICATION : WRENCH,OE,GVO1012,5/16X3/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GVO1012	PC
9120	16271500P	51129667	SIZE : 5/8X3/4 IN APPLICATION : WRENCH,BX,GSXO2024,5/8X3/4" TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSXO-2024	BOX
9121	16271500P	51129668	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,BX,GSXO1214,3/8X7/16" TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSXO-1214	BOX
9122	16271500P	51129669	SIZE : 1/4X5/16 IN APPLICATION : WRENCH,BX,GSXO810,1/4X5/16" TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSXO-810	BOX
9123	16271500P	51129670	SIZE : 3/16X7/32 IN APPLICATION : WRENCH,BX,GSX67,3/16X7/32" TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSX-67	BOX
9124	16271500P	51129671	TYPE : SOCKET,WRNH,GSES201,SPNE,5/8",1/2" DIMENSION SIZE : 5/8 IN DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSES-201	EA
9125	16271500P	51129672	TYPE : SOCKET,WRNH,GSES181,SPNE,9/16",1/2" DIMENSION SIZE : 9/16 IN DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSES-181	EA
9126	16271500P	51129673	TYPE : SOCKET,WRNH,GFU16A,UNIV,12PT,1/2",3/8" DIMENSION SIZE : 1/2 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFU-16A	EA
9127	16271500P	51129674	TYPE : SOCKET,WRNH,GFU14A,UNIV,12PT,7/16",3/8" DIMENSION SIZE : 7/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFU-14A	EA
9128	16271500P	51129675	TYPE : SOCKET,WRNH,GFU12A,UNIV,12PT,3/8" DIMENSION SIZE : 3/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFU-12A	EA
9129	16271500P	51129676	TYPE : SOCKET,WRNH,GFU10A,UNIV,12PT,5/16",3/8" DIMENSION SIZE : 5/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFU-10A	EA
9130	16271500P	51129677	TYPE : SOCKET,WRNH,GSF201,12PT,5/8"DEEP WEL DIMENSION SIZE : 5/8 IN DEEP WEL DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSF-201	EA
9131	16271500P	51129678	TYPE : SOCKET,WRNH,GSF181,12PT,9/16"DEEP WEL DIMENSION SIZE : 9/16 IN DEEP WEL DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSF-181	EA
9132	16271500P	51129679	TYPE : SOCKET,WRNH,GSF161,12PT,1/2"DEEP WEL DIMENSION SIZE : 1/2 IN DEEP WEL DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSF-161	EA
9133	16271500P	51129680	TYPE : SOCKET,WRNH,GSF141,12PT,7/16"DEEP WEL DIMENSION SIZE : 7/16 IN DEEP WEL DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSF-141	EA
9134	16271500P	51129681	TYPE : SOCKET,WRNH,PP412,12PT,3/8"FEM SQ DRIVE DETAILS : 3/8 IN FEM SQ MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PP-412	EA

9135	16271500P	51129682	TYPE : SOCKET,WRNH,IPF14,SWVL,6PT,7/16",3/8" DIMENSION SIZE : 7/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IPF-14	EA
9136	16271500P	51129683	TYPE : SOCKET,WRNH,IPF12,SWVL,6PT,3/8" DIMENSION SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IPF-12	EA
9137	16271500P	51129684	TYPE : SKT WR ATT,FTX40E,TORK SKT,SPNE,SZ T40 DIMENSION SIZE : SZ T40 DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FTX40E	EA
9138	16271500P	51129686	TYPE : SOCKET,WRNH,GFEL200,SPNE,DEEP WEL,5/8" DIMENSION SIZE : 5/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFEL-200	EA
9139	16271500P	51129687	TYPE : SOCKET,WRNH,FESU180,SPNE,6PT,9/16",3/8" DIMENSION SIZE : 9/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FESU-180	EA
9140	16271500P	51129692	TYPE : SOCKET,WRNH,GSF121,12PT,3/8"DEEP WEL DIMENSION SIZE : 3/8 IN DEEP WEL DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSF-121	EA
9141	16271500P	51129702	TYPE : SOCKET,WRNH,FESU140,SPNE,UNIV,7/16" DIMENSION SIZE : 7/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FESU-140	EA
9142	16271500P	51129703	TYPE : SOCKET,WRNH,GFEL140,SPNE,DEEP WEL,7/16" DIMENSION SIZE : 7/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFEL-140	EA
9143	16271500P	51129704	TYPE : SOCKET,WRNH,GFES140,SPNE,7/16",3/8" DIMENSION SIZE : 7/16 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFES-140	EA
9144	16271500P	51129705	TYPE : SOCKET,WRNH,FESU120,SPNE,UNIV,3/8" DIMENSION SIZE : 3/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FESU-120	EA
9145	16271500P	51129706	TYPE : SOCKET,WRNH,GFEL120,SPNE,DEEP WEL,3/8" DIMENSION SIZE : 3/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFEL-120	EA
9146	16271500P	51129707	TYPE : SOCKET,WRNH,GFES120,SPNE,3/8" DIMENSION SIZE : 3/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFES-120	EA
9147	16271500P	51129708	TYPE : SOCKET,WRNH,GTMU161,UNIV,12PT,1/2",1/4" DIMENSION SIZE : 1/2 IN DRIVE DETAILS : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTMU-161	EA
9148	20121000P	51129775	TYPE : CONTROL_TEMP,SD20490100424EO,HUM,-10TO TEMPERATURE RANGE : -10 TO 50 DEG C OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 100-240 VAC INPUT SIGNAL : 4-20 MA DIMENSION SIZE : 48 X 96 MM MOUNTING DETAILS : PNL MANUFACTURER NAME : SHIMADEN MANUFACTURER PART NUMBER : SD20-490-100424-EO	PC
9149	20111100P	51129789	TYPE : LAMP,LED,80W,100-277VAC,EX/PROF FLDLT POWER RATING : 80 W VOLTAGE RATING : 100-277 VAC APPLICATION : EXPLOSION PROOF FLOODLIGHT COLOUR : WHT LUMENS : 8800 LM	EA
9150	16271500P	51129790	TYPE : HEAD,PROT,COMB SQ,180301U,300-600MM MEASURING RANGE : 300-600 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 180-301U	PC
9151	16271500P	51129802	TYPE : GAUGE,DPT,VRNR,527101,0-150MM MEASUREMENT RANGE : 0-150 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 527-101	PC
9152	16271500P	51129803	TYPE : GAUGE,DPT,VRNR,527102,0-200MM MEASUREMENT RANGE : 0-200 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 527-102	PC
9153	13151000P	51129841	TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,2MM,LC TO CORE SIZE : 9/125 UM,2 MM CONNECTOR TYPE : LC TO SC LENGTH : 3 M TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,2MM,LC TO CORE SIZE : 9/125 UM,2 MM CONNECTOR TYPE : LC TO SC LENGTH : 3 M	PC

9154	16271500P	51129875	TYPE : SOCKET,WRNH,GTESU10,SPNE,UNIV,5/16",1/4" DIMENSION SIZE : 5/16 IN DRIVE DETAILS : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTESU-10	EA
9155	16271500P	51129876	TYPE : SOCKET,WRNH,GTEL10,SPNE,DEEP WEL,5/16" DIMENSION SIZE : 5/16 IN DRIVE DETAILS : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTEL-10	EA
9156	16271500P	51129878	TYPE : SOCKET,WRNH,GSTMD18,12PT,9/16"DEEP WEL DIMENSION SIZE : 9/16 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-18	EA
9157	16271500P	51129879	TYPE : SOCKET,WRNH,GTMD18,12PT,9/16" DIMENSION SIZE : 9/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTMD-18	EA
9158	16271500P	51129880	TYPE : SOCKET,WRNH,GSTMD16,12PT,1/2"DEEP WEL DIMENSION SIZE : 1/2 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-16	EA
9159	16271500P	51129881	TYPE : SOCKET,WRNH,GTMD16,12PT,1/2",1/2",SNAPON DIMENSION SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTMD-16	EA
9160	16271500P	51129883	TYPE : SOCKET,WRNH,GSTMD14,12PT,7/16"DEEP WEL DIMENSION SIZE : 7/16 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-14	EA
9161	16271500P	51129884	TYPE : SOCKET,WRNH,GSTMD12,12PT,3/8"DEEP WEL DIMENSION SIZE : 3/8 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-12	EA
9162	16271500P	51129885	TYPE : SOCKET,WRNH,GSTMD10,12PT,5/16"DEEP WEL DIMENSION SIZE : 5/16 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-10	EA
9163	16271500P	51129886	TYPE : SOCKET,WRNH,GSTMD8,12PT,1/4"DEEP WEL DIMENSION SIZE : 1/4 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-8	EA
9164	16271500P	51129887	TYPE : SOCKET,WRNH,GSTMD7,12PT,7/32"DEEP WEL DIMENSION SIZE : 7/32 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-7	EA
9165	16271500P	51129888	TYPE : SOCKET,WRNH,GTMD7,12PT,7/32" DIMENSION SIZE : 7/32 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTMD-7	EA
9166	16271500P	51129889	TYPE : SOCKET,WRNH,GSTMD6,12PT,3/16"DEEP WEL DIMENSION SIZE : 3/16 IN DEEP WEL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GSTMD-6	EA
9167	16271500P	51129891	TYPE : SOCKET,WRNH,GTMD6,12PT,3/16" DIMENSION SIZE : 3/16 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTMD-6	EA
9168	16271500P	51129912	TYPE : SOCKET,WRNH,GTMD5,12PT,5/32"HEXL DRIVE DETAILS : 5/32 IN HEXL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GTMD-5	EA
9169	20121000P	51129913	TEMPERATURE RANGE : 0-1200 DEG C POWER SUPPLY : 100-240 V APPLICATION : INDICATOR,TEMP,ER,MLM803MII,0-1200DEG C CONTACT CONFIGURATION : 240 VAC 5 A RLY MANUFACTURER NAME : ASCON MANUFACTURER PART NUMBER : {Z18/2-3/K2 0-1200 DEG C} MANUFACTURER PART NUMBER : {MLM-8/03/MI}	EA
9170	13151000P	51129923	TYPE : CARTRIDGE,TNR,CF380X,BLK,HP LASRJT 312X COLOUR : BLK APPLICATION : HP LASERJET 312X PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF380X TYPE : CARTRIDGE,TNR,CF380X,BLK,HP LASRJT 312X COLOUR : BLK APPLICATION : HP LASERJET 312X PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF380X	PC
9171	13151000P	51129924	TYPE : CARTRIDGE,TNR,CF381A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF381A TYPE : CARTRIDGE,TNR,CF381A,CYAN,HP LASRJT COLOUR : CYAN APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF381A	PC
9172	13151000P	51129925	TYPE : CARTRIDGE,TNR,CF382A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF382A TYPE : CARTRIDGE,TNR,CF382A,YLW,HP LASRJT COLOUR : YLW APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF382A	PC

9173	13151000P	51129926	TYPE : CARTRIDGE,TNR,CF383A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF383A TYPE : CARTRIDGE,TNR,CF383A,MGNT,HP LASRJT COLOUR : MGNT APPLICATION : HP LASERJET 312 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF383A	PC
9174	13151000P	51129927	TYPE : CARTRIDGE,TNR,CE340A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET HP651A PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE340A TYPE : CARTRIDGE,TNR,CE340A,BLK,HP LASRJT COLOUR : BLK APPLICATION : HP LASERJET HP651A PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CE340A	PC
9175	16271500P	51129939	APPLICATION : SCRIBER,MACH,PTS5 MANUFACTURER NAME : SNAP-ON MODEL NUMBER : PTS-5	EA
9176	16271500P	51129940	TYPE : BIT ST,SCWDVR,STDTX430,TORX TIP,NO 40,NO SIZE : NO 40 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : STDTX-430	EA
9177	16271500P	51129941	TYPE : SCREWDRIVER,CRS TIP,SDDP62,NO 2,12"LG DIMENSION SIZE : NO 2,12 IN LG TIP TYPE : PHILLIPS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDDP-62	EA
9178	16271500P	51129952	TYPE : SCREWDRIVER,CRS TIP,SDDP61,NO 1,6"LG DIMENSION SIZE : NO 1,6 IN LG TIP TYPE : PHILLIPS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDDP-61	EA
9179	16271500P	51129953	TYPE : SCREWDRIVER,FL TIP,SDD48,8X3/8"BL TIP DIMENSION SIZE : 8X3/8 IN BL TIP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDD-48	EA
9180	16271500P	51129954	TYPE : SCREWDRIVER,FL TIP,SDD8,8",8",SNAPON DIMENSION SIZE : 8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDD-8	EA
9181	16271500P	51129955	TYPE : SCREWDRIVER,FL TIP,SDD6,6",6",SNAPON DIMENSION SIZE : 6 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDD-6	EA
9182	16271500P	51129956	TYPE : SCREWDRIVER,FL TIP,GSSD44,4X1/4"BL TIP DIMENSION SIZE : 4X1/4 IN BL TIP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSSD-44	EA
9183	16271500P	51129958	TYPE : PUNCH,PPC905A,1/4"DIA STRTR,1/4"DIA SIZE : 1/4 IN DIA STRTR MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPC-905A	EA
9184	16271500P	51129960	TYPE : PUNCH,PPC208A,5/16"DIA PN SET,5/16"DIA SIZE : 5/16 IN DIA PN SET MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPC-208A	EA
9185	16271500P	51129961	TYPE : PUNCH,PPC110A,1/4DIA PN SET,1/4DIA PN SIZE : 1/4 DIA PN SET MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPC-110A	EA
9186	16271500P	51129962	TYPE : PUNCH,PPC108A,3/4"DIAX12",BRZ,BRZ,SNAPON SIZE : 3/4 IN DIAX12 IN MATERIAL : BRZ MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PPC-108A	EA
9187	16271500P	51129963	TYPE : PUNCH,PPC1002,3/4"DIAX12",NYL,NYL,SNAPON SIZE : 3/4 IN DIAX12 IN MATERIAL : NYL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PPC-1002	EA
9188	16271500P	51129965	TYPE : PLIERS,91CP,AJT,AJT,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 91CP	PC
9189	16271500P	51129966	TYPE : PLIERS,46C,6"LG,6"LG,SNAPON DIMENSION SIZE : 6 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 46C	PC
9190	16271500P	51129967	TYPE : PLIERS,61CP,FL NSE,FL NSE,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 61CP	PC
9191	16271500P	51129968	TYPE : PLIERS,95ACP,NN,NN,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 95ACP	PC
9192	16271500P	51129969	APPLICATION : PLIERS,DIAG CUT,388ACP,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 388ACP	PC
9193	16271500P	51129970	TYPE : PLIERS,DIAG CUT,87ACP,5-1/16"LG DIMENSION SIZE : 5-1/16 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 87ACP	PC
9194	16271500P	51129971	TYPE : PLIERS,479ACP,BENT NN,1",1",SNAPON DIMENSION SIZE : 1 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 479ACP	PC



9195	16271500P	51129972	TYPE : MIRROR,OPT,CF157A,OVAL PKT MANUFACTURER NAME : SNAPNE MANUFACTURER PART NUMBER : CF-157A	PC
9196	16271500P	51129973	TYPE : RATCHET,MECHANICAL FINGER DIMENSION SIZE : 17-3/4 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GA-265A	PC
9197	16271500P	51129974	TYPE : HANDLE,SKT WR,GS710A,RACT,10"LG,1/2" DIMENSION SIZE : 10 IN LG DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GS-710A	PC
9198	16271500P	51129975	TYPE : HAMMER,HND,BPN32A,BAL PEEN,32OZ WEIGHT : 32 OZ MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BPN-32A	PC
9199	16271500P	51129976	TYPE : HAMMER,HND,BH2322,13",13",SNAPON DIMENSION SIZE : 13 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BH-232-2	PC
9200	16271500P	51129978	TYPE : HAMMER,HND,45824,COMPOTHENE,24OZ WEIGHT : 24 OZ MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 458-24	PC
9201	16271500P	51129985	DRIVE SIZE : 1/2 IN DIMENSION SIZE : 2 IN APPLICATION : WRENCH,CWFT,GSC064,1/2",2",2",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSC-064	EA
9202	16271500P	51129986	DRIVE SIZE : 1/2 IN DIMENSION SIZE : 1-3/4 IN APPLICATION : WRENCH,CWFT,GSC056,1/2",1-3/4",1-3/4",OE TYPE : OPEN END MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSC-056	EA
9203	16271500P	51129988	DRIVE SIZE : 1/2 IN DIMENSION SIZE : 1-1/2 IN APPLICATION : WRENCH,CWFT,GSC048,1/2",1-1/2",1-1/2",OE TYPE : OPEN END MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSC-048	EA
9204	16271500P	51129989	DRIVE SIZE : 1/2 IN DIMENSION SIZE : 1-1/4 IN APPLICATION : WRENCH,CWFT,GSC040,1/2",1-1/4",1-1/4",OE TYPE : OPEN END MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSC-040	EA
9205	16271500P	51129991	DRIVE SIZE : 1/2 IN DIMENSION SIZE : 1-1/8 IN APPLICATION : WRENCH,CWFT,GSC036,1/2",1-1/8",1-1/8",OE TYPE : OPEN END MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSC-036	EA
9206	16271500P	51130004	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 3/4 IN APPLICATION : WRENCH,CWFT,FRH240S,3/8",3/4",3/4",FLR TYPE : FLARE NUT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FRH-240S	EA
9207	16271500P	51130006	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 11/16 IN APPLICATION : WRENCH,CWFT,FRH220S,3/8",11/16" TYPE : FLARE NUT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FRH-220S	EA
9208	16271500P	51130007	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 5/8 IN APPLICATION : WRENCH,CWFT,FRH200S,3/8",5/8",5/8",FLR TYPE : FLARE NUT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FRH-200S	EA
9209	16271500P	51130008	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 9/16 IN APPLICATION : WRENCH,CWFT,FRH180S,3/8",9/16",9/16",FLR TYPE : FLARE NUT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FRH-180S	EA
9210	16271500P	51130010	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 3/4 IN APPLICATION : WRENCH,CWFT,GAN850812,3/8",3/4" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GAN-8508-12	EA
9211	16271500P	51130011	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 11/16 IN APPLICATION : WRENCH,CWFT,GAN850811,3/8",11/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GAN-8508-11	EA
9212	16271500P	51130012	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 5/8 IN APPLICATION : WRENCH,CWFT,GAN850810,3/8",5/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GAN-8508-10	EA
9213	16271500P	51130013	DRIVE SIZE : 3/8 IN APPLICATION : WRENCH,CWFT,GFC012,3/8",3/8",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFC-012	EA

9214	16271500P	51130015	DRIVE SIZE : 1/4 IN,3/8 IN APPLICATION : WRENCH,CWFT,AN85086A,1/4",3/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN-8508-6A	EA
9215	16271500P	51130016	DRIVE SIZE : 1/4 IN DIMENSION SIZE : 5/16 IN APPLICATION : WRENCH,CWFT,TMRX10,1/4",5/16" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TMRX-10	EA
9216	16271500P	51130017	DRIVE SIZE : 1/4 IN APPLICATION : WRENCH,CWFT,TMRX8,1/4",1/4",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TMRX-8	EA
9217	16271500P	51130018	TYPE : HANDLE,SKT WR,GSN18A,BRKR BAR,1/2" DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GSN-18A	PC
9218	16271500P	51130019	TYPE : HANDLE,SKT WR,GTMIOF,BRKR BAR,1/4" DRIVE SIZE : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GTM-IOF	PC
9219	16271500P	51130020	TYPE : ADAPTER,TRQ WR,GFRES14,SPNE,SPNE,7/16" SIZE : 7/16 IN DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GFRES-14 ADDITIONAL SPECN : 2 IN OFST	EA
9220	16271500P	51130033	TYPE : HANDLE,SKT WR,KB4,SPD,1/2" DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : KB-4	EA
9221	16271500P	51130034	TYPE : BIT ST,SCWDVR,STDTX430,TORX TIP,NO 30,NO SIZE : NO 30 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : STDTX-430	EA
9222	16271500P	51130035	TYPE : GUARD,KRA2418,ROL CAB,TORQ WRNH,TORQ APPLICATION : TORQ WRNH PACKAGE DETAILS : SET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KRA2418	SET
9223	16271500P	51130037	TYPE : SAW,CIRC,GKS235TURBO,403MM LGX277MM H SIZE : 403 MM LGX277 MM H POWER RATING : 2050 W POWER SUPPLY : 240 VAC SPEED : 5300 RPM APPLICATION : WD CUTG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GKS 235 TURBO	PC
9224	16271500P	51130038	TYPE : BLADE,RECIP SAW,T111C3,T-SHNK DIMENSION SIZE : THK DIMENSION SIZE : 0.3 IN W X 4 IN LG X 0.05 IN MATERIAL : HI CS TOOTH DETAILS : 8 TPI APPLICATION : WOOD CUTTING JIGSAW PACKAGE DETAILS : PK/3 MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : T111C3	PC
9225	16271500P	51130039	TYPE : BLADE,RECIP SAW,T344D,T-SHNK DIMENSION SIZE : THK DIMENSION SIZE : 0.37 IN W X 5 IN LG X 0.36 IN MATERIAL : HI CS TOOTH DETAILS : 6 TPI APPLICATION : WOOD CUTTING JIGSAW PACKAGE DETAILS : PK/5 MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : T344D	PC
9226	16271500P	51130040	TYPE : SWIVEL,EYE EYE,1016091,REG,5/8",2.49LB DIMENSION SIZE : 5/8 IN CAPACITY : 2.49 LB MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1016091 MODEL NUMBER : G-402	PC
9227	16271500P	51130041	TYPE : SWIVEL,EYE EYE,1016117,REG,3/4",4.02LB DIMENSION SIZE : 3/4 IN CAPACITY : 4.02 LB MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1016117 MODEL NUMBER : G-402	PC
9228	14101400P	51130047	TYPE : RCD,EZ9R56225,LV,LV,100MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 25 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EZ9R56225	PC
9229	20130000P	51130049	TYPE : CONVERTER,SIG,ODW730F1,12-48VDC,P-P FO POWER SUPPLY : 12-48 VDC OUTPUT SIGNAL : P-P FO MANUFACTURER NAME : WESTERMO MANUFACTURER PART NUMBER : ODW-730-F1	EA

9230	16261900P	51130071	TYPE : GASKET,5,FLTR,SHINKO,3MM,57MM,87MM,CR INSIDE DIAMETER : 57 MM OUTSIDE DIAMETER : 87 MM THICKNESS : 3 MM MATERIAL : C4H5CL RBR (NEPRN) POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : SHINKO END ITEM NAME : ACTIVATED CARBON FILTER SUBASSY DWG NO : 8283016	PC
9231	16271500P	51130075	TYPE : SWIVEL,EYE EYE,1016135,REG,7/8",6.25LB DIMENSION SIZE : 7/8 IN CAPACITY : 6.25 LB MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1016135 MODEL NUMBER : G-402	PC
9232	16271500P	51130076	TYPE : SWIVEL,EYE EYE,1016153,REG,1",8.95LB DIMENSION SIZE : 1 IN CAPACITY : 8.95 LB MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1016153 MODEL NUMBER : G-402	PC
9233	16271500P	51130124	TYPE : BRUSH,WRE,CUP,13025,KNTD,2-3/4"DIAX0.2MM DIMENSION SIZE : 2-3/4 IN DIA X 0.2 MM THK WRE ARBOR SIZE : M10 X 1.5 MATERIAL : STL APPLICATION : GP MANUFACTURER NAME : WEILER MANUFACTURER PART NUMBER : 13025	PC
9234	16271500P	51130126	TYPE : HAMMER,HND,065H4FG,BAL PEEN,H/D DIMENSION SIZE : 12.3X12.3X12.3 CM MANUFACTURER NAME : AMPCO MANUFACTURER PART NUMBER : 065-H-4FG	PC
9235	16271500P	51130127	TYPE : HAMMER,HND,FMHT56008,BAL PEEN,H/D DIMENSION SIZE : 14.6X5.1X2.1 IN MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : FMHT56008	PC
9236	16271500P	51130129	TYPE : HAMMER,HND,51624,H/D RIP CLW DIMENSION SIZE : 12.8X6.3X1.4 IN HANDLE DETAILS : FG MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 51-624	PC
9237	16271500P	51130130	TYPE : DISC,ABRSV,1817822,22.2MM IDX180MM DIMENSION SIZE : MM THK DIMENSION SIZE : 22.2 MM ID X 180 MM OD X 2.5 APPLICATION : METAL CUTTING,GRINDING MANUFACTURER NAME : FLXOVT MANUFACTURER PART NUMBER : 1817822	PC
9238	16271500P	51130131	TYPE : DISC,ABRSV,6817868,22.2MM IDX180MM DIMENSION SIZE : 22.2 MM ID X 180 MM OD X 6.8 DIMENSION SIZE : MM THK SPEED RATING : 8600 RPM APPLICATION : SS GRINDING PACKAGE DETAILS : BX/25 MANUFACTURER NAME : FLXOVT MANUFACTURER PART NUMBER : 6817868	PC
9239	16271500P	51130142	TYPE : DISC,ABRSV,6710234,16MM IDX100MM DIMENSION SIZE : 16 MM ID X 100 MM OD X 3.4 MM DIMENSION SIZE : THK SPEED RATING : 15000 RPM APPLICATION : SS CUTTING,GRINDING PACKAGE DETAILS : BX/100 MANUFACTURER NAME : FLXOVT MANUFACTURER PART NUMBER : 6710234	PC
9240	16271500P	51130143	TYPE : DISC,ABRSV,6710260,16MM IDX100MM DIMENSION SIZE : 16 MM ID X 100 MM OD X 6.8 MM DIMENSION SIZE : THK SPEED RATING : 15000 RPM APPLICATION : METAL CUTTING,GRINDING PACKAGE DETAILS : BX/50 MANUFACTURER NAME : FLXOVT MANUFACTURER PART NUMBER : 6710260	PC
9241	16271500P	51130145	TYPE : LIFTER?AND ROT,DRM,DL500,DBL CHN,2000KG CAPACITY : 2000 KG PRF TST LD MANUFACTURER NAME : RAPTOR MANUFACTURER PART NUMBER : DL500	PC
9242	14101400P	51130162	TYPE : RCD,EZ9R56263,LV,LV,100MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 63 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EZ9R56263	PC
9243	16271500P	51130180	TYPE : SOCKET ST,WR,S910,1/4",1/2",CR VNMD AS DRIVE DETAILS : 1/4 IN, 1/2 IN MATERIAL : CR VNMD AS MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : S910	SET
9244	16271500P	51130184	TYPE : HANDLE,SKT WR,SHBB24,BRKR BAR,24"LG,1/2" DIMENSION SIZE : 24 IN LG DRIVE SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SHBB24	PC
9245	16271500P	51130188	SIZE : 8-19 MM MATERIAL : VNMD XTRA AS APPLICATION : WRENCH ST,COMB BX OE,111MSH12,8-19MM TYPE : MTRC MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 111M/SH12	SET

9246	16271500P	51130190	TYPE : SOCKET ST,WR,K8906M8,3/4",AS,AS,BAHCO DRIVE DETAILS : 3/4 IN MATERIAL : AS MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : K8906M/8	SET
9247	16271500P	51130191	TYPE : PLIERS ST,RETNG RNG,2829S4,19-60MM CRCLP APPLICATION : 19-60 MM CIRCLIP MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 28-29/S4	SET
9248	24171600P	51130198	TYPE : SLING,FR,SL,SLNG,6M,NYL,3T LENGTH : 6 M MATERIAL : NYL MINIMUM BREAKING LOAD : 3 T	PC
9249	24171600P	51130199	TYPE : SLING,FR,SL,SLNG,2M,NYL,4T LENGTH : 2 M MATERIAL : NYL MINIMUM BREAKING LOAD : 4 T	PC
9250	24171600P	51130200	TYPE : SLING,FR,SL,SLNG,4M,NYL,4T LENGTH : 4 M MATERIAL : NYL MINIMUM BREAKING LOAD : 4 T	PC
9251	24171600P	51130201	TYPE : SLING,FR,SL,SLNG,6M,NYL,4T LENGTH : 6 M MATERIAL : NYL MINIMUM BREAKING LOAD : 4 T	PC
9252	16271500P	51130202	DIMENSION SIZE : 36 IN MATERIAL : STL APPLICATION : WRENCH,PIP,36136,36",STL,STL,BAHCO MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 361-36	PC
9253	16271500P	51130203	TYPE : EXTRACTOR ST,SCRW,EXDMS48,SET/48,SNAPON PACKAGE DETAILS : SET/48 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : EXDMS48	SET
9254	16271500P	51130204	TYPE : NUTDRIVER ST,NDSGM600,7-14MM,6,6,SNAPON SIZE RANGE : 7-14 MM NUMBER IN SET : 6 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : NDSGM600	SET
9255	16271500P	51130209	DIMENSION SIZE : 18 IN LG MATERIAL : STL APPLICATION : WRENCH,PIP,36118,18"LG,STL,STL,STILLSON TYPE : STILLSON MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 361-18	PC
9256	16271500P	51130211	TYPE : BAR,PNCH,BLPPB704,14-20",14-20",SET/4 DIMENSION SIZE : 14-20 IN PACKAGE DETAILS : SET/4 BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : BLPPB704	SET
9257	16271500P	51130222	DIMENSION SIZE : 12 IN LG MATERIAL : STL APPLICATION : WRENCH,PIP,36112,12"LG,STL,STL,STILLSON TYPE : STILLSON MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 361-12	PC
9258	16271500P	51130224	TYPE : BAR,PRY,PBHC48,48"LG,48"LG,SNAPON DIMENSION SIZE : 48 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PBHC48	PC
9259	16271500P	51130225	TYPE : TAPE,MESRG,TPM100,RULE,10FT LG DIMENSION SIZE : 10 FT LG BRAND NAME : BLU-PT MANUFACTURER NAME : BLUE POINT MANUFACTURER PART NUMBER : TPM100	PC
9260	16271500P	51130226	TYPE : BAR,PRY,3260B,SLATE,60",60",BLU-PT DIMENSION SIZE : 60 IN BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : 3260B	PC
9261	16271500P	51130227	TYPE : DIE TAP ST,THD CUT,TMA34,MTRC,34 NUMBER IN SET : 34 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TMA34	SET
9262	16271500P	51130234	DIMENSION SIZE : 220 MM MATERIAL : NYL STRP,AS HDL APPLICATION : WRENCH,FILT,3758,220MM,NYL STRP,AS HDL TYPE : STRAP MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 375-8	PC
9263	16271500P	51130237	TYPE : PULLER,MECH,454025,MULTI,MULTI,BAHCO MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : 4540-25	PC
9264	16271500P	51130239	APPLICATION : PULLER,MECH,45522,BAHCO,4552-2 MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : 4552-2	PC
9265	16271500P	51130252	TYPE : HAMMER,HND,21YU30,SLDG,2"WX14"LG,BRZ DIMENSION SIZE : 2 IN WX14 IN LG MATERIAL : BRZ MANUFACTURER NAME : AMEHMR MANUFACTURER PART NUMBER : 21YU30	PC
9266	16271500P	51130254	TYPE : HAMMER,HND,1436G,SLDG,36"LG,STL HD,WD DIMENSION SIZE : 36 IN LG MATERIAL : STL HD HANDLE DETAILS : WD MANUFACTURER NAME : URREA MANUFACTURER PART NUMBER : 1436G	PC

9267	16271500P	51130255	TYPE : EXTENSION ST,SKT WR,305ASX,1/2"DRV SIZE : 1/2 IN DRV MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 305ASX	SET
9268	16271500P	51130268	SIZE : 65 MM MATERIAL : STL APPLICATION : WRENCH,BX,7444SGM65,65MM,STL,STL,BAHCO MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 7444SG-M-65	PC
9269	16271500P	51130269	SIZE : 75 MM MATERIAL : STL APPLICATION : WRENCH,BX,7444SGM75,75MM,STL,STL,BAHCO MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 7444SG-M-75	PC
9270	16271500P	51130284	TYPE : DISC,ABRSV,TW3298,16MM IDX100MM ODX3MM DIMENSION SIZE : 16 MM ID X 100 MM OD X 3 MM DIMENSION SIZE : THK SPEED RATING : 15200 RPM APPLICATION : GRIND PACKAGE DETAILS : BX/25 MANUFACTURER NAME : TUFF-WHEELS MANUFACTURER PART NUMBER : TW-3298	PC
9271	16261400P	51130285	DIAMETER : 2.6 MM LENGTH : 350 MM APPLICATION : ELECTRODE,WLD,2.6MM,350MM,BSC,AC/DC,AWS FINISH : BSC CURRENT TYPE : AC/DC DESIGN STANDARD : AWS A5.1 E7018,EN ISO DESIGN STANDARD : 2560-A-E42 3 B	KG
9272	16271500P	51130289	TYPE : HASP,HINGED,1304A28,FXD PDLCK EYE,2X4" SIZE : 2X4 IN MATERIAL : SS MANUFACTURER NAME : {MCMA} MANUFACTURER NAME : {STANLEY} MANUFACTURER PART NUMBER : 1304A28	PC
9273	20121200P	51130309	TYPE : MODULE,PROC CTRLR,1756CNBRD,PLC,AB,CTRL MANUFACTURER PART NUMBER : 1756CNBR/D END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CNTRLGX END ITEM NAME : PLC	PC
9274	16261600P	51130380	APPLICATION : DRIFT ELMNTR,XCELTU12X,GB,MARLEY MANUFACTURER PART NUMBER : XCEL/TU12X END ITEM MANUFACTURER NAME : MARLEY SPX END ITEM MODEL NUMBER : 336HP8W-8 END ITEM NAME : REDUCTION GEARBOX	PC
9275	16261900P	51130381	TYPE : PULLEY,GRV,ZP3B14042,SCRN,ROTEX,42MM BORE DIAMETER : 42 MM APPLICATION : V-BLT MANUFACTURER PART NUMBER : ZP3B140/42 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72 D AAMS END ITEM NAME : VIBRATING SCREEN	PC
9276	16271500P	51130444	TYPE : FILE ST,HND,HBFN120A,NDL,5-1/2",12 SIZE : 5-1/2 IN NUMBER IN SET : 12 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HBFN120A	SET
9277	16271500P	51130445	TYPE : DIE TAP ST,THD CUT,TDTD500A,1/4TO 1/2" SIZE RANGE : 1/4 TO 1/2 IN NUMBER IN SET : 76 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TDTD500A	SET
9278	16271500P	51130446	TYPE : BLADE,HACKSAW,KBS12322,1/2"W,BMTL DIMENSION SIZE : 1/2 IN W MATERIAL : BMTL MANUFACTURER NAME : STARRETT MANUFACTURER PART NUMBER : KBS1232-2	PKT
9279	16271500P	51130447	MATERIAL : BRS APPLICATION : HAMMER,HND,HBR4,BRS,BRS,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HBR4	PC
9280	16271500P	51130448	TYPE : FILE ST,HND,SGFMX104,MIX,4,4,SNAPON NUMBER IN SET : 4 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SGFMX104	SET
9281	16271500P	51130449	TYPE : FILE ST,HND,SGFHR104,4,4,CMFRT GRP HLF NUMBER IN SET : 4 SPECIAL FEATURES : CMFRT GRP HLF RND MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SGFHR104	SET
9282	16271500P	51130451	TYPE : FILE ST,HND,SGFRD104,RND,4,4,SNAPON NUMBER IN SET : 4 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SGFRD104	SET
9283	14101400P	51130452	TYPE : RESISTOR,FXD,07731161TW0500,PRCN,+/-0.1 RESISTANCE : +/-0.1 % VOLTAGE RATING : 24 VDC APPLICATION : INDST HAZARD AREA CLASSIFICATION : EX DE I MB,EX DE IIC GB,II HAZARD AREA CLASSIFICATION : 2G/I M2,CLASS 1,ZONE 1 IIC CURRENT RATING : 50 MA MOUNTING DETAILS : DIN RAIL HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : BRTC MANUFACTURER PART NUMBER : 07-7311-61TW0500	PC

9284	14101400P	51130453	TYPE : FUSE,CART,LV,VERY FSTACTG,125VAC,50MA VOLTAGE RATING : 125 VAC CURRENT RATING : 50 MA DIAMETER : 6.3 MM LENGTH : 13.2 MM TERMINAL DETAILS : PLG-IN,RADL PB INDICATOR (Y/N) : NO	PAC
9285	16271500P	51130462	SIZE RANGE : 3/8 TO 7/8 IN NUMBER IN SET : 4 APPLICATION : WRENCH ST,RACT,RB604C,3/8TO 7/8",4 TYPE : OFFSET MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RB604C	SET
9286	16271500P	51130463	NUMBER IN SET : 4 APPLICATION : WRENCH ST,RACT,RBM604C,4,4,MTRC,SNAPON TYPE : MTRC MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RBM604C	SET
9287	16271500P	51130464	NUMBER IN SET : 5 APPLICATION : SCREWDRIVER ST,FL TIP,SGDS50BR,5 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SGDS50BR	SET
9288	16271500P	51130465	NUMBER IN SET : 5 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SGDP50BR	SET
9289	16271500P	51130466	TYPE : SHEARS,PRNG,KER1120,TSKMSTR,HI C SS,HI C MATERIAL : HI C SS LENGTH : 9 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KER1120	EA
9290	16271500P	51130467	TYPE : PUNCH ST,PIN,PPCM60BK,159MM,159MM,SNAPON SIZE : 159 MM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PPCM60BK	SET
9291	16271500P	51130468	TYPE : PUNCH ST,PIN,PPCD70BK,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPCD70BK	SET
9292	16271500P	51130469	TYPE : STRAIGHTEDGE,GA438A,24",24",SNAPON SIZE : 24 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GA438A	EA
9293	16271500P	51130470	TYPE : RETRIEVING TL,MAG,PHT5,TELE,PCKUP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PHT5	PC
9294	16271500P	51130471	TYPE : CHISEL PUNCH KT,MW,PPC715BK,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPC715BK	SET
9295	20250000P	51130472	TYPE : SEAL,MS05500,SMPLR,WELKER,CRWN MANUFACTURER PART NUMBER : MS 05500 POSITION/ITEM NUMBER : 30 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC PROBE SAMPLING END ITEM NAME : SYSTEM SUBASSY DWG NO : AD083CO 3	PC
9296	14101100P	51130526	TYPE : INDATOR,VLT,LLTF0256B,HV,11KV,11KV,ANLG MEASURING RANGE : 11 KV DISPLAY TYPE : ANLG DROP PROOF (Y/N) : NO MANUFACTURER NAME : MTROHM MANUFACTURER PART NUMBER : LLT-F0256B	SET
9297	16261600P	51130569	TYPE : BEARING ST,90010.381311,GB,RENK END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : THG-200B/TNB 200 END ITEM NAME : GEARBOX SUBASSY DWG NO : 90010.38131	SET
9298	20121000P	51130579	TYPE : CONTROL,TEMP,E5CKCR1F,ON-OFF OR 2-PID TEMPERATURE RANGE : -10 TO 55 DEG C OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 110 V INPUT SIGNAL : RTD DIMENSION SIZE : 58 MM W X 113 MM LG X 48 MM H MOUNTING DETAILS : BKT MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : E5CK CR1F	EA
9299	20250000P	51130678	TYPE : RING,RETNG,RR037IX,SMPLR,WELKER,SPRLOX MATERIAL : SS MANUFACTURER PART NUMBER : RR037IX POSITION/ITEM NUMBER : 40 END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSM-6FAI END ITEM NAME : AUTOMATIC PROBE SAMPLING END ITEM NAME : SYSTEM SUBASSY DWG NO : AD083CO 3	EA
9300	16271500P	51130679	TYPE : NUT,HYD,HMV24E,M120,2MM,GP,GP,8700PSI THREAD SIZE : M120 THREAD PITCH : 2 MM APPLICATION : GP PRESSURE RATING : 8700 PSI MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : HMV24E	PC
9301	16271500P	51130705	DRIVE SIZE : 1/2 IN CAPACITY : 6-30 KG-M APPLICATION : WRENCH,TRQ,QD3RM30,1/2",6-30KG-M MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD3RM30	PC
9302	16271500P	51130706	CAPACITY : 600 LB-FT APPLICATION : WRENCH,TRQ,600LB-FT,SNAPON MANUFACTURER NAME : SNAPON	PC

9303	16271500P	51130707	SIZE : 35-95 MM APPLICATION : WRENCH,TRQ,35-95MM,STEALTH,CSSTE,HYD,SS TYPE : STEALTH,CASSETTE,HYDRAULIC MATERIAL : SS MANUFACTURER NAME : HYTORC	PC
9304	16271500P	51130708	SIZE : 3/4-1 IN APPLICATION : WRENCH,TRQ,SERIES EDGE,3/4-1" TYPE : SOCKET,HYDRAULIC MATERIAL : SS MANUFACTURER NAME : HYTORC MODEL NUMBER : SERIES EDGE	PC
9305	16271500P	51130709	TYPE : LEVEL,OPT,AUTO,TL900L,LTED,9",9",AL SIZE : 9 IN MATERIAL : AL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TL900L	PC
9306	16271500P	51130710	DIMENSION SIZE : 16 IN CHN,12 IN HDL APPLICATION : WRENCH,PIP,CW12A,16"CHN,12"HDL TYPE : CHAIN MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : CW12A	PC
9307	16271500P	51130711	SIZE : 1/4 TO 1-5/8 IN NUMBER IN SET : 24 APPLICATION : WRENCH ST,COMB BX OE,OEX724K,1/4TO MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX724K	SET
9308	16271500P	51130745	SIZE RANGE : 6-36 MM NUMBER IN SET : 11 TYPE : WRENCH ST,OE,LTAM811,6-36MM,11,11,MTRC TYPE : METRIC,SLIMLINE,OFFSET,15 DEG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : LTAM811	SET
9309	16271500P	51130747	TYPE : SOCKET ST,WR,315IMMYA,MTRC,SHLW IMP,6PT DRIVE DETAILS : 1/2 IN FLK NUMBER IN SET : 15 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 315IMMYA	SET
9310	16271500P	51130748	TYPE : SOCKET ST,WR,315IMMYA,MTRC,DEEP IMP,6PT DIMENSION SIZE : 10-24 MM NUMBER IN SET : 15 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 315IMMYA	SET
9311	16271500P	51130749	TYPE : PUMP,HYD,JET AIR 12.3,520X275X395MM SIZE : 520X275X395 MM MANUFACTURER NAME : HYTORC MODEL NUMBER : JET AIR 12.3	EA
9312	16271500P	51130750	TYPE : SOCKET ST,WR,320TSWMA,SHLW/DEEP,6PT DIMENSION SIZE : 10-20 MM DRIVE DETAILS : 1/2 IN FLK NUMBER IN SET : 20 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 320TSWMA	SET
9313	14101400P	51130775	TYPE : FUSE,CART,LV,HRC,500VAC,32A,9/16",2" TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 32 A DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
9314	14101400P	51130776	TYPE : FUSE,CART,LV,HRC,500VAC,40A,9/16",2" TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 40 A DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
9315	14101400P	51130779	TYPE : FUSE,CART,LV,HRC,500VAC,80A,22MM,58MM TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 80 A DIAMETER : 22 MM LENGTH : 58 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
9316	16271500P	51130794	TYPE : MIRROR,INSPN,UIM125,1-1/4"DIA SIZE : 1-1/4 IN DIA BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : UIM125	PC
9317	14101400P	51130824	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,200A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 200 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 1 OPERATING CLASS : CL AM INDICATOR (Y/N) : NO	PC

9318	16171300P	51130832	TYPE : HOSE ASSY,NM,IM2009A,3/8",1/2",RBR INSIDE DIAMETER : 3/8 IN OUTSIDE DIAMETER : 1/2 IN MATERIAL : RBR SERVICE FLUID : AR PRESSURE RATING : 325 PSI WKG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IM2009A	EA
9319	16271500P	51130833	TYPE : GUN,AR BLOW,AT4101,4",4",SNAPON SIZE : 4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AT4101	PC
9320	16271500P	51130839	APPLICATION : PUMP,HYD,SKF728619E,SKF,SKF 728619E MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : SKF 728619 E	EA
9321	16271500P	51130853	TYPE : SOCKET ST,WR,423SIM,DEEP IMP,6PT,9/16TO DIMENSION SIZE : 9/16 TO 2 IN DRIVE DETAILS : 3/4 IN FLK NUMBER IN SET : 23 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 423SIM	SET
9322	16271500P	51130854	TYPE : SOCKET,WRNH,IMM503,MTRC,SHLW IMP,6PT DIMENSION SIZE : 50 MM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IMM503	PC
9323	16271500P	51130858	TYPE : TACHOMETER,EL,FT3406,LASR,HH,DGTL DISPLAY TYPE : DGTL SPEED RANGE : 15-199.99 RPM MANUFACTURER NAME : HIOKI MANUFACTURER PART NUMBER : FT3406	PC
9324	16271500P	51130870	SIZE : 17X19 MM APPLICATION : WRENCH,RACT,MC0004,17X19MM TYPE : PODGER,SCAFFOLD MANUFACTURER NAME : ZFE MANUFACTURER PART NUMBER : MC0004	PC
9325	16271500P	51130871	SIZE : 19X22 MM APPLICATION : WRENCH,RACT,LN28,19X22MM,19X22MM,PODGER TYPE : PODGER,SCAFFOLD MANUFACTURER NAME : LUKSND MANUFACTURER PART NUMBER : LN-28	PC
9326	16271500P	51130877	TYPE : SOCKET ST,WR,131TMPB,MTRC,1/4" DIMENSION SIZE : 1/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 131TMPB	SET
9327	16271500P	51130879	TYPE : SOCKET ST,WR,434HDB,MTRC,3/4" DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 434HDB	SET
9328	16271500P	51130883	TYPE : HOIST,CHN,RACT LVR,1.5M CHN,5T,LFTG DIMENSION SIZE : 1.5 M CHN CAPACITY : 5 T APPLICATION : LFTG	EA
9329	13151000P	51130930	TYPE : DISC DRIVE,MAG,CPAW348K,HD,600GB MEMORY CAPACITY : 600 GB DIMENSION SIZE : 3.5 IN MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : CPA-W348K TYPE : DISC DRIVE,MAG,CPAW348K,HD,600GB MEMORY CAPACITY : 600 GB DIMENSION SIZE : 3.5 IN MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : CPA-W348K	EA
9330	14101400P	51130952	TYPE : CB,3RV10111DA10,LV,690VAC,3PH,2.2-3.2A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2.2-3.2 A NUMBER OF POLE : 3:00 PM AUXILIARY VOLTAGE RATING : 220-690 VAC APPLICATION : MOTR MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1011-1DA10	PC
9331	25181200P	51130987	TYPE : TABLE, DINING, BANQUET 2 FT WX5 FT LG DIMENSION SIZE : 2 FT WX5 FT LG COLOUR : - MATERIAL : - APPLICATION : -	PC
9332	16261300P	51130992	APPLICATION : TRANSMISSION UT,BTSSK0075W1002286,GP MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : BTSSK-0075-W100-2286	PC
9333	16261900P	51131019	TYPE : SEPARATOR,DNP8080,MGNTC,TRAMP FE REMVR APPLICATION : TRAMP FE REMVR SPECIAL FEATURES : CNR-UNI 10011 SELF-CLEANING SPECIAL FEATURES : BELT MAGNET MANUFACTURER NAME : SGM MANUFACTURER PART NUMBER : DNP 80/80 DRAWING NUMBER : 2222SO065 COUNTRY OF MANUFACTURER : ITALY ADDITIONAL SPECN : SG 1544-B12	EA
9334	16261300P	51131043	TYPE : INJECTOR,226400E,COMP CPLG,COMP CPLG,HYD APPLICATION : COMP CPLG SERVICE FLUID : HYD OIL PRESSURE RATING : 300 MPA MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : 226400E	PC



9335	16271500P	51131106	TYPE : BLADE,RECIP SAW,CTRS618MC,6"LG,BMTL DIMENSION SIZE : 6 IN LG MATERIAL : BMTL TOOTH DETAILS : 18 TPI APPLICATION : MTL CUTG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CTRS618MC	PKT
9336	24171600P	51131164	TYPE : SLING,WR,SL,SLNG,STL,10MM,2,THMBLE EYE MATERIAL : STL ROPE DIAMETER : 10 MM ROPE CORE : 2 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE SAFE WORKING LOAD : 2400 LB LEG LENGTH : 1-1/8X2-1/8 IN	PC
9337	24171600P	51131165	TYPE : SLING,WR,SL,SLNG,STL,1-1/2X2-1/4",2 MATERIAL : STL ROPE DIAMETER : 1-1/2X2-1/4 IN ROPE CORE : 2 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE SAFE WORKING LOAD : 4000 LB LEG LENGTH : 12 M	PC
9338	24171600P	51131166	TYPE : SLING,WR,SL,SLNG,STL,14MM,2,THMBLE EYE MATERIAL : STL ROPE DIAMETER : 14 MM ROPE CORE : 2 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE SAFE WORKING LOAD : 5000 LB LEG LENGTH : 1-1/2X2-3/4 IN	PC
9339	24171600P	51131167	TYPE : SLING,WR,SL,SLNG,STL,16MM,2,THMBLE EYE MATERIAL : STL ROPE DIAMETER : 16 MM ROPE CORE : 2 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE SAFE WORKING LOAD : 6000 LB LEG LENGTH : 1-3/4X3-1/4 IN	PC
9340	16261100P	51131199	DESIGNATION : QJ 312 MPA APPLICATION : BEARING,BA,QJ 312MPA,MTRC,FOUR PT A/C,QJ TYPE : METRIC,FOUR POINT ANGULAR TYPE : CONTACT SERIES : QJ 300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : BRS DESIGN STANDARD : ISO P0	PC
9341	13151000P	51131225	TYPE : CARTRIDGE,TNR,CF400X,BLK,HP LASRJT PRO COLOUR : BLK APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF400X MODEL NUMBER : HP201X TYPE : CARTRIDGE,TNR,CF400X,BLK,HP LASRJT PRO COLOUR : BLK APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF400X MODEL NUMBER : HP201X	PC
9342	13151000P	51131226	TYPE : CARTRIDGE,TNR,CF401X,CYAN,HP LASRJT PRO COLOUR : CYAN APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF401X MODEL NUMBER : HP201X TYPE : CARTRIDGE,TNR,CF401X,CYAN,HP LASRJT PRO COLOUR : CYAN APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF401X MODEL NUMBER : HP201X	PC
9343	13151000P	51131229	TYPE : CARTRIDGE,TNR,CF402X,YLW,HP LASRJT PRO COLOUR : YLW APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF402X MODEL NUMBER : HP201X TYPE : CARTRIDGE,TNR,CF402X,YLW,HP LASRJT PRO COLOUR : YLW APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF402X MODEL NUMBER : HP201X	PC
9344	13151000P	51131230	TYPE : CARTRIDGE,TNR,CF403X,MGNT,HP LASRJT PRO COLOUR : MGNT APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF403X MODEL NUMBER : HP201X TYPE : CARTRIDGE,TNR,CF403X,MGNT,HP LASRJT PRO COLOUR : MGNT APPLICATION : HP LASERJET PRO M252DW PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF403X MODEL NUMBER : HP201X	PC

9345	16271500P	51131260	TYPE : CONTROLLER,IND PROC,MPD2N,ELEC DRV,240V POWER SUPPLY : 240 V DIMENSION SIZE : 5/8 TO 1-3/4 IN SPECIAL FEATURES : WEIGHT RATIO SPECIAL FEATURES : 480-1080 RPM,HIGH TORQUE TO MANUFACTURER NAME : PWRMEN MODEL NUMBER : MPD-2N	SET
9346	16261900P	51131284	MATERIAL : FKM (VIT 4511) APPLICATION : O-RING,87461615,FLTR,INDUFIL,FKM (VIT MANUFACTURER PART NUMBER : 87461615 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDCL 4-01800 END ITEM SIZE : 4 IN END ITEM NAME : LUBRICATING OIL FILTER SUBASSY DWG NO : 057.24.210.99	PC
9347	16271500P	51131306	TYPE : PULLER,HYD,CK,12",25T,6T PWR,BRG DIMENSION SIZE : 12 IN CAPACITY : 25 T,6 T PWR APPLICATION : BRG MANUFACTURER NAME : COBRA MODEL NUMBER : CK	SET
9348	16271500P	51131307	TYPE : SOCKET WR ATT,J74252,MTRC,ALEN,6-17MM DIMENSION SIZE : 6-17 MM DRIVE SIZE : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J74252	SET
9349	16271500P	51131308	NUMBER IN SET : 12 APPLICATION : WRENCH ST,COMB BX OE,487280,12,12,RS MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 487-280	SET
9350	16271500P	51131309	TYPE : TAP ST,THD CUT,227J1,FACOM,227.J1 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 227.J1	SET
9351	16261300P	51131313	TYPE : CPLG,SHFT,RGD,ARPNAN1156,55MM DRVN,55MM SHAFT DIAMETER : 55 MM DRVN,55 MM DRVR DIMENSION SIZE : 140 MM DIST BTWN SHFT APPLICATION : TRANS MANUFACTURER NAME : FLENDER AG MANUFACTURER PART NUMBER : ARP NAN 115-6	PC
9352	16271500P	51131339	TYPE : SOCKET ST,WR,86477,10-32MM DIMENSION SIZE : 10-32 MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 86-477	SET
9353	16261900P	51131353	TYPE : FILTER BODY,RO,CYL,10"LG,1/4"HS,PLSTC DIMENSION SIZE : 10 IN LG,1/4 IN HS MATERIAL : PLSTC SPECIAL FEATURES : CLER PURPLISH BLU MANUFACTURER NAME : DEMAG	EA
9354	16271500P	51131356	TYPE : SOCKET WR ATT,J74152,ALEN,1/4TO 5/8" DIMENSION SIZE : 1/4 TO 5/8 IN DRIVE SIZE : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J74152	SET
9355	24171600P	51131418	TYPE : SLING,WR,SL,SLNG,STL,8MM,THMBLE EYE MATERIAL : STL ROPE DIAMETER : 8 MM BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE EYE SIZE : 1-1/16X1-7/8 IN SAFE WORKING LOAD : 0.8 T LEG LENGTH : 2 M	LG
9356	16271500P	51131421	APPLICATION : CHISEL ST,COLD,86B,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : 86B	SET
9357	16271500P	51131427	APPLICATION : HOSE ASSY,NM,HTWH6,TORQ WRNH PMP,TORQ SERVICE FLUID : HYD OIL MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : HTWH6	SET
9358	14101400P	51131452	TYPE : RCD,EZ9R66225,LV,LV,300MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 25 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EZ9R66225	PC
9359	14101400P	51131453	TYPE : RCD,EZ9R66263,LV,LV,300MA,1PH,2P,230VAC LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 63 A DESIGN STANDARD : EN/IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EZ9R66263	PC
9360	14101400P	51131465	TYPE : BASE,RLY,ZZPPXR1V273,PLG-IN,8PN,TEMP NUMBER OF PIN : 8 PN APPLICATION : TEMP CNTRLR MANUFACTURER NAME : FUJI MANUFACTURER PART NUMBER : ZZPPXR1-V273	PC
9361	16271700P	51131479	TYPE : ROD,WLD,FLR,TIG,2.4MM,AR,AWS A5.9ER90S-G DIAMETER : 2.4 MM SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER90S-G	KG

9362	20111100P	51131483	TYPE : MODULE,PROC CTLR,9475120421,D/O,GP,GP,4 APPLICATION : GP NUMBER OF CHANNEL : 4 MANUFACTURER NAME : R.STAHL MANUFACTURER PART NUMBER : 9475/12-04-21	PC
9363	16271500P	51131502	APPLICATION : PUMP,TPA07A,TORQ WRNH,TORQ WRNH,700BAR PRESSURE RATING : 700 BAR DRIVE TYPE : AIR DRIVEN MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TPA07A	PC
9364	16261600P	51131519	TYPE : GEAR ASSY,SPD DECR,MRC2I320UO2R,GB INPUT SPEED : 1450 RPM OUTPUT SPEED : 50 RPM RATIO : 29:01:00 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR C2I 320 UO2R	SET
9365	16271500P	51131597	TYPE : BINOCULARS,1022X50,18X18X12,DGTL IMGNG & SIZE : 18X18X12 APPLICATION : DIGITAL IMAGING & RECORDING MANUFACTURER NAME : NIKON MANUFACTURER PART NUMBER : 10-22X50 MODEL NUMBER : ACULON A211	PC
9366	24171600P	51131600	TYPE : SLING,WR,SL,SLNG,GALV STL,20MM,IWRC,6X19 MATERIAL : GALV STL ROPE DIAMETER : 20 MM ROPE CORE : IWRC CONSTRUCTION : 6X19 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : TIMBER EYE WITH LATCH LOCK BOTTOM END TERMINATION : HOOK TOP END TERMINATION : THMBLE EYE W/ MASTR LNK EYE SIZE : 150X300 MM SAFE WORKING LOAD : 5 T LEG LENGTH : 5 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : ISO 2408 MATERIAL CONSTRUCTION TEST REPORT CERTIFICATION : & MILL CERTIFICATE	EA
9367	16261600P	51131655	TYPE : GEAR ASSY,SPD DECR,TXT325AT,GB,2100RPM INPUT SPEED : 2100 RPM RATIO : 24.71:1 MANUFACTURER NAME : BALDOR/DODGE/RELIANCE MANUFACTURER PART NUMBER : {TXT325AT} MANUFACTURER PART NUMBER : {243502 VY}	SET
9368	16271500P	51131727	TYPE : BINOCULARS,118328,DGTL IMGNG & RCRDG APPLICATION : DIGITAL IMAGING & RECORDING MANUFACTURER NAME : BUSHNE MANUFACTURER PART NUMBER : 118328	PC
9369	16271500P	51131736	TYPE : CARBON/ENGINEERS SCRAPER SET SIZE : 6 IN W MATERIAL : H/G STL BL MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-2660K	PC
9370	16271500P	51131737	SIZE RANGE : 3/16 TO 3/4 IN APPLICATION : WRENCH ST,BX,KEN5821950K,3/16TO 3/4" TYPE : DBL ENDD MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-1950K	PC
9371	16271500P	51131738	TYPE : SCRIBER,MACH,KEN5184370K,DBL ENDD,7",STL SIZE : 7 IN MATERIAL : STL TIP MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-518-4370K	PC
9372	16271500P	51131739	TYPE : SOCKET ST,WR,SEN5820120K,1/2",24,24,W/ DRIVE DETAILS : 1/2 IN NUMBER IN SET : 24 SPECIAL FEATURES : W/ ACCSRS MANUFACTURER NAME : SENTOR MANUFACTURER PART NUMBER : SEN-582-0120K	SET
9373	16271500P	51131740	CAPACITY : 60-140 MM APPLICATION : WRENCH,FILT,KEN5829500K,60-140MM TYPE : STRAP/CHAIN MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-9500K	PC
9374	16271500P	51131741	TYPE : CALIPER,VRNR,OXD33073567360K,6",6",HRDND SIZE : 6 IN MATERIAL : HRDND SS MANUFACTURER NAME : OXFORD MANUFACTURER PART NUMBER : OXD-330-7356/7360K	PC
9375	16271500P	51131872	TYPE : PLIERS,KEN5583670K,GRV JNT,190MM DIMENSION SIZE : 190 MM (7-1/2 IN) LG APPLICATION : WTR PMP MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-558-3670K ADDITIONAL SPECN : 261SG	PC
9376	14101400P	51131889	TYPE : RCD,2CSF204006R1400,LV,LV,30MA,3PH,4P LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 40 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204006R1400	PC

9377	16262100P	51131902	TYPE : EXPANSION JT,PIP,SUPREME STY 200XL,400MM DIMENSION SIZE : 400 MM (DN400) (16 IN) CONNECTION TYPE : FF FLGD MATERIAL : NBR INNR AXIAL COMPRESSION/EXPN SIZE : 3/4 IN & 3/8 IN LATERAL COMPRESSION/EXPN SIZE : 1/2 IN LENGTH : 10 IN COVER MATERIAL : C4H5CL RBR (NEPRN) REINFORCEMENT MATERIAL : POLY MANUFACTURER NAME : EAGLE BURGMANN	PC
9378	16271500P	51131918	DRIVE SIZE : 1/2 IN CAPACITY : 6-30 KG-M APPLICATION : WRENCH,TRQ,QD3R250,1/2",6-30KG-M MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD3R250	PC
9379	16271500P	51131919	TYPE : MICROMETER,OTSD,406350,DGTL,0-25MM SIZE RANGE : 0-25 MM ACCURACY : +/-3 UM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 406-350	PC
9380	16271500P	51131920	TYPE : CALIPER,VRNR,50015820,DIGIMATIC,0-150MM MEASUREMENT RANGE : 0-150 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 500-158-20	PC
9381	14101400P	51131942	TYPE : RCD,EZ9R56425,LV,LV,100MA,3PH,4P,415VAC LEAKAGE SENSITIVITY : 100 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 25 A MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EZ9R56425	PC
9382	16261100P	51131960	TYPE : SEAL RING,LBTH,BRG HSG,T2112B706401,VBXX DESIGNATION : VBXX MATERIAL : BRZ,FKM (FPM) SHAFT DIAMETER : 70 MM MANUFACTURER NAME : INPRO/SEAL COMPANY MANUFACTURER PART NUMBER : T 2112-B-70640-1	PC
9383	16261100P	51131961	TYPE : SEAL RING,LBTH,BRG HSG,T2112B706471,VBXX DESIGNATION : VBXX MATERIAL : BRZ,FKM (FPM) SHAFT DIAMETER : 65 MM MANUFACTURER NAME : INPRO/SEAL COMPANY MANUFACTURER PART NUMBER : T 2112-B-70647-1	PC
9384	20121000P	51132006	TYPE : CONTROLLER,TDS5,CURR,CRMGRPH,0.01MV,12MV INPUT SIGNAL : 0.01 MV OUTPUT SIGNAL : 12 MV MOUNTING DETAILS : BNH TOP POWER SUPPLY : 240 V APPLICATION : I/F MANUFACTURER NAME : THESCI MANUFACTURER PART NUMBER : TDS5	EA
9385	20121100P	51132074	TYPE : CONTROLLER,PN,43APFA44CERCB,PROP PLS INPUT SIGNAL : 0.2-1 KGF/CM2 OUTPUT SIGNAL : 0.2-1 KGF/CM2,2 KGF/CM2 GA PRESSURE RATING : 1.4 KGF/CM2 PROCESS CONNECTION : 1/4 IN MOUNTING DETAILS : 2 IN PIP SERVICE FLUID : AR SENSING ELEMENT TYPE : SPRL MATERIAL : 316 ELMT SPECIAL FEATURES : AUTOMATIC/MANUAL INTERNAL, SPECIAL FEATURES : BALANCE GAUGE & REGULATOR, SPECIAL FEATURES : BUMPLESS WITH 2 POSITION SPECIAL FEATURES : SWITCH MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA44C-ERCB	PC
9386	16261900P	51132190	DIMENSION SIZE : 3-1/2 IN ODX36 IN LG MICRON RATING : 0.3 MATERIAL : FG SERVICE FLUID : LIQ APPLICATION : ELMNT,FTLR,201VLC,3-1/2"ODX36"LG,0.3,FG TEMPERATURE RATING : 300 DEG F MANUFACTURER NAME : SOUTHWEST FILTER COMPANY MODEL NUMBER : 201VLC	PC
9387	14101400P	51132320	TYPE : CB,5SY42166,MINI,LV,480V,3PH,16A,2P,10KA VOLTAGE RATING : 480 V NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA TRIP CURVE : B CRV MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY4216-6	PC
9388	16271500P	51132342	TYPE : TRUCK,HND,156DHZ,DRM,700LB,STL CAPACITY : 700 LB MATERIAL : STL LENGTH : 20-1/2 IN WIDTH : 18-1/2 IN HEIGHT : 48 IN MANUFACTURER NAME : WESCO MANUFACTURER PART NUMBER : {156DH-Z} MANUFACTURER PART NUMBER : {210340}	EA
9389	20250000P	51132343	TYPE : REPAIR KT,RKGSS1,SMPLR,WELKER MANUFACTURER PART NUMBER : RKGSS1 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : GSS-1 END ITEM NAME : GAS SAMPLER	KIT

9390	20250000P	51132378	TYPE : REPAIR KT,CYL,RKCP2GM,WELKER MANUFACTURER PART NUMBER : RKCP2GM END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP-2GM END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	KIT
9391	16261100P	51132403	TYPE : PROTECTOR,LABTECTA66,BRG,76.2X96.5MM,TOP DIMENSION SIZE : 76.2X96.5 MM APPLICATION : TOP ENTRY EQUIPMENT MANUFACTURER NAME : AESSEAL ENVIRONMENTAL TECH MODEL NUMBER : LABTECTA-66	PC
9392	16261100P	51132404	TYPE : PROTECTOR,LABTECTA66,BRG,76.2X101MM,TOP DIMENSION SIZE : 76.2X101 MM APPLICATION : TOP ENTRY EQUIPMENT MANUFACTURER NAME : AESSEAL ENVIRONMENTAL TECH MODEL NUMBER : LABTECTA-66	PC
9393	16261100P	51132405	TYPE : PROTECTOR,LABTECTA66,BRG,88.9X141MM,TOP DIMENSION SIZE : 88.9X141 MM APPLICATION : TOP ENTRY EQUIPMENT MANUFACTURER NAME : AESSEAL ENVIRONMENTAL TECH MODEL NUMBER : LABTECTA-66	PC
9394	25181500P	51132448	TYPE : TROLLEY,3 WHEEL,DENIOS,GFR-L CAPACITY : 160 KG APPLICATION : DOUBLE GAS CYLINDER, MOBILISATION LENGTH : 1280 MM WIDTH : 770 MM HEIGHT : 770 MM MANUFACTURER NAME : DENIOS MANUFACTURER PART NUMBER : GFR-L Basic Data : MATERIAL: GALVANIZED STEEL, WHEEL : TOTAL 3 WHEEL (2 WHEEL IN	EA
9395	14101400P	51132468	TYPE : CB,3RV20110KA10,LV,690V,3PH,1.25A,3P VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 1.25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR SPECIAL FEATURES : CL 10 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2011-0KA10	PC
9396	20111100P	51132500	TYPE : LIGHT,IND,3SB30016AA30,CTRL PNL APPLICATION : CTRL PNL LENS DETAILS : YLW MOUNTING DETAILS : 22.5 MM HLE MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3SB3001-6AA30	PC
9397	20111100P	51132501	TYPE : LIGHT,IND,3SB30016AA40,CTRL PNL APPLICATION : CTRL PNL LENS DETAILS : GRN MOUNTING DETAILS : 22.5 MM HLE MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3SB3001-6AA40	PC
9398	14101100P	51132504	TYPE : ARRESTER,EL,3RT19361CD00,RC ELMT VOLTAGE RATING : 127-240 VAC MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RT1936-1CD00	PC
9399	14101100P	51132505	TYPE : ARRESTER,EL,3RT29261CD00,RC CPLG ELMT VOLTAGE RATING : 127-240 VAC MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RT2926-1CD00	PC
9400	20111100P	51132562	TYPE : LIGHT,IND,3SB30016AA60,CTRL PNL APPLICATION : CTRL PNL LENS DETAILS : WHT MOUNTING DETAILS : 22.5 MM HLE MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3SB3001-6AA60	PC
9401	20111100P	51132563	TYPE : LIGHT,IND,3SB30016AA20,CTRL PNL APPLICATION : CTRL PNL LENS DETAILS : RED MOUNTING DETAILS : 22.5 MM HLE MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3SB3001-6AA20	PC
9402	20111100P	51132590	TYPE : CIRCUIT CARD,3TX70021BB00,I/F,CHNGOVR TYPE : CONTACT,OUTPUT COUPLING TYPE : DEVICE POWER SUPPLY : 24 VAC/DC ELECTRICAL CONNECTION DETAILS : SCRW TRMNL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3TX7002-1BB00	PC
9403	16271500P	51132709	TYPE : OUTLET,PIP,SCKLT,3/4",INCNL 600,ASTM OUTLET SIZE : 3/4 IN MATERIAL : INCNL 600 MATERIAL STANDARD : ASTM B366 GRD WPNC 1 MANUFACTURER NAME : BONNEY	PC
9404	16261300P	51132722	TYPE : CPLG,SHFT,FLEX,TSKS013500771830,DISC DIMENSION SIZE : 183 MM DIST BTWN SHFT SHAFT DIAMETER : 64 MM DRVN,80 MM DRVR BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS 0135-0077-1830	EA
9405	20141500P	51132777	TYPE : LOAD CELL,KSFTIII XPC2100N,WGHG,10MA,DGTL OUTPUT SIGNAL : 10 MA,DGTL POWER SUPPLY : 6.5-9.9 VDC MOUNTING DETAILS : SCRW IN TYP MANUFACTURER NAME : KTRON MANUFACTURER PART NUMBER : {K-SFT-III XPC2 100N} MANUFACTURER PART NUMBER : {310190151}	PC

9406	16271500P	51132817	TYPE : KNIFE,PUTTY,28140,SCRPR,1-1/4",STL SIZE : 1-1/4 IN MATERIAL : STL HANDLE DETAILS : NYL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 28-140	PC
9407	16271500P	51132818	TYPE : KNIFE,PUTTY,28242,SCRPR,2",STL,STL,NYL SIZE : 2 IN MATERIAL : STL HANDLE DETAILS : NYL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 28-242	PC
9408	16271500P	51132819	TYPE : KNIFE,PUTTY,28205,SCRPR,3",HRDND TMPD SIZE : 3 IN MATERIAL : HRDND TMPD STL BL HANDLE DETAILS : ERGNMC BI-MATL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 28-205	PC
9409	16271500P	51132820	TYPE : BAR,WRCCKG,167621500,PRY,1500MM LG,H/G TL DIMENSION SIZE : 1500 MM LG MATERIAL : H/G TL STL MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 1676/2-1500	PC
9410	16271500P	51132821	TYPE : BAR,PRY,J2120,ALNG,18"LG,FGD HI CS,FGD DIMENSION SIZE : 18 IN LG MATERIAL : FGD HI CS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J2120	PC
9411	16271500P	51132824	TYPE : TEST BNH,CALBENCH 7080,INST CALBTN APPLICATION : INST CALBTN ACCURACY CERTIFICATION (Y/N) : YES FURNISHED ITEMS : W/ PWR CNTRLR MDULE MANUFACTURER NAME : TIME ELECTRONICS MODEL NUMBER : CALBENCH 7080	EA
9412	16171300P	51132834	TYPE : HOSE ASSY,MTLC,FLXBL,2",304,16M,FXD INSIDE DIAMETER : 2 IN MATERIAL : 304 LENGTH : 16 M CONNECTION DETAILS : FXD FLGDXSWWL FLGD PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX	EA
9413	16171300P	51132853	TYPE : HOSE ASSY,MTLC,FLXBL,1",304,16M,FXD INSIDE DIAMETER : 1 IN MATERIAL : 304 LENGTH : 16 M CONNECTION DETAILS : FXD FLGDXSWWL FLGD PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX	EA
9414	20111100P	51132861	TYPE : THYRISTOR,MDULE,SKKT 250/14E,1400V,HTR TYPE DESIGNATION : SKKT 250/14E VOLTAGE RATING : 1400 V APPLICATION : HTR ELECTRICAL CONNECTION DETAILS : TRMNL MANUFACTURER NAME : SMIKRN	PC
9415	20121000P	51132863	TYPE : CONTROLLER,0000000193,DIN RAIL,24VDC,I/F MOUNTING DETAILS : DIN RAIL POWER SUPPLY : 24 VDC APPLICATION : I/F HAZARD AREA CLASSIFICATION : ZN 1/2 MANUFACTURER NAME : COPRON MANUFACTURER PART NUMBER : 0000000193 MODEL NUMBER : INTERFACE XPC1	PC
9416	16271500P	51132902	TYPE : RING,CON,RND,GBM2107,HST,45MM DIA,COMP SIZE : 45 MM DIA APPLICATION : COMPRESSOR TOOL CAPACITY : 20 T MANUFACTURER NAME : GBM MANUFACTURER PART NUMBER : GBM2107	PC
9417	16271500P	51132904	TYPE : RING,CON,RND,GBM2105,HST,40MM DIA,COMP SIZE : 40 MM DIA APPLICATION : COMPRESSOR TOOL CAPACITY : 10 T MANUFACTURER NAME : GBM MANUFACTURER PART NUMBER : GBM2105	PC
9418	16271500P	51132905	TYPE : RING,CON,RND,GBM2104,HST,36MM DIA,COMP SIZE : 36 MM DIA APPLICATION : COMPRESSOR TOOL CAPACITY : 8 T MANUFACTURER NAME : GBM MANUFACTURER PART NUMBER : GBM2104	PC
9419	16271500P	51132906	TYPE : RING,CON,RND,46913,STD U-BAR,SWVL HST SIZE : 10 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M8 THREAD PITCH : 1.25 MM CAPACITY : 400 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46913	PC
9420	16271500P	51132907	TYPE : RING,CON,RND,46916,STD U-BAR,SWVL HST SIZE : 10 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M10 THREAD PITCH : 1.5 MM CAPACITY : 500 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46916	PC

9421	16271500P	51132908	TYPE : RING,CON,RND,46924,STD U-BAR,SWVL HST SIZE : 19 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M12 THREAD PITCH : 1.75 MM CAPACITY : 1050 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46924	PC
9422	16271500P	51132909	TYPE : RING,CON,RND,46933,STD U-BAR,SWVL HST SIZE : 24 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M16X2 CAPACITY : 1900 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46933	PC
9423	16271500P	51132910	TYPE : RING,CON,RND,46934,STD U-BAR,SWVL HST SIZE : 29 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M18X2.5 CAPACITY : 1900 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46934	PC
9424	16271500P	51132911	TYPE : RING,CON,RND,46942,STD U-BAR,SWVL HST SIZE : 32 MM MATERIAL : AIRCRAFT QUALITY ALLOY STEEL MATERIAL : AISI 4140 THREAD SIZE : M20X2.5 CAPACITY : 3000 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46942	PC
9425	16271500P	51132912	TYPE : RING,CON,RND,46944,STD U-BAR,SWVL HST SIZE : 37 MM MATERIAL : AISI 4140 MATERIAL : AIRCRAFT QUALITY ALLOY STEEL THREAD SIZE : M22X2.5 CAPACITY : 3000 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46944	PC
9426	16271500P	51132913	TYPE : RING,CON,RND,46948,STD U-BAR,SWVL HST SIZE : 37 MM MATERIAL : AISI 4140 MATERIAL : AIRCRAFT QUALITY ALLOY STEEL THREAD SIZE : M24X3 CAPACITY : 4200 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46948	PC
9427	16271500P	51132914	TYPE : RING,CON,RND,46957,STD U-BAR,SWVL HST SIZE : 32 MM MATERIAL : AISI 4140 MATERIAL : AIRCRAFT QUALITY ALLOY STEEL THREAD SIZE : M30X3.5 CAPACITY : 7000 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46957	PC
9428	16271500P	51132915	TYPE : RING,CON,RND,46964,STD U-BAR,SWVL HST SIZE : 44 MM MATERIAL : AISI 4140 MATERIAL : AIRCRAFT QUALITY ALLOY STEEL THREAD SIZE : M36X4 CAPACITY : 11000 KG MANUFACTURER NAME : ACTEK MANUFACTURER PART NUMBER : 46964	PC
9429	20111100P	51132948	TYPE : COUPLER,BK9100,BUS,TCP/IP ETHE,TCP/IP APPLICATION : TCP/IP ETHE OUTPUT SIGNAL : 70 MA POWER SUPPLY : -15/20 % SPECIAL FEATURES : UP TO 64 BUS TRMNL MANUFACTURER NAME : BKOF MANUFACTURER PART NUMBER : BK9100	PC
9430	20111100P	51132949	TYPE : MODULE,PROC CTRL,KL3054,A/I TRMNL,A/I NUMBER OF CHANNEL : 4 MANUFACTURER NAME : BKOF MANUFACTURER PART NUMBER : KL3054	PC
9431	16271500P	51132972	TYPE : PULLER,ST,MECH,BHP261G,HYD,FGD STL,20T MATERIAL : FGD STL CAPACITY : 20 T APPLICATION : BRG MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : BHP-261G	SET
9432	16271500P	51133002	TYPE : FUNNEL,4377T1,QK DRN,256OZ,1-1/8"OD SPT CAPACITY : 256 OZ SIZE : 1-1/8 IN OD SPT MATERIAL : GALV STL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4377T1	PC
9433	16271500P	51133003	TYPE : TRAY,STNRY,4897T83,8COMPMT DIMENSION SIZE : 9.5 IN WX19 IN LGX3.5 IN H MATERIAL : POLYSTYRNE APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4897T83	PC
9434	16271500P	51133006	TYPE : PAN,3744K23,RECT,21"WX25"LGX4.75"H,PE,GP SIZE : 21 IN WX25 IN LGX4.75 IN H MATERIAL : PE APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3744K23	PC

9435	16261900P	51133012	TYPE : FEEDER,AGRGTE,DDF902502,SCRN,PROC UREA SERVICE FLUID : PROC UREA TEMPERATURE RATING : 100 DEG C MANUFACTURER NAME : ROTEX EUROPE LTD MANUFACTURER PART NUMBER : DDF-90-250-2 DRAWING NUMBER : LUC SP0868	EA
9436	16171300P	51133030	TYPE : FLOAT,PETAL VALVE STD CDC,GALTMN,HNGD DIMENSION SIZE : MM LG,24 IN DIMENSION SIZE : 946 MM ID X 1346 MM OD X 850 MATERIAL : POLYURETHANE FOAM CELL MATERIAL : ELASTOMER SKIN,SS 316 MATERIAL : METALWORK COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : GALTMN END ITEM MODEL NUMBER : PETAL VALVE STD CDC END ITEM SIZE : 20 IN END ITEM NAME : MARINE BREAKAWAY COUPLING	PC
9437	14101400P	51133269	TYPE : FUSE,EE,5007506,SCD,HRC,BS,690VAC,710A TYPE : CAPACITY,BS VOLTAGE RATING : 690 VAC CURRENT RATING : 710 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : BLTD OVERALL DIMENSION SIZE : 2X35X85 MM OPERATING CLASS : CL AR INDICATOR (Y/N) : NO MANUFACTURER NAME : SIBA MANUFACTURER PART NUMBER : 50 075 06	PC
9438	14101400P	51133297	TYPE : FUSEHOLDER,BCK,3NW7053,10X38MM FUS,500V DIMENSION SIZE : 10X38 MM FUS VOLTAGE RATING : 500 V CURRENT RATING : 32 A FUSE TYPE : CART NUMBER OF FUSE : 1 MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3NW7053	PC
9439	20130000P	51133310	TYPE : TRANSDUCER,3SB19022BN,SND,25MA DGTL OUTPUT SIGNAL : 25 MA DGTL POWER SUPPLY : 24/28 VDC MANUFACTURER NAME : SIMNS MODEL NUMBER : 3SB1902-2BN	PC
9440	13151100P	51133318	APPLICATION : PROJECTOR,VID,EB945H,PROJT PRSNTN,PROJT MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-945H APPLICATION : PROJECTOR,VID,EB945H,PROJT PRSNTN,PROJT MANUFACTURER NAME : EPSON/POWERLITE MANUFACTURER PART NUMBER : EB-945H	EA
9441	14101400P	51133356	TYPE : CB,3RV24110HA10,LV,690V,3PH,16A,3P,100KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR LEAKAGE SENSITIVITY : 0.55-0.8 A MOUNTING DETAILS : SCRW MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2411-0HA10	PC
9442	14101400P	51133357	TYPE : CB,3RV24110JA10,LV,690V,3PH,21A,3P,100KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 21 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR LEAKAGE SENSITIVITY : 0.7-1 A MOUNTING DETAILS : SCRW MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2411-0JA10	PC
9443	14101400P	51133358	TYPE : CB,3RV27111BD10,LV,690V,3PH,2A,3P,65KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA APPLICATION : MOTR CONTACT RATING : 26 A MOUNTING DETAILS : SCRW MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2711-1BD10	PC
9444	16261600P	51133404	TYPE : GEAR ASSY,SPD DECR,MRC2I225UO2A,GB RATIO : 156:01:00 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR C2I 225 UO2A	SET
9445	20121200P	51133406	APPLICATION : WRENCH,SKT,42345,PUMP,DELVAL MANUFACTURER PART NUMBER : 42345 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-14/24 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
9446	20121200P	51133407	TYPE : WRENCH,SPNR,32216,PUMP,DELVAL MANUFACTURER PART NUMBER : 32216 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-14/24 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
9447	20121200P	51133408	TYPE : PLUG,70112,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 70112 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-14/24 END ITEM NAME : CNTRFG	PC



9448	20121200P	51133409	TYPE : KNIFE,35647,CNTRFG,DELVAL,SLDG MANUFACTURER PART NUMBER : 35647 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-14/24 END ITEM NAME : CNTRFG	PC
9449	16261900P	51133423	TYPE : FILTER,FLD,TC00802,TORR DEOLR APPLICATION : TORR DEOLR MANUFACTURER NAME : PROSEP MANUFACTURER PART NUMBER : TC-008-02	EA
9450	14101100P	51133454	TYPE : RESISTOR,FXD,TQ160231,NEUT ERTHG,NEUT APPLICATION : NEUT ERTHG DIMENSION SIZE : MM H DIMENSION SIZE : 1190 MM W X 1400 MM LG X 1688 MANUFACTURER NAME : TAMCO MANUFACTURER PART NUMBER : TQ160231	SET
9451	16271500P	51133479	TORQUE RATING : 515 NM APPLICATION : WRENCH,IMP,P5000,515NM,515NM,65RPM,NSS SPEED RATING : 65 RPM MANUFACTURER NAME : NETHERLOCKS SAFETY SYSTEM MANUFACTURER PART NUMBER : P5000	PC
9452	24271400P	51133555	ITEM NAME: O-RING, EIC506323, CHLRN, DENORA, FKM, ASTM MATERIAL: FKM (VITON) MATERIAL STANDARD: ASTM D2000 APPLICATION: GROOVED SPACER MANUFACTURER PART NUMBER: EIC50632-3 END ITEM MANUFACTURER NAME: DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER: CH-8810XA/B END ITEM NAME: HYPOCHLORINATOR	PC
9453	24271400P	51133560	ITEM NAME: GASKET, EIC506892, CHLRN, DENORA, 1-1/2" INSIDE DIAMETER: 40 MM (1-1/2 IN) MATERIAL: EPDM MANUFACTURER PART NUMBER: EIC50689-2 END ITEM MANUFACTURER NAME: DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER: CH-8810XA/B END ITEM NAME: HYPOCHLORINATOR	PC
9454	16271500P	51133586	TYPE : TOOL BOX,PORT,P2000,STOR,STOR,NSS MANUFACTURER NAME : NETHERLOCKS SAFETY SYSTEM MANUFACTURER PART NUMBER : P2000	EA
9455	16171300P	51133594	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,3/4",316 INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 340 MM CONNECTION DETAILS : FEM 316 UNIN BE SERVICE FLUID : STM REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
9456	16171300P	51133595	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,1",316 INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 5 M CONNECTION DETAILS : KKSD 10 SS 316 FEMALE SAFETY CONNECTION DETAILS : LOCKING COUPLING BOTH END REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
9457	16171300P	51133596	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,1",316 INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 10 M CONNECTION DETAILS : KKSD 10 SS 316 FEMALE SAFETY CONNECTION DETAILS : LOCKING COUPLING BOTH END REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
9458	16261900P	51133600	INSIDE DIAMETER : 1.487 IN MATERIAL : FKM HARDNESS RATING : 90-95 DURO APPLICATION : O-RING,87460879,FLTR,INDUFIL,1.487",FKM MANUFACTURER PART NUMBER : 87460879 POSITION/ITEM NUMBER : 19 END ITEM MANUFACTURER NAME : INDUFIL BV,NETHERLANDS END ITEM MODEL NUMBER : IDSH 1-00125 END ITEM SIZE : 1 IN END ITEM CONNECTION TYPE : RTJ END ITEM PRESSURE RATING : 1500 END ITEM NAME : DRY SEAL GAS FILTER END ITEM DRAWING NUMBER : FFA1-125-0436	PC
9459	16271500P	51133643	TYPE : RETRIEVING TL,MAG,318597,MGNTC STRNG SIZE : 330 MM LG MATERIAL : PTFE MANUFACTURER NAME : VITLAB MANUFACTURER PART NUMBER : 318597	PC
9460	16271500P	51133645	TYPE : PLATE,P510050,DRV,AR DRVN WRNH,AR DRVN APPLICATION : AIR DRIVEN WRENCH MANUFACTURER NAME : NSS MANUFACTURER PART NUMBER : P5100-50	PC
9461	16271500P	51133646	TYPE : TAPE,MESRG,897825,25MM WX8M LG,25MM WX8M DIMENSION SIZE : 25 MM WX8 M LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 897.825	PC
9462	16271300P	51133648	TYPE : CYL ASSY,ACTG,RC106,HYD,10T,10T,ENRPAC CAPACITY : 10 T MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : RC-106 SUBASSEMBLY NAME/MODEL : HYDRAULIC EQUIPMENT	PC
9463	16271500P	51133649	APPLICATION : FLASHLIGHT,779CL2,INSPN,INSPN,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 779.CL2	PC

9464	16271500P	51133651	TYPE : KEY ST,SHS,MOD84TZS,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.84TZS	SET
9465	16171300P	51133703	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,1/2",316 INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 765 MM CONNECTION DETAILS : FEM 316 BE SERVICE FLUID : STM REINFORCEMENT DETAILS : 316 BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
9466	16271300P	51133711	TYPE : PUMP,HYD,SCR156H,CYL,15T HYD JCK,15T HYD APPLICATION : 15 T HYD JCK MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCR156H	SET
9467	16271500P	51133730	APPLICATION : WRENCH ST,COMB BX OE,67FJP9,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 67F.JP9	SET
9468	16271500P	51133731	TYPE : HAMMER,HND,204,CLW,800GM,800GM,FACOM WEIGHT : 800 GM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 204	PC
9469	16271500P	51133751	TYPE : HAMMER,HND,859H28,SQ FCE DINGING,SQ FCE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 859H.28	PC
9470	16271500P	51133756	HANDLE DETAILS : GRAPT APPLICATION : HAMMER,HND,205C50,GRPH,GRPH,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 205C.50	PC
9471	16261300P	51133790	TYPE : INSERT,FLEX CPLG,HYPERFLEX/MH80,MBL,SUP MATERIAL : SUPER WITH REINFORCED IRON MATERIAL : CORE COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MBL END ITEM MODEL NUMBER : HYPERFLEX/MH80 END ITEM SIZE : 80 MM END ITEM NAME : FLEXIBLE COUPLING	PC
9472	16271500P	51133828	TYPE : POUCH,MECH TLS,N38A6F,WLT,TL ROL NUMBER OF POCKET : 6 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : N.38A-6F	PC
9473	20130000P	51133863	TYPE : CONVERTER,SIG,2902849,RTD CNTRLR APPLICATION : RTD CNTRLR MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2902849 MODEL NUMBER : MINI MCR-RTD-UI-NC	PC
9474	16261100P	51133908	DESIGNATION : 6218 C3 VL0241 APPLICATION : BEARING,BA,6218C3VL0241,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 30 MM SPECIAL FEATURES : ELECLY INSULD DESIGN STANDARD : DIN 625,ISO 15	PC
9475	13151000P	51133918	TYPE : PRINTER,COMP,XPC2008SERIES,RECEIPT,145MM DIMENSION SIZE : 145 MM W X 190 MM LG X 150 MM DIMENSION SIZE : H POWER SUPPLY : 24 VDC,2.5 A MANUFACTURER NAME : XPRNTR MANUFACTURER PART NUMBER : XP-C2008 SERIES TYPE : PRINTER,COMP,XPC2008SERIES,RECEIPT,145MM DIMENSION SIZE : 145 MM W X 190 MM LG X 150 MM DIMENSION SIZE : H POWER SUPPLY : 24 VDC,2.5 A MANUFACTURER NAME : XPRNTR MANUFACTURER PART NUMBER : XP-C2008 SERIES	EA
9476	24171600P	51134029	TYPE : ROPE,WRE,NR,7/8",43.8T,STL,GALV,18X19 STRAND CONSTRUCTION : NR DIAMETER : 7/8 IN MINIMUM BREAKING LOAD : 43.8 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 18X19,DYFRM 18 LAY TYPE : RHOL ROPE CORE : WSC	LG
9477	24171600P	51134053	TYPE : CHAIN,WELD,33645T43,3/8",10FT,SS,5500LB DIMENSION SIZE : 3/8 IN LENGTH : 10 FT MATERIAL : SS WORKING LOAD LIMIT : 5500 LB APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 33645T43	PC
9478	20130000P	51134123	TYPE : CONVERTER,SIG,2708588,FO,SC DPLX OUTPUT SIGNAL : FO ELECTRICAL CONNECTION DETAILS : SC DPLX MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2708588 MODEL NUMBER : PSIMOSRS232	PC

9479	13111100P	51134188	TYPE : LOUDSPEAKER,804225,25W,HAZ LOCTN,EX II POWER RATING : 25 W APPLICATION : HAZ LOCTN HAZARD AREA CLASSIFICATION : EX II 1G HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : {804225} MANUFACTURER PART NUMBER : {DB425DXN2BNZ} TYPE : LOUDSPEAKER,804225,25W,HAZ LOCTN,EX II POWER RATING : 25 W APPLICATION : HAZ LOCTN HAZARD AREA CLASSIFICATION : EX II 1G HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : {804225} MANUFACTURER PART NUMBER : {DB425DXN2BNZ}	PC
9480	20121200P	51134189	TYPE : WRENCH,SPNR,32241,PUMP,DELVAL MANUFACTURER PART NUMBER : 32241 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B-14/24 END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
9481	16271500P	51134252	TYPE : TOOL KT,GEN,1215021000015000,1INX12FT LG SIZE : 1 INX12 FT LG APPLICATION : SWING CHIKSAN MANUFACTURER NAME : SLINE MANUFACTURER PART NUMBER : 12-1502-10000-15000	SET
9482	13111100P	51134253	TYPE : PROCESSOR,GWAY,ACE405HUB,PA,ADO HUB,ADO MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX MANUFACTURER PART NUMBER : ACE/405/HUB END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : SYSTEM TYPE : PROCESSOR,GWAY,ACE405HUB,PA,ADO HUB,ADO MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX MANUFACTURER PART NUMBER : ACE/405/HUB END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : SYSTEM	EA
9483	16271500P	51134255	DRIVE SIZE : 1/2 IN CAPACITY : 40-200 NM APPLICATION : WRENCH,TRQ,GM3125,1/2",40-200NM TYPE : MAN MANUFACTURER NAME : NVATRK MANUFACTURER PART NUMBER : GM3125	PC
9484	16271500P	51134256	DRIVE SIZE : 3/4 IN CAPACITY : 100-500 NM APPLICATION : WRENCH,TRQ,GM4500,3/4",100-500NM MANUFACTURER NAME : NVATRK MANUFACTURER PART NUMBER : GM4500	PC
9485	16271500P	51134257	DRIVE SIZE : 3/4 IN CAPACITY : 160-800 NM APPLICATION : WRENCH,TRQ,GM4800,3/4",160-800NM TYPE : MAN MANUFACTURER NAME : NVATRK MANUFACTURER PART NUMBER : GM4800	PC
9486	20121200P	51134390	TYPE : MODULE,PROC CTLR,1756L55M12,PLC,AB MANUFACTURER PART NUMBER : 1756-L55 M12 END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CMPTLOGIX END ITEM NAME : PLC	PC
9487	14101400P	51134655	TYPE : CB,E3H123P,AR,LV,415VAC,3PH,1250A,3P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1250 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 75 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : E3H12 3P	PC
9488	16261900P	51134684	MATERIAL : PLYMR APPLICATION : ELMNT,FTLR,JFA230,FLTR,JORD,PLYMR MANUFACTURER PART NUMBER : JFA-230 END ITEM MANUFACTURER NAME : JORD INTERNATIONAL END ITEM NAME : DIESEL FILTER END ITEM DRAWING NUMBER : J13-PE357-08-01	PC
9489	13151100P	51134773	TYPE : CAMERA,STL PIC,COOLPIX P900,DGTL,CMPT DIMENSION SIZE : 5-1/2 IN W X 5-1/2 IN H X 4.1 DIMENSION SIZE : IN D MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX P900 TYPE : CAMERA,STL PIC,COOLPIX P900,DGTL,CMPT DIMENSION SIZE : 5-1/2 IN W X 5-1/2 IN H X 4.1 DIMENSION SIZE : IN D MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX P900	PC
9490	13151000P	51134804	TYPE : PANEL,PATCH,FO,7032108012,W/ ADPTR,KRONE FURNISHED ITEMS : W/ ADPTR MANUFACTURER NAME : KRONE MANUFACTURER PART NUMBER : 7032108012 TYPE : PANEL,PATCH,FO,7032108012,W/ ADPTR,KRONE FURNISHED ITEMS : W/ ADPTR MANUFACTURER NAME : KRONE MANUFACTURER PART NUMBER : 7032108012	EA
9491	14101400P	51134805	TYPE : CB,E4H403P,AR,LV,415V,3PH,4000A,3P,100KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 4000 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : E4H40 3P	PC

9492	14101400P	51134806	TYPE : CB,E3H254P,AR,LV,415V,3PH,2500A,4P,75KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2500 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 75 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : E3H25 4P	PC
9493	14101400P	51134809	TYPE : CB,E3H253P,AR,LV,415V,3PH,2500A,3P,75KA VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 2500 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 75 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : E3H25 3P	PC
9494	25181500P	51134846	TYPE : TRANSPORT TROLLEY,HERCULIFT,WCRA6,8T CAPACITY : 8 T SPECIAL FEATURES : WITH HANDLE MANUFACTURER NAME : HERCULIFT MANUFACTURER PART NUMBER : WCRA-6	EA
9495	20171510P	51134939	Main Instrument Name: OVERSPEED PROTECTION SYSTEM Main Instrument Model Number: E16A345.111 Main Instrument Manufacturer: BRAUN Part Name (To Purchase): MONITOR Part Number: E1667.111	PC
9496	20171510P	51134980	Main Instrument Name: OVERSPEED PROTECTION SYSTEM Main Instrument Model Number: E16A345.111 Main Instrument Manufacturer: BRAUN Part Name (To Purchase): GENERATOR,TEST Part Number: E1697.32	PC
9497	16261300P	51135124	TYPE : CPLG,SHFT,FLEX,ZUD4,TOTHD,TOTHD,MAAG,ZUD MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : ZUD 4	PC
9498	16261300P	51135125	TYPE : CPLG,SHFT,FLEX,ZUD5,TOTHD,TOTHD,MAAG,ZUD MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : ZUD 5	PC
9499	16261300P	51135126	TYPE : CPLG,SHFT,FLEX,ZUD55,TOTHD,TOTHD,MAAG MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : ZUD 5.5	ST
9500	16261300P	51135138	TYPE : COUPLING,703.1718.02,CPLG,MAAG,ASSY PACKAGE DETAILS : SET END ITEM MANUFACTURER NAME : MAAG END ITEM MODEL NUMBER : ZUD 3 END ITEM NAME : TOOTHED COUPLING SUBASSY DWG NO : 703.1718.02	ST
9501	16261300P	51135139	TYPE : CPLG,SHFT,FLEX,7065934013,ASSY,TOTHD PACKAGE DETAILS : SET MANUFACTURER NAME : MAAG MANUFACTURER PART NUMBER : 7065934013 MODEL NUMBER : ZUD 4 SUBASSY DWG NO : 703.1717.01	ST
9502	20121100P	51135160	TYPE : CONTROLLER,PN,43APFA46CIASAGPBAAACERTE PRESSURE RATING : 0-35 BAR,3-15 PSI,2 BAR PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : VERT 2 IN PIP SERVICE FLUID : LIQ SWITCH TYPE : BMPLS W/ 2 POSN INLET PRESSURE RATING : 20 PSI OUTLET PRESSURE RATING : 0.2-1 BAR SENSING ELEMENT TYPE : HEL MATERIAL : 316 SPECIAL FEATURES : PI PRESS MANUFACTURER NAME : FOXBORO MANUFACTURER PART NUMBER : 43AP-FA46C-IAS-AG-PB-AA-CERT-E MODEL NUMBER : MTS	PC
9503	25171800P	51135303	Item Name (to Purchase): DUMBBELL SET Brand Name: DESIRE FITNESS Material: COMERCIAL RUBBER COATED METAL Size: 10 - 40 KG	SET
9504	24171000P	51135500	ITEM NAME: HOIST, HL3000K, AR, 3000KG, MATL LFTG, MATL TYPE: AIR CAPACITY: 3000 KG APPLICATION: MATERIAL LIFTING PRESSURE RATING: 90 PSI MANUFACTURER NAME: INGERSOLL-RAND MANUFACTURER PART NUMBER: HL3000K	PC
9505	24171000P	51135523	ITEM NAME: HOIST, HL4500K, AR, 4500KG, MATL LFTG, MATL TYPE: AIR CAPACITY: 4500 KG APPLICATION: MATERIAL LIFTING PRESSURE RATING: 90 PSI MANUFACTURER NAME: INGERSOLL-RAND MANUFACTURER PART NUMBER: HL4500K	PC
9506	14101400P	51135661	TYPE : PROBE,TST,7165A,TESTER,KYORIT,LINE DIMENSION SIZE : 3 M LG MANUFACTURER PART NUMBER : 7165A END ITEM MANUFACTURER NAME : KYORITSU ELECTRICAL END ITEM MANUFACTURER NAME : INSTRUMENTS WORKS LTD END ITEM MODEL NUMBER : 3123A END ITEM NAME : INSULATION TESTER	PC
9507	16271500P	51135810	TYPE : FITTING,LUBN,2318K19,GRSE,STRGT,UNTHRD CONNECTION DETAILS : UNTHRD HLS APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2318K19	PC

9508	16261900P	51135857	TYPE : SEAL,RNG,6015925,FLTR,HYDAC,33.3MM INSIDE DIAMETER : 33.3 MM OUTSIDE DIAMETER : 39.9 MM THICKNESS : 0.7 MM MATERIAL : PTFE MANUFACTURER PART NUMBER : 6015925 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9509	13151000P	51135860	TYPE : MOUSE,DATA ENT,MS116,OPTC,USB,CMPTR CONNECTOR TYPE : USB APPLICATION : COMPUTER MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : MS116 TYPE : MOUSE,DATA ENT,MS116,OPTC,USB,CMPTR CONNECTOR TYPE : USB APPLICATION : COMPUTER MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : MS116	PC
9510	16261900P	51135861	INSIDE DIAMETER : 32.92 MM OUTSIDE DIAMETER : 39.98 MM HEIGHT : 3.53 MM MATERIAL : FPM APPLICATION : PACKING,639268,FLTR,HYDAC,32.92MM TYPE : QUAD RNG MANUFACTURER PART NUMBER : 639268 ADDITIONAL SPECN DOC NO : 32.92 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9511	16271500P	51135919	TYPE : DRILL & BIT ST,2607017327,UTLY,WD,STL & APPLICATION : WOOD,STEEL & STONE,WORKSHOP MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 2607017327	SET
9512	20141500P	51135927	TYPE : BATTERY PWR SRC,BMXMYRB48IS,CALIBR,BAMX MANUFACTURER PART NUMBER : BMXMY-RB48-IS END ITEM MANUFACTURER NAME : BAMX END ITEM MODEL NUMBER : MC2-IS END ITEM NAME : MULTIFUNCTION CALIBRATOR	PC
9513	13111100P	51135939	TYPE : CONVERTER,SIG,CK672ELBPQEXANMY2112156 CONNECTION DETAILS : HDMI TO HDMI MANUFACTURER NAME : CKEYIN MANUFACTURER PART NUMBER : CK672ELBPQEXANMY-2112156 TYPE : CONVERTER,SIG,CK672ELBPQEXANMY2112156 CONNECTION DETAILS : HDMI TO HDMI MANUFACTURER NAME : CKEYIN MANUFACTURER PART NUMBER : CK672ELBPQEXANMY-2112156	PC
9514	16271500P	51135964	TYPE : GAUGE,BLT TNS,OPTIKRIK SERVICE BOX,DRV APPLICATION : DRV MANUFACTURER NAME : OPTBLT MODEL NUMBER : OPTIKRIK SERVICE BOX	SET
9515	13151400P	51135965	TYPE : DISPLAY UT,ELITEBOOK 840G1,LED,RAW PNL SCREEN SIZE : 14 IN MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : ELITEBOOK 840G1 TYPE : DISPLAY UT,ELITEBOOK 840G1,LED,RAW PNL SCREEN SIZE : 14 IN MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : ELITEBOOK 840G1	PC
9516	16271500P	51135971	TYPE : DRILL,CTR,630566,TYP C,4MM,4MM,IMPA SIZE : 4 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630566	PC
9517	16261900P	51135992	INSIDE DIAMETER : 88.27 MM THICKNESS : 5.33 MM APPLICATION : O-RING,6022090,FLTR,HYDAC,88.27MM,5.33MM MANUFACTURER PART NUMBER : 6022090 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9518	16261900P	51135993	INSIDE DIAMETER : 100.97 MM THICKNESS : 5.33 MM MATERIAL : FPM APPLICATION : O-RING,6022161,FLTR,HYDAC,100.97MM MANUFACTURER PART NUMBER : 6022161 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9519	16261900P	51135994	TYPE : GASKET,6049960,FLTR,HYDAC,150,24" INSIDE DIAMETER : 24 IN MATERIAL : CNAF (KLINGERSIL C4400) PRESSURE CLASS : 150 MANUFACTURER PART NUMBER : 6049960 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9520	16261900P	51135995	TYPE : SEAL,547143,FLTR,HYDAC,ELMT,K2/K3S PROFL MATERIAL : NBR MANUFACTURER PART NUMBER : 547143 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : SELF-CLEANING FILTER	PC
9521	16261900P	51135996	MICRON RATING : 80 APPLICATION : ELMNT,FTLR,3417326,HYDAC,80 TYPE : WEDGE WIRE,SELF-CLEANING MANUFACTURER PART NUMBER : 3417326 ADDITIONAL SPECN : SDSS END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3	PC

9522	16271500P	51136118	TYPE : HEAT GUN,INDUCTOR 1,INDCTN,HH,230VAC VOLTAGE RATING : 230 VAC,50/60 HZ POWER RATING : 1200 W APPLICATION : BRG CURRENT RATING : 6 A MANUFACTURER NAME : BETX MODEL NUMBER : IDUCTOR 1	EA
9523	14101400P	51136130	TYPE : CB,A9N22425,MINI,LV,240VAC,1PH,16A,2P VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9N22425	PC
9524	13151000P	51136138	TYPE : SCANNER,PE,REFLEX,037ELAA6ZZFEANMY146507 MANUFACTURER PART NUMBER : 037ELAA6ZZFEANMY-14650780 TYPE : SCANNER,PE,REFLEX,037ELAA6ZZFEANMY146507 MANUFACTURER PART NUMBER : 037ELAA6ZZFEANMY-14650780	EA
9525	16271500P	51136147	TYPE : TAP,THD CLNG,361529,PIP,TPR,3/8",RC,19 THREAD SIZE : 3/8 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 19 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361529	PC
9526	16271500P	51136148	TYPE : TAP,THD CLNG,361530,PIP,TPR,1/2",RC,14 THREAD SIZE : 1/2 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 14 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361530	PC
9527	16271500P	51136149	TYPE : TAP,THD CLNG,631531,PIP,TPR,3/4",RC,14 THREAD SIZE : 3/4 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 14 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631531	PC
9528	16271500P	51136150	TYPE : TAP,THD CLNG,361532,PIP,TPR,1",RC,11,HSS THREAD SIZE : 1 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 11 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361532	PC
9529	16271500P	51136151	TYPE : TAP,THD CLNG,361533,PIP,TPR,1-1/4",RC,11 THREAD SIZE : 1-1/4 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 11 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361533	PC
9530	16271500P	51136167	TYPE : DRILL-HAMMER,EL,PORT,DWD520,PSTL GRP,CRD SIZE : 1/2 IN POWER SUPPLY : 20 V MAX MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DWD520	PC
9531	16271500P	51136170	TYPE : TAP,THD CLNG,631527,PIP,TPR,1/8",HSS THREAD SIZE : 1/8 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631527	PC
9532	16271500P	51136171	TYPE : TAP,THD CLNG,631528,PIP,TPR,1/4",HSS THREAD SIZE : 1/4 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631528	PC
9533	16271500P	51136176	TYPE : DRILL,CTR,630596,TYP R,4MM,4MM,IMPA SIZE : 4 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630596	PC
9534	16271500P	51136177	TYPE : TAP,THD CUT,631578,PIP,TPR,1/4",RP,19 THREAD SIZE : 1/4 IN THREAD SERIES : RP THREAD QUANTITY PER INCH : 19 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631578	PC
9535	16271500P	51136178	TYPE : TAP,THD CUT,631579,PIP,TPR,3/8",RP,19 THREAD SIZE : 3/8 IN THREAD SERIES : RP THREAD QUANTITY PER INCH : 19 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631579	PC
9536	16271500P	51136179	TYPE : TAP,THD CUT,631580,PIP,TPR,1/2",RP,14 THREAD SIZE : 1/2 IN THREAD SERIES : RP THREAD QUANTITY PER INCH : 14 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631580	PC
9537	16271500P	51136180	TYPE : TAP,THD CUT,631581,PIP,TPR,3/4",HSS THREAD SIZE : 3/4 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631581	PC

9538	16271500P	51136181	TYPE : TAP,THD CUT,631582,PIP,TPR,1",HSS THREAD SIZE : 1 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631582	PC
9539	16271500P	51136226	TYPE : DRILL,CTR,630568,TYP C,10MM,10MM,IMPA SIZE : 10 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630568	PC
9540	16271500P	51136229	TYPE : DRILL,CTR,630576,TYP C,4MM,4MM,IMPA SIZE : 4 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630576	PC
9541	16271500P	51136231	TYPE : DRILL,CTR,630578,TYP C,10MM,10MM,IMPA SIZE : 10 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630578	PC
9542	16271500P	51136233	TYPE : DRILL,CTR,630591,TYP R,1MM,1MM,IMPA SIZE : 1 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630591	PC
9543	16271500P	51136236	TYPE : DRILL,CTR,630593,TYP R,2MM,2MM,IMPA SIZE : 2 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 630593	PC
9544	16271500P	51136259	TYPE : DIE,RETHDG,632165,HEX,STRGT,3/4",CS SIZE : 3/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632165	PC
9545	16271500P	51136260	TYPE : DIE,RETHDG,632166,HEX,STRGT,1",CS SIZE : 1 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632166	PC
9546	16271500P	51136261	TYPE : DIE,RETHDG,632167,HEX,STRGT,1-1/4",CS SIZE : 1-1/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632167	PC
9547	16271500P	51136272	TYPE : TAP,THD CLNG,361534,PIP,TPR,1-1/2",RC,11 THREAD SIZE : 1-1/2 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 11 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361534	PC
9548	16271500P	51136273	TYPE : TAP,THD CLNG,361535,PIP,TPR,2",RC,11,HSS THREAD SIZE : 2 IN THREAD SERIES : RC THREAD QUANTITY PER INCH : 11 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361535	PC
9549	16271500P	51136274	TYPE : TAP,THD CUT,361577,PIP,STRGT,1/8",RP,28 THREAD SIZE : 1/8 IN THREAD SERIES : RP THREAD QUANTITY PER INCH : 28 MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 361577	PC
9550	16271500P	51136292	TYPE : DIE,RETHDG,632162,HEX,STRGT,1/4",CS SIZE : 1/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632162	PC
9551	16271500P	51136293	TYPE : DIE,RETHDG,632163,HEX,STRGT,3/8",CS SIZE : 3/8 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632163	PC
9552	16271500P	51136294	TYPE : DIE,RETHDG,632164,HEX,STRGT,1/2",CS SIZE : 1/2 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632164	PC
9553	16271500P	51136310	TYPE : KNURLING TL,633261,DMND,19MM OD,21MM SIZE : 19 MM OD PITCH : 21 MM APPLICATION : KNURLING HOLDER MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633261	PC
9554	16271500P	51136332	TYPE : TAP,THD CUT,631583,PIP,TPR,1-1/4",HSS THREAD SIZE : 1-1/4 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631583	PC
9555	16271500P	51136333	TYPE : TAP,THD CUT,631584,PIP,TPR,1-1/2",HSS THREAD SIZE : 1-1/2 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631584	PC
9556	16271500P	51136334	TYPE : TAP,THD CUT,631585,PIP,TPR,2",HSS THREAD SIZE : 2 IN MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 631585	PC

9557	16271500P	51136335	TYPE : DIE,RETHDG,632161,HEX,STRGT,1/8",CS SIZE : 1/8 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632161	PC
9558	16271500P	51136429	TYPE : TERMINATION KIT,CBL,1PK940,CATGRY APPLICATION : CATEGORY 5E/6 CABLE MANUFACTURER NAME : PROSKT MANUFACTURER PART NUMBER : 1PK-940	KIT
9559	16271500P	51136590	TYPE : HOLDER,CUT TL,633202,SQ,10MM,10MM,IMPA SIZE : 10 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633202	PC
9560	16271500P	51136591	TYPE : HOLDER,CUT TL,633224,SQ,BRNG,TYP A,10MM SIZE : 10 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633224	PC
9561	16271500P	51136652	TYPE : DIE,RETHDG,632169,HEX,STRGT,1-1/2",CS SIZE : 1-1/2 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632169	PC
9562	16271500P	51136653	TYPE : DIE,RETHDG,632176,HEX,TPR,1/8",CS SIZE : 1/8 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632176	PC
9563	16271500P	51136654	TYPE : DIE,RETHDG,632177,HEX,TPR,1/4",CS SIZE : 1/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632177	PC
9564	16271500P	51136655	TYPE : DIE,RETHDG,632178,HEX,TPR,3/8",CS SIZE : 3/8 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632178	PC
9565	16271500P	51136656	TYPE : DIE,RETHDG,632179,HEX,TPR,1/2",CS SIZE : 1/2 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632179	PC
9566	16271500P	51136657	TYPE : DIE,RETHDG,632180,HEX,TPR,3/4",CS SIZE : 3/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632180	PC
9567	16271500P	51136658	TYPE : DIE,RETHDG,632181,HEX,TPR,1",CS,CS,IMPA SIZE : 1 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632181	PC
9568	16271500P	51136659	TYPE : DIE,RETHDG,632182,HEX,TPR,1-1/4",CS SIZE : 1-1/4 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632182	PC
9569	16271500P	51136660	TYPE : DIE,RETHDG,632184,HEX,TPR,1-1/2",CS SIZE : 1-1/2 IN MATERIAL : CS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632184	PC
9570	16271500P	51136661	TYPE : BAR,BORNG TL,633056,12X12X160MM,HSS SIZE : 12X12X160 MM MATERIAL : HSS SPECIAL FEATURES : BIT TIP WLD MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633056	PC
9571	16271500P	51136673	TYPE : BAR,BORNG TL,633058,20X20X200MM,HSS SIZE : 20X20X200 MM MATERIAL : HSS SPECIAL FEATURES : BIT TIP WLD MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633058	PC
9572	16271500P	51136674	TYPE : THREAD CUTTER,DIE HD,633068,EXTNL,BIT SIZE : 20X20X160 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633068	PC
9573	16271500P	51136676	TYPE : THREAD CUTTER,DIE HD,633070,EXTNL,BIT SIZE : 32X32X250 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633070	PC
9574	16271500P	51136677	TYPE : THREAD CUTTER,DIE HD,633071,INT,BIT TIP SIZE : 12X12X160 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633071	PC
9575	16271500P	51136678	TYPE : THREAD CUTTER,DIE HD,633075,INT,BIT TIP SIZE : 32X32X315 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633075	PC
9576	16271500P	51136679	TYPE : CUTTER BIT,632604,SQ,10X80MM,HSS SIZE : 10X80 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632604	PC



9577	16271500P	51136680	TYPE : CUTTER BIT,632608,SQ,25X200MM,HSS SIZE : 25X200 MM MATERIAL : HSS MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 632608	PC
9578	16271500P	51136732	TYPE : HOLDER,CUT TL,633242,KNRLD,TYP A SIZE : 13X29X165 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633242	PC
9579	16271500P	51136733	TYPE : HOLDER,CUT TL,633246,KNRLD,TYP B SIZE : 16X35X191 MM MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633246	PC
9580	16271500P	51136734	TYPE : KNURLING TL,633257,STRGT,19MM OD,KNURL SIZE : 19 MM OD APPLICATION : KNURLING HOLDER MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633257	PC
9581	16271500P	51136735	TYPE : KNURLING TL,633258,STRGT,19MM OD,21MM SIZE : 19 MM OD PITCH : 21 MM APPLICATION : KNURLING HOLDER MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633258	PC
9582	16271500P	51136736	TYPE : KNURLING TL,633259,STRGT,19MM OD,33MM SIZE : 19 MM OD PITCH : 33 MM APPLICATION : KNURLING HOLDER MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633259	PC
9583	16271500P	51136737	TYPE : KNURLING TL,633260,DMND,19MM OD,14MM SIZE : 19 MM OD PITCH : 14 MM APPLICATION : KNURLING HOLDER MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 633260	PC
9584	16261900P	51136743	DIMENSION SIZE : 63X250 MM MATERIAL : FG,PPR APPLICATION : ELMNT,FTLR,7607238,FLTR,BOLL,63X250MM,FG TYPE : PLEATED MANUFACTURER PART NUMBER : 7607238 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.78.1-168.500.05 END ITEM NAME : DUPLEX FILTER ASSEMBLY	PC
9585	16261100P	51136750	TYPE : BEARING UT,BAL,PLW BCK,SPEC,HFOE224,DGE DESIGNATION : HFOE224 MANUFACTURER NAME : DGE	SET
9586	16261100P	51136751	TYPE : BEARING UT,BAL,PLW BCK,SPEC,HFOE226,DGE DESIGNATION : HFOE226 MANUFACTURER NAME : DGE	SET
9587	20121000P	51136787	TYPE : PROTECTOR,OS,CTOB45202,STM TRBN APPLICATION : STEAM TURBINE MANUFACTURER NAME : VOITH TURBO GMBH & CO KG MANUFACTURER PART NUMBER : CTO-B45202 ADDITIONAL SPECN : ARTICLE NO 91868550	EA
9588	16261900P	51136868	TYPE : ELEMENT,PC31000,CLARIF,TAIYO MANUFACTURER PART NUMBER : PC310-00 POSITION/ITEM NUMBER : 18 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAIYO END ITEM MODEL NUMBER : CL 1-1-310-150-20A END ITEM NAME : OIL CLARIFIER END ITEM DRAWING NUMBER : F-0898-003 (2)	PC
9589	16271500P	51137165	DIMENSION SIZE : 16-1/2 IN MATERIAL : FGD STL APPLICATION : WRENCH,PIP,J801,16-1/2",FGD STL,ROTG TYPE : CHN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J801	PC
9590	16271500P	51137256	TYPE : JACK,HYD,HND,2902T41,MAN HYD PMP,24000LB CAPACITY : 24000 LB MOUNTING DETAILS : PRT PRESSURE RATING : 10000 PSI MAX MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2902T41	EA
9591	16271200P	51137260	TYPE : LUBRICATOR,SPG300D,GRSE,300CC CAPACITY : 300 CC MANUFACTURER NAME : ALEMLU MANUFACTURER PART NUMBER : SPG300-D	EA
9592	13151000P	51137270	CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,820003405,LOGITECH CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,820003405,LOGITECH	EA
9593	16211400P	51137273	TYPE : TYRE,GB4404528A,10",RBR,TRLY,TRLY,GBE DIMENSION SIZE : 10 IN MATERIAL : RBR APPLICATION : TRLY BRAND NAME : GBE MANUFACTURER PART NUMBER : GB4404528A	PC
9594	16271500P	51137302	APPLICATION : WRENCH,OE,3417,15 & 75DEG ANG HD,HNGD TYPE : 15 & 75 DEG ANGLE HEAD,HINGED, TYPE : MIDGET MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 34.17	PC
9595	16271500P	51137305	TYPE : SOCKET ST,WR,S40U,1/2"SQ,1/2"SQ,RCK DRIVE DETAILS : 1/2 IN SQ SPECIAL FEATURES : RCK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.40 U	SET

9596	13151000P	51137306	TYPE : MOUSE,DATA ENT,USB,LOGITECH,810002181 CONNECTOR TYPE : USB END ITEM MANUFACTURER NAME : LOGITECH END ITEM MODEL NUMBER : 810-002181 TYPE : MOUSE,DATA ENT,USB,LOGITECH,810002181 CONNECTOR TYPE : USB END ITEM MANUFACTURER NAME : LOGITECH END ITEM MODEL NUMBER : 810-002181	PC
9597	16271500P	51137307	TYPE : SOCKET ST,WR,S41U,1/2"SQ,1/2"SQ,RCK DRIVE DETAILS : 1/2 IN SQ SPECIAL FEATURES : RCK MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.41U	SET
9598	16271500P	51137308	CONTENT : 3/8 IN SQ DRV APPLICATION : TOOL KT,GEN,J.447E,3/8"SQ DRV MANUFACTURER NAME : FACOM MODEL NUMBER : J.447E	SET
9599	16271500P	51137309	TYPE : KEY ST,SHS,83SHJP8UF,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 83SH.JP8UF	SET
9600	16271500P	51137310	APPLICATION : WRENCH,FILT,U48PL,RACT,STRP,FACOM,U.48PL TYPE : RATCHET,STRAP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.48PL	PC
9601	16271500P	51137311	TYPE : PULLER,MECH,U302,OTSD,SLF-GRPG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.302	EA
9602	16271500P	51137362	APPLICATION : TOOL KT,GEN,JET6.M130A MANUFACTURER NAME : FACOM MODEL NUMBER : JET6.M130A	SET
9603	16271500P	51137363	TYPE : HANDLE,SKT WR,S145,HNGD,MTL GRP,1/2" DRIVE SIZE : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.145	PC
9604	16271500P	51137364	TYPE : GAUGE,THK,804.P,FLR,0.04-1MM MEASUREMENT RANGE : 0.04-1 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 804.P	PC
9605	16271500P	51137365	APPLICATION : WRENCH,CWFT,J5354CF,OE,FACOM TYPE : OPEN END MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J5354CF	EA
9606	14101400P	51137367	TYPE : FUSE,CART,LV,HRC,690VAC,2A,9/16",2",80KA TYPE : CAPACITY VOLTAGE RATING : 690 VAC CURRENT RATING : 2:00 AM DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 80 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : NO	PC
9607	14101400P	51137371	TYPE : FUSE,CART,LV,HRC,FSTACTG/QK BLOW,240VAC TYPE : CAPACITY,FAST ACTING/QUICK TYPE : BLOW VOLTAGE RATING : 240 VAC CURRENT RATING : 7:00 AM DIAMETER : 1/4 IN LENGTH : 25.4 MM (1 IN) BREAKING CAPACITY : 6 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : NO	PC
9608	16261900P	51137432	DIMENSION SIZE : 100X218 MM MICRON RATING : 25 MATERIAL : FG SERVICE FLUID : HYD OIL ISO VG 46 FLOW RATE : 180 LPM APPLICATION : ELMNT,FTLR,300161,100X218MM,25,FG,HYD MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : 300161 MODEL NUMBER : 01E.175.25G.16.EP	PC
9609	16261900P	51137794	TYPE : FLTR ELMNT,A/C,AIRPAK MF 564,INTK DIMENSION SIZE : 580X580X610 MM APPLICATION : DCT MANUFACTURER NAME : SLTRYA MODEL NUMBER : AIRPAK MF 564	EA
9610	13151000P	51137795	TYPE : FUSER ASSY,Q3984A DIMENSION SIZE : 26.02 IN W X 12.75 IN H X DIMENSION SIZE : 12.12 IN D APPLICATION : PRTR FURNISHED ITEMS : W/ RLR PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q3984A TYPE : FUSER ASSY,Q3984A DIMENSION SIZE : 26.02 IN W X 12.75 IN H X DIMENSION SIZE : 12.12 IN D APPLICATION : PRTR FURNISHED ITEMS : W/ RLR PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : Q3984A	KIT

9611	16261900P	51137841	DIMENSION SIZE : 522X380 MM MICRON RATING : 25 MATERIAL : FG SERVICE FLUID : HYD OIL ISO VG 46 APPLICATION : ELMNT,FTLR,300368,522X380MM,25,FG,HYD SPECIAL FEATURES : 2X2,9 L VOL MANUFACTURER NAME : INTERNORMEN TECHNOLOGY MANUFACTURER PART NUMBER : 300368 MODEL NUMBER : DU 251.25G.30.E.P.-.FS.8	PC
9612	20121000P	51138003	APPLICATION : SEAL ST,91263610,PROT,VOITH MANUFACTURER PART NUMBER : 91263610 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : CTO-B45202 END ITEM NAME : OVERSPEED PROTECTOR	KIT
9613	20121000P	51138006	APPLICATION : SEAL ST,20900538310,VLV,VOITH MANUFACTURER PART NUMBER : 20900538310 END ITEM MANUFACTURER NAME : VOITH GMBH END ITEM MODEL NUMBER : WSR-C45202 END ITEM NAME : VALVE	KIT
9614	16171300P	51138007	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,4",316 INSIDE DIAMETER : 4 IN MATERIAL : 316 LENGTH : 6 M CONNECTION DETAILS : 4 IN F 316 CMLK REINFORCEMENT DETAILS : 316 BRD PRESSURE RATING : 25 BAR DESG MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	EA
9615	16171100P	51138008	ITEM NAME : CPLG HALF, QD, A300316L, CMLK, 3", 316, 150 TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : A-300-316/L	PC
9616	16171100P	51138008	TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : - MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : A-300-316/L TYPE : CPLG HALF,QD,A300316L,CMLK,3",316,150 CONNECTION SIZE : 3 IN MATERIAL : 316 PRESSURE CLASS : 150 MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : A-300-316/L	PC
9617	16171100P	51138009	ITEM NAME : CPLG HALF, QD, 300A316BSP, CMLK, 3", 316, 150 TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 300-A-316 BSP	PC
9618	16171100P	51138009	TYPE : CAMLOCK CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : - MATERIAL : SS 316 PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : 300-A-316 BSP TYPE : CPLG HALF,QD,300A316BSP,CMLK,3",316,150 CONNECTION SIZE : 3 IN MATERIAL : 316 PRESSURE CLASS : 150 MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : 300-A-316 BSP	PC
9619	16171100P	51138012	ITEM NAME : CPLG, HS, OZD, BRGSTN, 3/4", AL HOSE SIZE : 3/4 IN MATERIAL : ALUMINIUM SERVICE FLUID : NITROGEN MANUFACTURER PART NUMBER : OZ-D END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION END ITEM SIZE : 20 MM (3/4 IN) END ITEM DRAWING NUMBER : KNR-90026	PC
9620	16171100P	51138012	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : - HOSE SIZE : 3/4 IN MATERIAL : ALUMINIUM APPLICATION : - SERVICE FLUID : NITROGEN MANUFACTURER PART NUMBER : OZ-D END ITEM MANUFACTURER NAME : BRIDGESTONE CORPORATION END ITEM SIZE : 20 MM (3/4 IN) END ITEM DRAWING NUMBER : KNR-90026 TYPE : CPLG,HS,OZD,BRGSTN,3/4",AL HOSE SIZE : 3/4 IN MATERIAL : AL SERVICE FLUID : N2 MANUFACTURER PART NUMBER : OZ-D END ITEM MANUFACTURER NAME : BRGSTN END ITEM SIZE : 3/4 IN END ITEM DRAWING NUMBER : KNR-90026	PC

9621	13151000P	51138052	TYPE : RX-TX,LT SIG,SFP10GER,SFP,WAN APPLICATION : WIDE AREA NETWORK MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : SFP-10G-ER TYPE : RX-TX,LT SIG,SFP10GER,SFP,WAN APPLICATION : WIDE AREA NETWORK MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : SFP-10G-ER	PC
9622	16262100P	51138482	TYPE : ADAPTER,F-P,0016900SF,RTJ,14",CS BDY CONNECTION TYPE : RTJ DIMENSION SIZE : 14 IN MATERIAL : CS BDY PRESSURE CLASS : 1500 APPLICATION : PL MATERIAL STANDARD : ASTM A105 TEMPERATURE RATING : -20 TO 200 DEG F SPECIAL FEATURES : SMT,W/ SEL GRP ACTUN DESIGN STANDARD : ANSI B16.5,API 6H MANUFACTURER NAME : OCEINT MANUFACTURER PART NUMBER : 0016900SF	EA
9623	16261600P	51138526	TYPE : GEAR ASSY,SPD DECR,OB100OF,GB,2900RPM INPUT SPEED : 2900 RPM OUTPUT SPEED : VRBL MOUNTING DETAILS : HORIZ MANUFACTURER NAME : TSUBAKI EMERSON CO,JAPAN MANUFACTURER PART NUMBER : OB100-OF DRAWING NUMBER : 020D89000AE	EA
9624	16271500P	51138539	TYPE : HAMMER,HND,J1431G,2"DIA,3-5/8"LG DIMENSION SIZE : OAL DIMENSION SIZE : 2 IN DIA,3-5/8 IN LG,14-3/4 IN WEIGHT : 4.38 LB MATERIAL : BRS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J1431G	PC
9625	16171300P	51138553	TYPE : HOSE ASSY,NM,SSTH4TA4TA4100CM,FLXBL,1/4" INSIDE DIAMETER : 1/4 IN MATERIAL : PTFE COR LENGTH : 100 CM CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR REINFORCEMENT DETAILS : 304/316 BRD LINING DETAILS : PTFE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4TA4TA4-100CM	PC
9626	16271500P	51138563	TYPE : NEEDLE,DESCAL GUN,MCM36125A42,3MM,7",STL DIAMETER : 3 MM LENGTH : 7 IN MATERIAL : STL PACKAGE DETAILS : PK/10 MANUFACTURER NAME : SKPWR MANUFACTURER PART NUMBER : MCM 36125A42	PC
9627	16261100P	51138607	TYPE : HOUSING,BRG,PLMBRBC,SNL 532,SNL,140MM DESIGNATION : SNL 532 SERIES : SNL SHAFT DIAMETER : 140 MM MANUFACTURER NAME : SKF	SET
9628	16271700P	51138684	TYPE : WELDING M/C,ARC,MILLERDYNASTY350ACDCCC APPLICATION : WKSH MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : MILLER DYNASTY 350 (AC/DC,CC)	SET
9629	16271700P	51138708	TYPE : WELDING M/C,ARC,MAXSTAR150STLDCCC,PRT APPLICATION : STK PKG WKSH MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : MAXSTAR 150STL (DC,CC)	SET
9630	20121000P	51138815	TYPE : FLTR ELMNT,A/C,GRV2500222,FN,FN,W/ SCRW APPLICATION : FN FURNISHED ITEMS : W/ SCRW FTG MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : GRV25 00 222	EA
9631	14101400P	51138820	TYPE : CB,E3H32DFHEBCE0GA,AR,LV,415VAC,3PH VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 3200 A NUMBER OF POLE : 4:00 PM AUXILIARY VOLTAGE RATING : 110 VDC BREAKING CAPACITY : 75 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : E3H32DFHEBCE0GA	PC
9632	16271500P	51138852	TYPE : ALIGNMENT SYS,LASER,SFT,ALI12011EXTR APPLICATION : TRANS MANUFACTURER NAME : PRUFTECHNIK,GERMANY MANUFACTURER PART NUMBER : ALI12.011EX-TR	SET
9633	16261700P	51138919	MICRON RATING : 10 MATERIAL : MCROFG SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,HP1351A10AN,10,MCROFG,OIL MANUFACTURER NAME : MPFLTI MANUFACTURER PART NUMBER : HP1351 A10 AN	PC
9634	20250000P	51138933	TYPE : BATTERY,STO,B27296,ANAL,TELEDY MANUFACTURER PART NUMBER : B27296 END ITEM MANUFACTURER NAME : TELEDYNE END ITEM MODEL NUMBER : 3110 END ITEM NAME : TRACE OXYGEN ANALYSER	PC
9635	16271500P	51138988	TYPE : CLEANER,PR,SLV-WTR,HD7114CLASSIC,HP POWER RATING : 2.9 KW DIMENSION SIZE : H DIMENSION SIZE : 455 MM W X 700 MM LG X 1010 MM APPLICATION : CLNG CAPACITY : 520-700 LPH MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : HD 7/11-4 CLASSIC	PC

9636	13151000P	51138990	TYPE : CIRCUIT CARD,734304601,MTHRBD,HP ZBOOK APPLICATION : HP ZBOOK 15 D5H42AV MANUFACTURER PART NUMBER : 734304601 TYPE : CIRCUIT CARD,734304601,MTHRBD,HP ZBOOK APPLICATION : HP ZBOOK 15 D5H42AV MANUFACTURER PART NUMBER : 734304601	PC
9637	16261300P	51139008	TYPE : CPLG,SHFT,FLEX,66E2051136DD,DIAPH,41MM DIMENSION SIZE : SHAFT DIMENSION SIZE : 41 MM,127 MM DISTANCE BETWEEN SHAFT DIAMETER : 41.6 MM DRVN,49 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E205-113.6-DD DRAWING NUMBER : 66E205-9216-R	EA
9638	16261300P	51139359	TYPE : CPLG,SHFT,FLEX,DCB8345,HI-TEC MANUFACTURER NAME : RENOLD MANUFACTURER PART NUMBER : DCB 834.5	EA
9639	13151000P	51139390	TYPE : INK,PRTG,CART,935XL,HI YIELD,YLW,HP COLOUR : YLW APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL TYPE : INK,PRTG,CART,935XL,HI YIELD,YLW,HP COLOUR : YLW APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL	PC
9640	13151000P	51139391	TYPE : INK,PRTG,CART,935XL,HI YIELD,MGNT,HP COLOUR : MGNT APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL TYPE : INK,PRTG,CART,935XL,HI YIELD,MGNT,HP COLOUR : MGNT APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL	PC
9641	13151000P	51139412	TYPE : INK,PRTG,CART,935XL,HI YIELD,CYAN,HP COLOUR : CYAN APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL TYPE : INK,PRTG,CART,935XL,HI YIELD,CYAN,HP COLOUR : CYAN APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 935XL	PC
9642	13151000P	51139424	TYPE : INK,PRTG,CART,934XL,HI YIELD,BLK,HP COLOUR : BLK APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 934XL TYPE : INK,PRTG,CART,934XL,HI YIELD,BLK,HP COLOUR : BLK APPLICATION : HP OFFICEJET PRO 6830 PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 934XL	PC
9643	16261900P	51139580	APPLICATION : ELMNT,FTLR,FE200575,PUMP,SULZER MANUFACTURER PART NUMBER : FE200575 END ITEM MANUFACTURER NAME : SULZER PUMPS END ITEM MODEL NUMBER : SM 253-640 END ITEM NAME : PUMP	PC
9644	16271500P	51139802	TYPE : SCREWDRIVER ST,STA969188,MULTI-BIT DIMENSION SIZE : 3.7X8.9X29.8 CM APPLICATION : ELIMINATING DROPPED,SPRING APPLICATION : LOADED RETAINING CLIP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STA969188	SET
9645	16261100P	51139813	DESIGNATION : 6277/6200 BORE DIAMETER : 44.45 MM APPLICATION : BEARING,RLR,TPRD,6277/6200,44.45MM,MTRC STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
9646	16261100P	51139814	DESIGNATION : 526/522 BORE DIAMETER : 41.275 MM OUTSIDE DIAMETER : 101.6 MM WIDTH : 36.068 MM APPLICATION : BEARING,RLR,TPRD,526/522,41.275MM STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET
9647	16261600P	51139815	TYPE : RETAINER,CHICAGORAWHIDENO13734,GB,MARLEY SERVICE FLUID : OIL MANUFACTURER PART NUMBER : CHICAGO RAWHIDE NO. 13734 POSITION/ITEM NUMBER : 1.4 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9648	16261100P	51139817	DESIGNATION : HM813844/HM813810 BORE DIAMETER : 66.675 MM OUTSIDE DIAMETER : 127 MM WIDTH : 36.512 MM APPLICATION : BEARING,RLR,TPRD,HM813844/HM813810 STYLE : CONE & CUP MANUFACTURER NAME : TIMKEN	SET

9649	16261600P	51139819	TYPE : SEAL,1.8A,SERIES 22.1,GB,MARLEY,3" INSIDE DIAMETER : 3 IN OUTSIDE DIAMETER : 3-1/4 IN APPLICATION : WATER SLINGER THICKNESS : 1/8 IN POSITION/ITEM NUMBER : 1.8A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9650	16261600P	51139820	TYPE : SEAL,1.8B,SERIES 22.1,GB,MARLEY,PNIN CGE APPLICATION : PNIN CGE POSITION/ITEM NUMBER : 1.8B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9651	16261600P	51139821	TYPE : SEAL,1.8C,SERIES 22.1,GB,MARLEY,4" INSIDE DIAMETER : 4 IN OUTSIDE DIAMETER : 4-3/8 IN APPLICATION : PINION CAGE CAP THICKNESS : 3-1/6 IN POSITION/ITEM NUMBER : 1.8C COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9652	16261600P	51140029	TYPE : NUT,1.1C,SERIES 22.1,GB,MARLEY FURNISHED ITEMS : W/ WSHR POSITION/ITEM NUMBER : 1.1C COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	SET
9653	16271500P	51140034	TYPE : BAR,PRY,J2124,ALNG,24"LG,FGD HI CS,FGD DIMENSION SIZE : 24 IN LG MATERIAL : FGD HI CS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J2124	PC
9654	16261600P	51140053	TYPE : SHIM,1.9A,SERIES 22.1,GB,MARLEY,UPR FN APPLICATION : UPR FN SHFT POSITION/ITEM NUMBER : 1.9A COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9655	16261600P	51140054	TYPE : SHIM,1.9B,SERIES 22.1,GB,MARLEY,PNIN CGE APPLICATION : PNIN CGE POSITION/ITEM NUMBER : 1.9B COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9656	16261600P	51140055	TYPE : SHIM,1.9C,SERIES 22.1,GB,MARLEY,RNG GR APPLICATION : RNG GR HUB POSITION/ITEM NUMBER : 1.9C COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 22.1 END ITEM NAME : GB	PC
9657	16271500P	51140064	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,2135TIMAX,1/2",1/2",IR MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2135TIMAX	PC
9658	13151000P	51140125	TYPE : SERVER,PWREDG T430,DELL MANUFACTURER NAME : DELL TYPE : SERVER,PWREDG T430,DELL MANUFACTURER NAME : DELL	EA
9659	16261900P	51140154	TYPE : SENSOR,SCS101891SS,ANAL,HYPRWAV MANUFACTURER PART NUMBER : SCS-1018-91SS END ITEM MANUFACTURER NAME : HYPRWAV END ITEM MODEL NUMBER : MOISTURE 3050 END ITEM NAME : PANAMETRICS ANALYSER	PC
9660	16262000P	51140185	TYPE : PULLEY,GRV,SPB,65MM,CS,630MM,4,W/ BELT CROSS SECTION : SPB BORE DIAMETER : 65 MM MATERIAL : CS PITCH DIAMETER : 630 MM NUMBER OF ROW : 4 FURNISHED ITEMS : W/ 3150 T/L BSH	EA
9661	16271500P	51140188	SIZE : 41 MM,23 IN LG APPLICATION : WRENCH,COMB BX-OE,J1241M,41MM,23"LG TYPE : 12 PT WEIGHT : 4.34 LB MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J1241M	PC
9662	16271500P	51140206	TYPE : STRIPPER,WRE,60000,26X18X4.5CM SIZE : 26X18X4.5 CM MANUFACTURER NAME : JOKARI MANUFACTURER PART NUMBER : 60000	PC
9663	16271500P	51140275	TYPE : TIE DOWN,CRGO,RACT,2INX9.5M,WARROR DIMENSION SIZE : 2 INX9.5 M MANUFACTURER NAME : WARROR	EA

9664	16261900P	51140353	TYPE : CENTRIFUGE,P615FLEXMODULE,1600LPH,DSL CAPACITY : 1600 LPH SERVICE FLUID : DSL APPLICATION : SEPN OF DSL SPECIAL FEATURES : <0.01 % SOLID CONTENT,<0.5 % SPECIAL FEATURES : WATER CONTENT FURNISHED ITEMS : W/ PMP & ACCSRS MANUFACTURER NAME : ALFA MANUFACTURER PART NUMBER : P615 FLEX MODULE	SET
9665	16271500P	51140385	SIZE : 10-24 MM NUMBER IN SET : 15 APPLICATION : WRENCH ST,COMB BX OE,GOEXM715,10-24MM,15 TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : GOEXM715	SET
9666	16271500P	51140387	TYPE : KEY ST,SHS,AWBPH13,HEX,BAL ENDD,L SHPE SIZE RANGE : 0.05 TO 3/8 IN FURNISHED ITEMS : W/ PLSTC IDX MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AWBPH13	SET
9667	13151400P	51140408	TYPE : DISPLAY UT,GL2760H,LED,27",27",BENQ SCREEN SIZE : 27 IN MANUFACTURER NAME : BENQ MANUFACTURER PART NUMBER : GL2760H TYPE : DISPLAY UT,GL2760H,LED,27",27",BENQ SCREEN SIZE : 27 IN MANUFACTURER NAME : BENQ MANUFACTURER PART NUMBER : GL2760H	PC
9668	14101400P	51140690	TYPE : CB,LV432893,MULDD CSE,LV,415V,3PH,630A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : MERLIN GERIN,FRANCE MANUFACTURER PART NUMBER : LV432893	PC
9669	16171100P	51140856	ITEM NAME : CPLG HALF, QD, CMLK, 3X2", CAM & GRV FEMXM TYPE : CAMLOCK CONNECTION SIZE : 3 X 2 IN CONNECTION TYPE : CAM & GROOVE FEMALE X MALE MATERIAL : ALUMINIUM, NBR (BUNA-N) MFR. : DIXON MODEL : DA 3020AL	PC
9670	16171100P	51140856	TYPE : CAMLOCK CONNECTION SIZE : 3 X 2 IN CONNECTION TYPE : CAM & GROOVE FEMALE X MALE MATERIAL : ALUMINIUM,NBR (BUNA-N) PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MFR. : DIXON MODEL : DA 3020AL TYPE : CPLG HALF,QD,CMLK,3X2",CAM & GRV FEMXM CONNECTION SIZE : 3X2 IN CONNECTION TYPE : CAM & GRV FEMXM MATERIAL : AL,NBR (BUNA-N)	PC
9671	13151100P	51140933	TYPE : SCREEN,PRJCTN,8X10FT,WAL W/ MAN ROL DWN DIMENSION SIZE : 8X10 FT MOUNTING DETAILS : WAL W/ MAN ROL DWN MANUFACTURER NAME : MEKI TYPE : SCREEN,PRJCTN,8X10FT,WAL W/ MAN ROL DWN DIMENSION SIZE : 8X10 FT MOUNTING DETAILS : WAL W/ MAN ROL DWN MANUFACTURER NAME : MEKI	PC
9672	16261600P	51141038	TYPE : NUT,1.1C,27.1,GB,MARLEY,LK,PNIN SHFT APPLICATION : PNIN SHFT PACKAGE DETAILS : SET POSITION/ITEM NUMBER : 1.1C END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : 27.1 END ITEM NAME : GB	SET
9673	16261600P	51141039	TYPE : SEAL,PLN,1.4,27.1,GB,MARLEY,PNIN SHFT APPLICATION : PNIN SHFT SERVICE FLUID : OIL POSITION/ITEM NUMBER : 1.4 END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : 27.1 END ITEM NAME : GB	PC
9674	16261600P	51141040	APPLICATION : O-RING ST,1.5A,B,C,D,27.1,GB,MARLEY POSITION/ITEM NUMBER : 1.5A,B,C,D END ITEM MANUFACTURER NAME : MARLEY SPX END ITEM MODEL NUMBER : 27.1 END ITEM NAME : REDUCTION GEARBOX	SET
9675	16261600P	51141041	APPLICATION : GASKET ST,1.6A,B,271,GB,MARLEY POSITION/ITEM NUMBER : 1.6A,B END ITEM MANUFACTURER NAME : MARLEY SPX END ITEM MODEL NUMBER : 27.1 END ITEM NAME : REDUCTION GEARBOX	SET
9676	16261900P	51141159	TYPE : FILTER,FLD,KL121RV,280X130MM,1-1/4"BSP M DIMENSION SIZE : 280X130 MM CONNECTION DETAILS : 1-1/4 IN BSP M APPLICATION : DESICCANT BREATHER SERVICE FLUID : AR MANUFACTURER NAME : RMFSYS MANUFACTURER PART NUMBER : KL121RV	PC
9677	16261900P	51141240	TYPE : FILTER,FLD,DFBNHC280MA10B1X,INLN MATERIAL : BETAMCRN (BN4HC) MICRON RATING : 10 MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : DF BN/HC 280 MA 10 B 1.X	PC

9678	16261900P	51141266	MICRON RATING : 125 SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,0180S125W,125,OIL,OIL,HYDAC MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : 0180S 125W	EA
9679	16261600P	51141289	TYPE : GEAR ASSY,SPD DECR,MRCI200UO2R280M4B5233 INPUT SPEED : 1480 RPM OUTPUT SPEED : 245 RPM RATIO : 6.02:1 MANUFACTURER NAME : ROSSI MANUFACTURER PART NUMBER : MR CI 200 UO2R-280M 4 B5/233	SET
9680	16271500P	51141317	TYPE : SOCKET ST,WR,360MB,SHLW/DEEP/UNIV,6-12PT TYPE : POINT DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 360MB	ST
9681	16171300P	51141342	TYPE : HOSE ASSY,NM,1",MAXIFLEX RBR,30M,17BAR INSIDE DIAMETER : 1 IN MATERIAL : MAXIFLEX RBR LENGTH : 30 M PRESSURE RATING : 17 BAR WKG TEMPERATURE RATING : 232 DEG C	LG
9682	16261300P	51141348	TYPE : CPLG,SHFT,FLEX,ESCODISCDMU110120,DISC MANUFACTURER NAME : ESCO COUPLING MANUFACTURER PART NUMBER : ESCO DISC DMU 110-120	PC
9683	13151000P	51141415	TYPE : DISC DRIVE,MAG,90Y8873,HD,600GB MEMORY CAPACITY : 600 GB DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : IBM MANUFACTURER PART NUMBER : 90Y8873 TYPE : DISC DRIVE,MAG,90Y8873,HD,600GB MEMORY CAPACITY : 600 GB DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : IBM MANUFACTURER PART NUMBER : 90Y8873	EA
9684	16261900P	51141448	APPLICATION : ELMNT,FTLR,46477063,DRIR,IR MANUFACTURER PART NUMBER : 46477063 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : EHD-1000 END ITEM NAME : AIR DRIER	PC
9685	16261300P	51141513	TYPE : CPLG,SHFT,FLEX,ROTEXSIZE28,SPDR,24MM SHAFT DIAMETER : 24 MM DRVN,28 MM DRVR MATERIAL : PU MANUFACTURER NAME : KTR MANUFACTURER PART NUMBER : ROTEX,SIZE 28	PC
9686	14101400P	51141521	TYPE : CB,1SDA054423R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 35 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA054423R1	PC
9687	14101400P	51141528	TYPE : CB,1SDA054074R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA054074R1	PC
9688	14101400P	51141532	TYPE : CB,1SDA054365R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA054365R1	PC
9689	16271500P	51141540	TYPE : CLEANER,PR,SLV-WTR,RE271,WTR JET MANUFACTURER NAME : STIHL MANUFACTURER PART NUMBER : RE271	PC
9690	13151000P	51141735	TYPE : CARTRIDGE,TNR,MX235NT,BLK,AR5618,AR5620 COLOUR : BLK APPLICATION : AR5618,AR5620,AR5623 PRINTER MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : MX-235NT TYPE : CARTRIDGE,TNR,MX235NT,BLK,AR5618,AR5620 COLOUR : BLK APPLICATION : AR5618,AR5620,AR5623 PRINTER MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : MX-235NT	PC
9691	14101400P	51141742	TYPE : CB,LV432408,MULDD CSE,LV,690VAC,3PH,400A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV432408 MODEL NUMBER : NSX400N	PC
9692	16271500P	51141769	TYPE : LADDER,STEP,300X300CM,AL,3STEP,LTLOCK DIMENSION SIZE : 300X300 CM MATERIAL : AL STEP DETAILS : 3 STEP MANUFACTURER NAME : LTLOCK	UT



9693	14101400P	51141834	TYPE : CB,GV3ME80,LV,690VAC,3PH,56-80A,3P,100KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 56-80 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV3-ME80	PC
9694	16171300P	51142083	TYPE : HOSE ASSY,NM,2330120304,3/16",TP COR INSIDE DIAMETER : 3/16 IN MATERIAL : THERMOPLASTIC CORE,WEATHER MATERIAL : RESISTANT THERMOPLASTIC COVER LENGTH : 70 M CONNECTION DETAILS : SERIES 20.107 10 MM FERRULE X CONNECTION DETAILS : SERIES 23 BSP F SWIVEL COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 30 MPA WKG TEMPERATURE RATING : -40 TO 100 DEG C MANUFACTURER NAME : BALFLX MANUFACTURER PART NUMBER : 23.3012.0304 MODEL NUMBER : 10.1031.03,R7 STEEL FLEX	LG
9695	16271500P	51142088	TYPE : FORCE CUP,PLMER,2422K2,HH,DRM STY,DRN TYPE : HANDHELD,DRUM STYLE,DRAIN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2422K2	PC
9696	16271500P	51142100	TYPE : TENSIONER,H540,INDST POLY STRPG,INDST MANUFACTURER NAME : ULINE MANUFACTURER PART NUMBER : H-540	PC
9697	16271500P	51142101	TYPE : SEALER,STL STRPG,H5758,5/8",5/8",ULINE SIZE : 5/8 IN MANUFACTURER NAME : ULINE MANUFACTURER PART NUMBER : H-57-5/8	PC
9698	16271500P	51142225	TYPE : LADDER,STEP,CLI7STEP,PFM,PRT,2M H,FG,UP DIMENSION SIZE : 2 M H MATERIAL : FG CAPACITY : UP TO 150 KG STEP DETAILS : 7 STEP ON WHL SPECIAL FEATURES : W/ SAFY GTE MANUFACTURER NAME : CLMBRT MANUFACTURER PART NUMBER : CLI7STEP	PC
9699	16171300P	51142226	TYPE : HOSE ASSY,MTLC,13SSH1200PF,ANNUFLEX TYPE : HOSE ASSY,MTLC,13SSH1200PF,ANNUFLEX INSIDE DIAMETER : 8 IN MATERIAL : 316 LENGTH : 1500 MM CONNECTION DETAILS : 316 BRAZE SWVL FLGD SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : 316 PRESSURE CLASS : 150/300 DESIGN STANDARD : BS 6501 INSPECTION CERTIFICATE : EN 10204-3.1 MANUFACTURER NAME : FLYTEC MODEL NUMBER : 13-SSH-1200PF	PC
9700	16271500P	51142293	TYPE : KEY ST,SHS,KEN6016470K,MTRC,HEX,T-HDL SIZE RANGE : MM,8 MM,10 MM SIZE RANGE : 2 MM,2.5 MM,3 MM,4 MM,5 MM,6 MATERIAL : STL MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-601-6470K	SET
9701	16271500P	51142296	TYPE : SPREADER,HYD,FLS15,LW,FLG,LW,FLG,SPX MANUFACTURER NAME : SPX FLOW MANUFACTURER PART NUMBER : FLS-15	PC
9702	16262100P	51142316	TYPE : FLANGE,PIP,0012600SRF,12",600,A694F60 NOMINAL SIZE : 12 IN MATERIAL STANDARD : ASTM A694 GRD F60 FLANGE FACE : SWVL RTJ PRESSURE CLASS : 600 APPLICATION : PL REP DESIGN STANDARD : ANSI B16.5 FINISH : ZNPHOS CTD MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0012600-SRF COUNTRY OF MANUFACTURER : USA	SET
9703	16271500P	51142350	TYPE : TOOL,MFP,SQUIRT PS4,5.72CM,SS DIMENSION SIZE : 5.72 CM MATERIAL : SS MANUFACTURER NAME : LTRMAN MODEL NUMBER : SQUIRT PS4	EA
9704	16271500P	51142363	TYPE : TOOL,885005PULLZALL,CRDLS,LFTG & PULNG DIMENSION SIZE : IN H DIMENSION SIZE : 12.5 IN W X 20 IN LG X 13.25 POWER SUPPLY : 24 VDC FURNISHED ITEMS : W/ 2XBTRY MANUFACTURER NAME : WARN MANUFACTURER PART NUMBER : 885005 PULLZALL	PC
9705	16262100P	51142409	TYPE : CLAMP,REP,PIP,SS1120024HUAC,SPLT SLV,PL APPLICATION : PL REP DIMENSION SIZE : 12 IN,18 IN LG IN BETWEEN DIMENSION SIZE : PACKING,24 IN OAL PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : API 6H,ASME SECT VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS1-120024-HUAC COUNTRY OF MANUFACTURER : USA	SET

9706	16271500P	51142614	TYPE : CYL ASSY,ACTG,RLS100,10T,10T,SPX CAPACITY : 10 T MANUFACTURER NAME : SPX/POWER TEAM MANUFACTURER PART NUMBER : RLS100	PC
9707	16271500P	51142621	TYPE : CHISEL,CLD,HND,259,SLM PROFL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 259	PC
9708	16271500P	51142640	TYPE : CYL ASSY,ACTG,RLS1000S,SPX MANUFACTURER NAME : SPX/POWER TEAM MANUFACTURER PART NUMBER : RLS1000S	PC
9709	16271500P	51142644	TYPE : JACK,HYD,HND,9008A,BTL,8T,LFTG & PSHG CAPACITY : 8 T APPLICATION : LIFTING & PUSHING MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : 9008A	EA
9710	16271500P	51142645	TYPE : JACK,HYD,HND,9112A,BTL,12T,LFTG & PSHG CAPACITY : 12 T APPLICATION : LIFTING & PUSHING MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : 9112A	EA
9711	16271500P	51142647	TYPE : JACK,HYD,HND,9033B,BTL,33T,LFTG & PSHG CAPACITY : 33 T APPLICATION : LIFTING & PUSHING MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : 9033B	EA
9712	16271500P	51142650	TYPE : SPREADER,HYD,HS2000,1T,1T,SPX CAPACITY : 1 T MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : HS2000	PC
9713	16271500P	51142662	TYPE : DISPENSING PUMP,HND,P19L,2SPD MANUFACTURER NAME : POWER TEAM MODEL NUMBER : P19L	EA
9714	16271500P	51142664	TYPE : WRENCH,SPNR,126A80,HK,HNGD,SGL PN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 126A,80	PC
9715	16271500P	51142667	TYPE : WRENCH,SPNR,125A80,HK,HNGD,SGL PN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 125A,80	PC
9716	16271500P	51142693	APPLICATION : PLIERS ST,RETNG RNG,J360B,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J360B	SET
9717	16271500P	51142694	APPLICATION : PLIERS ST,RETNG RNG,J360A,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J360A	SET
9718	16271200P	51142695	TYPE : DRILL,EL,PORT,CLP1413,MINI,MINI,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {CL.P1413} MANUFACTURER PART NUMBER : {6114060}	SET
9719	16271500P	51142697	TYPE : LUBRICATOR,ARLINE,K3606,GRSE,20L,20L,TJG CAPACITY : 20 L MANUFACTURER NAME : TJG MANUFACTURER PART NUMBER : K3606	EA
9720	16271500P	51142720	TYPE : TRAY,F21/22/23,ESD,192X25X256MM DIMENSION SIZE : 192X25X256 MM MANUFACTURER NAME : HOZAN MODEL NUMBER : F-21/22/23	SET
9721	16271500P	51142722	TYPE : TRAY,F14,ESD,192MM DIMENSION SIZE : 192 MM MANUFACTURER NAME : HOZAN MODEL NUMBER : F-14	PC
9722	16271500P	51142727	TYPE : CALIPER,VRNR,SC1004,0-100MM,0-4",INSD & MEASUREMENT RANGE : 0-100 MM,0-4 IN APPLICATION : INSIDE & OUTSIDE MATERIAL : SS MANUFACTURER NAME : STARRETT MANUFACTURER PART NUMBER : SC-1004	PC
9723	16271500P	51142731	TYPE : LEVEL,FL0200,SPIRIT,200MM,200MM,STRRET SIZE : 200 MM MANUFACTURER NAME : STARRETT MANUFACTURER PART NUMBER : FL-0200	PC
9724	16271500P	51142736	APPLICATION : WRENCH,IMP,CLC1913,CRDLS,STD,FACOM TYPE : CORDLESS,STANDARD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CL.C1913	SET
9725	16271500P	51142751	TYPE : CHISEL PUNCH KT,MW,J46,PROTO,FACOM MANUFACTURER NAME : {PROTO} MANUFACTURER NAME : {FACOM} MANUFACTURER PART NUMBER : J46	SET
9726	16271500P	51142762	APPLICATION : PLIERS,DIAG CUT,J2812FCMP,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J2812FCMP	PC
9727	16271500P	51142764	TYPE : KEY ST,SHS,FM86HJE7A,HEX,HEX,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : FM-86H.JE7A	SET
9728	16271500P	51142765	TYPE : SOCKET ST,WR,J52211,6PT,3/8" DRIVE DETAILS : 3/8 IN BRAND NAME : TORQPLS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J52211	SET
9729	16271500P	51142766	TYPE : PLIERS ST,J380,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J380	SET
9730	16271500P	51142769	APPLICATION : MULTIPLIER,TORQ WR,2245509,GERBER MANUFACTURER NAME : GERBER MANUFACTURER PART NUMBER : 22-45509	PC

9731	16271500P	51142770	TYPE : SOLDERING STN,HS291,TYP B,TYP B,HOZAN MANUFACTURER NAME : HOZAN MANUFACTURER PART NUMBER : HS291	EA
9732	16271500P	51142771	APPLICATION : DIE TAP ST,THD CUT,8665,BDS MANUFACTURER NAME : BDS MASCHINEN MANUFACTURER PART NUMBER : 8665	SET
9733	16271500P	51142773	APPLICATION : DIE TAP ST,THD CUT,8666,BDS MANUFACTURER NAME : BDS MASCHINEN MANUFACTURER PART NUMBER : 8666	SET
9734	13151000P	51142774	TYPE : PRINTER,COMP,MK2500,CBL IDN APPLICATION : CABLE IDENTIFICATION MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : MK2500 TYPE : PRINTER,COMP,MK2500,CBL IDN APPLICATION : CABLE IDENTIFICATION MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : MK2500	EA
9735	16271500P	51142775	TYPE : TEST PUMP,PR,T1000NDX,HYD,HYDSTC MANUFACTURER NAME : KYOWA CO LTD MANUFACTURER PART NUMBER : T-1000NDX	EA
9736	16271500P	51142776	TYPE : SOCKET ST,WR,J54211,1/2",1/2",PROTO DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J54211	SET
9737	16271500P	51142779	TYPE : BOX,SML PARTS,BPZ8,8,PRT ORGNSR,PRT NUMBER OF COMPARTMENT : 8 APPLICATION : PART ORGANISER MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {BP,Z8} MANUFACTURER PART NUMBER : {2550369651}	PC
9738	13151100P	51142801	APPLICATION : O-RING ST,6500000004,CCTV,SYNCTC MANUFACTURER PART NUMBER : 65-0000-0004 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : C3000-S18 END ITEM NAME : CCTV EXD PTZ CAMERA STATION APPLICATION : O-RING ST,6500000004,CCTV,SYNCTC MANUFACTURER PART NUMBER : 65-0000-0004 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : C3000-S18 END ITEM NAME : CCTV EXD PTZ CAMERA STATION	SET
9739	13151100P	51142806	TYPE : RECEIVER,DGTL,2000001314,CAMSTA,SYNCTC MANUFACTURER PART NUMBER : 20-0000-1314 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000/2000 END ITEM NAME : CAMSTA TYPE : RECEIVER,DGTL,2000001314,CAMSTA,SYNCTC MANUFACTURER PART NUMBER : 20-0000-1314 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000/2000 END ITEM NAME : CAMSTA	PC
9740	13111100P	51142828	TYPE : HORN,SPEAKER,DSP15EEXMNL25W,25W,GP POWER RATING : 25 W APPLICATION : GP SPECIAL FEATURES : W/ GLND MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-15EEXMNL25W TYPE : HORN,SPEAKER,DSP15EEXMNL25W,25W,GP POWER RATING : 25 W APPLICATION : GP SPECIAL FEATURES : W/ GLND MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-15EEXMNL25W	PC
9741	16171100P	51142841	ITEM NAME : CPLG HALF, QD, CMLK, SKT, TYP C, 2", CAM & GRV TYPE : CAMLOCK, SOCKET, TYPE C CONNECTION SIZE : 50 MM (2 IN) CONNECTION TYPE : CAM & GROOVE FEMALE X HOSE BARB MATERIAL : SS 30 - PROFLOW C200-SS	PC
9742	16261900P	51142847	TYPE : FILTER BODY,RA138P121,CSG,10"H,PLSTC,RO DIMENSION SIZE : 10 IN H MATERIAL : PLSTC APPLICATION : DUTY FILTER APPLICATION : REVERSE OSMOSIS WATER HEAVY MANUFACTURER NAME : ATLAS FILTRI MANUFACTURER PART NUMBER : RA138P121	PC
9743	16171100P	51142882	ITEM NAME : CPLG HALF, QD, CMLK, SKT, TYP C, 3", CAM & GRV TYPE : CAMLOCK, SOCKET, TYPE C CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE FEMALE X HOSE BARB MATERIAL : SS 304 PROFLOW C300-SS	PC
9744	16171100P	51142882	TYPE : CAMLOCK,SOCKET,TYPE C CONNECTION SIZE : 80 MM (3 IN) CONNECTION TYPE : CAM & GROOVE FEMALE X HOSE BARB MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - PROFLOW C300-SS TYPE : CPLG HALF,QD,CMLK,SKT,TYP C,3",CAM & GRV CONNECTION SIZE : 3 IN CONNECTION TYPE : CAM & GROOVE FEMALE X HOSE CONNECTION TYPE : BARB MATERIAL : 304	PC
9745	16271500P	51142905	APPLICATION : INDATOR,DIAL,513404T,MTUTYO,513-404T MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 513-404T	SET
9746	16271500P	51142906	APPLICATION : INDATOR,DIAL,513415T,MTUTYO,513-415T MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 513-415T	SET

9747	16171300P	51142914	TYPE : HOSE ASSY,MTLC,SS1A,FLXBL,ANULR,1/2",316 INSIDE DIAMETER : 3/8 IN MATERIAL : 304 LENGTH : 36 IN CONNECTION DETAILS : 10 MM 316 TUB ADPTR LINING DETAILS : PTFE PRESSURE RATING : 3000 PSI MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH6TM10TM1036	PC
9748	16171300P	51142918	TYPE : HOSE ASSY,MTLC,SS1A,FLXBL,ANULR,1/2",316 INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : SS 316 SWIVEL COUPLING X CONNECTION DETAILS : FRACTIONAL TUBE ADAPTER REINFORCEMENT DETAILS : 316 SGL BRD PRESSURE RATING : 9500 KPA DESG MANUFACTURER NAME : HSEFLX MANUFACTURER PART NUMBER : SS1-A	EA
9749	16261900P	51142944	MICRON RATING : 25 MATERIAL : POLY SERVICE FLUID : CONDSTE,HC LIQ APPLICATION : ELMNT,FLR,00030525,25,POLY,CONDSTE,HC MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : 00-030525 MODEL NUMBER : P90-1401-IN-25EB	PC
9750	16261100P	51142955	TYPE : ISOLATOR,BRG,T3211G8669822,TRBN DIMENSION SIZE : 1.078 IN OAL MANUFACTURER NAME : SEALCO MANUFACTURER PART NUMBER : T3211-G-86698-22 END ITEM NAME : STEAM TURBINE	PC
9751	16271500P	51143000	CAPACITY : 100 T APPLICATION : PRESS,HYD,PORT,160,100T,100T,OMCN MANUFACTURER NAME : OMCN MANUFACTURER PART NUMBER : 160	PC
9752	16271500P	51143020	CAPACITY : 4 T APPLICATION : ALIGNMENT TL,ATM4,4T,FLG MANUFACTURER NAME : ENERPAC MODEL NUMBER : ATM-4	EA
9753	16261600P	51143034	APPLICATION : O-RING,841858,GB,MARLEY MANUFACTURER PART NUMBER : 841858 POSITION/ITEM NUMBER : 1.8,1.8A,1.8B,1.8C END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	SET
9754	16261600P	51143058	APPLICATION : BEARING,243402,GB,MARLEY,UPR FN SHFT MANUFACTURER PART NUMBER : 243402 POSITION/ITEM NUMBER : 1.4A END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9755	16261600P	51143059	APPLICATION : BEARING,242644,GB,MARLEY,LWR FN SHFT MANUFACTURER PART NUMBER : 242644 POSITION/ITEM NUMBER : 1.4B END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9756	16261600P	51143060	APPLICATION : BEARING,229633,GB,MARLEY,INNER PNIN SHFT MANUFACTURER PART NUMBER : 229633 POSITION/ITEM NUMBER : 1.5A END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9757	13151000P	51143187	TYPE : PRINTER,COMP,IMAGECLASSLBP8100N DIMENSION SIZE : 514 MM WX282 MM HX463 MM D MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : IMAGECLASS LBP8100N TYPE : PRINTER,COMP,IMAGECLASSLBP8100N DIMENSION SIZE : 514 MM WX282 MM HX463 MM D MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : IMAGECLASS LBP8100N	EA
9758	13151000P	51143189	TYPE : CARTRIDGE,TNR,CARTRIDGE333,IMGCLS APPLICATION : IMAGECLASS LBP8100N PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CARTRIDGE 333 TYPE : CARTRIDGE,TNR,CARTRIDGE333,IMGCLS APPLICATION : IMAGECLASS LBP8100N PRINTER MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CARTRIDGE 333	SET
9759	16271500P	51143198	TYPE : HANDLE,SKT WR,F80,RACT,STD,7-11/32"LG DIMENSION SIZE : 7-11/32 IN LG DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : F80	EA
9760	13151000P	51143259	TYPE : SCAN ANY 1D/2D BARCODE,SCANNER TYPE : ,HANDHELD GP APPLICATION : OPTICAL READER,DATA ENT,DS4308,SCAN ANY MANUFACTURER NAME : MOTRLA MANUFACTURER PART NUMBER : DS 4308 TYPE : SCAN ANY 1D/2D BARCODE,SCANNER TYPE : ,HANDHELD GP APPLICATION : OPTICAL READER,DATA ENT,DS4308,SCAN ANY MANUFACTURER NAME : MOTRLA MANUFACTURER PART NUMBER : DS 4308	PC
9761	16271500P	51143270	DRIVE SIZE : 1/4 IN CAPACITY : 40-200 IN-LB APPLICATION : WRENCH,TRQ,QD1R200,1/4",40-200IN-LB TYPE : RATCHET HEAD,FIXED MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD1R200	PC

9762	16271500P	51143280	TYPE : PLIERS,597ACF,NN,8"LG,8"LG,PN GRPG DIMENSION SIZE : 8 IN LG SPECIAL FEATURES : PN GRPG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 597ACF	PC
9763	16271500P	51143281	TYPE : PLIERS,91ACP,AJT,AJT,SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 91ACP	PC
9764	24171600P	51143282	TYPE : EXTENSION,SKT WR,FXK6,3/8",3/8",6",KNRLD DRIVE SIZE : 3/8 IN DIMENSION SIZE : 6 IN SPECIAL FEATURES : KNRLD FRITN BAL MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FXK6	PC
9765	16271500P	51143283	TYPE : SOCKET ST,WR,211FY,SHLW,12PT,3/8"SAE FLK DRIVE DETAILS : 3/8 IN SAE FLK MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 211FY	ST
9766	16271500P	51143322	TYPE : PLIERS,BLP7,LKG,LKG,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BLP7	PC
9767	16271500P	51143323	SIZE : 5/16X3/8 IN APPLICATION : WRENCH,OE,V01012B,5/16X3/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : V01012B	PC
9768	16271500P	51143324	SIZE : 7/16X1/2 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : V01416B	PC
9769	16271500P	51143325	SIZE : 9/16X5/8 IN APPLICATION : WRENCH,OE,V01820B,9/16X5/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : V01820B	PC
9770	16271500P	51143327	SIZE : 3/4X7/8 IN APPLICATION : WRENCH,OE,V02428B,3/4X7/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : V02428B	PC
9771	16271500P	51143328	SIZE : 1/4X5/16 IN APPLICATION : WRENCH,BX,XDH810B,1/4X5/16" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDH810B	PC
9772	16271500P	51143373	SIZE : 5/16X3/8 IN APPLICATION : WRENCH,BX,XDH1012B,5/16X3/8" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : XDH1012B	PC
9773	20121000P	51143377	TYPE : BRACKET,MTG,DVC6200,POSNR,FISHER MANUFACTURER PART NUMBER : DVC-6200 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC-6200 END ITEM NAME : POSITIONER	EA
9774	16271500P	51143420	TYPE : TOOL BOX,PORT,PBQD1,STOR,TORQ WRNH,TORQ APPLICATION : TORQUE WRENCH MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PBQD1	EA
9775	16271500P	51143421	DRIVE SIZE : 1/2 IN CAPACITY : 50-250 LB-FT APPLICATION : WRENCH,TRQ,QD3R250A,1/2",50-250LB-FT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD3R250A	PC
9776	16271500P	51143432	TYPE : TOOL BOX,PORT,PBQD3,STOR,TORQ WRNH,TORQ APPLICATION : TORQUE WRENCH MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PBQD3	EA
9777	16271500P	51143433	TYPE : SCREWDRIVER,TRQ,QTS135,ADJG,5-35IN-LB CAPACITY : 5-35 IN-LB MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QTS135	PC
9778	16271500P	51143435	TYPE : TWISTER,WIRE,GA311C,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : GA311C	PC
9779	16271500P	51143436	TYPE : SOCKET ST,WR,110STMDY,12PT,1/4"SAE DEEP DRIVE DETAILS : 1/4 IN SAE DEEP FLK MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 110STMDY	SET
9780	16271500P	51143438	TYPE : SOCKET RAIL-CLIP,A265A,1/4DRV,7-3/8"RAIL DIMENSION SIZE : 1/4 DRV,7-3/8 IN RAIL MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : A265A	SET
9781	16271500P	51143440	TYPE : SOCKET ST,WR,106TMUA,SHLW/UNIV,12PT,SAE DRIVE DETAILS : SAE FLK NUMBER IN SET : 6 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 106TMUA	SET
9782	16171300P	51143446	TYPE : HOSE ASSY,NM,FLXBL,2",EPDM COR & CVR,40M INSIDE DIAMETER : 2 IN MATERIAL : EPDM COR & CVR LENGTH : 40 M COLOUR : YLW SERVICE FLUID : PROC CHEM,N2 REINFORCEMENT DETAILS : HT CORD BRD PRESSURE RATING : 20 BAR WKG TEMPERATURE RATING : 25-85 DEG C	RL
9783	16271500P	51143448	SIZE : 1/4X5/16 IN APPLICATION : WRENCH,RACT,RES810C,1/4X5/16" TYPE : BOX,SPLINE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RES810C	PC

9784	16271500P	51143449	SIZE : 3/8X7/16 IN APPLICATION : WRENCH,RACT,RES1214C,3/8X7/16" TYPE : BOX,SPLINE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : RES1214C	PC
9785	16271500P	51143452	TYPE : HANDLE,SKT WR,TMS4E,SPDR,16"LG DIMENSION SIZE : 16 IN LG MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : TMS4E	EA
9786	16271500P	51143488	APPLICATION : BIT ST,SCWDVDR,SDM400A,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SDM400A	KIT
9787	16271500P	51143490	TYPE : SCREWDRIVER,RACT,SGDMRC103AO,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SGDMRC103AO	SET
9788	16271500P	51143492	APPLICATION : WRENCH,ADJ,FADH702A,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : FADH702A	PC
9789	16271500P	51143493	APPLICATION : WRENCH ST,COMB BX OE,OEXM710B,12PT TYPE : 12 POINT MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : OEXM710B	SET
9790	13151100P	51143496	TYPE : PROJECTOR,VID,EB535W,SHT THROW DIMENSION SIZE : 314.5X344X94 MM SPECIAL FEATURES : B8 MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-535W TYPE : PROJECTOR,VID,EB535W,SHT THROW DIMENSION SIZE : 314.5X344X94 MM SPECIAL FEATURES : B8 MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-535W	EA
9791	16171300P	51143499	TYPE : HOSE ASSY,NM,3",HDPE,20M,PROC CHEM,W/ INSIDE DIAMETER : 3 IN MATERIAL : HDPE LENGTH : 20 M SERVICE FLUID : PROC CHEM FURNISHED ITEMS : W/ PROTR MANUFACTURER NAME : MARSFX	M
9792	16271500P	51143509	SIZE : 1/2X9/16 IN APPLICATION : WRENCH,BX,R1618C,1/2X9/16" TYPE : OFFSET,12 POINT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : R1618C	BOX
9793	13151000P	51143582	TYPE : PROCESSOR,GWAY,WSC2960XR24TSI,ETHE SWH APPLICATION : WIDE AREA NETWORK MANUFACTURER PART NUMBER : WSC2960XR24TSI TYPE : PROCESSOR,GWAY,WSC2960XR24TSI,ETHE SWH APPLICATION : WIDE AREA NETWORK MANUFACTURER PART NUMBER : WSC2960XR24TSI	PC
9794	16261600P	51143698	APPLICATION : BEARING,207902,GB,MARLEY,OTR PNIN MANUFACTURER PART NUMBER : 207902 POSITION/ITEM NUMBER : 1.5B END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9795	16261600P	51143699	APPLICATION : BEARING,717553,GB,MARLEY,UPR INTMD STG MANUFACTURER PART NUMBER : 717553 POSITION/ITEM NUMBER : 1.6A END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9796	16261600P	51143701	APPLICATION : BEARING,229724,GB,MARLEY,LWR INTMD STG MANUFACTURER PART NUMBER : 229724 POSITION/ITEM NUMBER : 1.6B END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	PC
9797	16261600P	51143804	TYPE : GASKET ST,841130,GB,MARLEY,19,19A,19B MANUFACTURER PART NUMBER : 841130 POSITION/ITEM NUMBER : 1.9,1.9A,1.9B,1.9C END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	SET
9798	16261600P	51143807	APPLICATION : SHIM ST,841940,GB,MARLEY MANUFACTURER PART NUMBER : 841940 POSITION/ITEM NUMBER : 1.10,1.10A,1.10B,1.10C END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2M107.56 TE 87-4 END ITEM NAME : GEARBOX	SET
9799	20121000P	51143894	TYPE : BRACKET,MTG,GG20243X012,POSNR,FISHER MANUFACTURER PART NUMBER : GG20243X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	EA
9800	16171300P	51143916	TYPE : CLAMP,HS,HAS008,11-25MM W,301,301,400MM DIMENSION SIZE : 11-25 MM W MATERIAL : 301 HOSE SIZE : 400 MM MANUFACTURER PART NUMBER : HAS008	PC
9801	16171300P	51143917	TYPE : CLAMP,HS,HAS010,14-27MM W,301,301,400MM DIMENSION SIZE : 14-27 MM W MATERIAL : 301 HOSE SIZE : 400 MM MANUFACTURER PART NUMBER : HAS010	PC

9802	16271100P	51143959	TYPE : SPOOL PIECE,387696-1,MIXR,LGHTNN DIMENSION SIZE : 2 IN DIA X 555.75 MM LG MATERIAL : PTFE (TEFLON) LINED CARBON MATERIAL : STEEL PRESSURE CLASS : 150 MATERIAL STANDARD : ASTM SA106 GRD B FURNISHED ITEMS : W/ TEFZEL ELMT END ITEM MANUFACTURER NAME : LGHTNN END ITEM MODEL NUMBER : 50-FT-2 END ITEM NAME : MIXER SUBASSY DWG NO : 387696-1	SET
9803	13151000P	51144031	TYPE : LABEL,ZT410,BLNK,65MM WX110MM H,ART PPR SIZE : 65 MM WX110 MM H MATERIAL : ART PPR PACKAGE DETAILS : ROL/1000 MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZT 410 TYPE : LABEL,ZT410,BLNK,65MM WX110MM H,ART PPR SIZE : 65 MM WX110 MM H MATERIAL : ART PPR PACKAGE DETAILS : ROL/1000 MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZT 410	RL
9804	16171300P	51144034	TYPE : HOSE ASSY,NM,POM COR,2.5M,3/4IN-16UNF M MATERIAL : POM COR LENGTH : 2.5 M CONNECTION DETAILS : 3/4 IN-16 UNF M HP BE SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 3000 BAR WKG	LG
9805	16261900P	51144061	TYPE : ARM,3215439,FLTR,HYDAC,LVR MATERIAL STANDARD : UNS S32750 MANUFACTURER PART NUMBER : 3215439 POSITION/ITEM NUMBER : 380 END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : FILTER	PC
9806	20250000P	51144119	TYPE : COND CELL,TSTG,LR325001,CONMTR,WTW,TRCE MANUFACTURER PART NUMBER : LR325/001 END ITEM MANUFACTURER NAME : WTW END ITEM MODEL NUMBER : COND 3310 END ITEM NAME : CONDUCTIVITY METER	EA
9807	14101400P	51144165	TYPE : RCD,P1RB1NC06AC030,LV,10KA,10KA,30MA,1PH BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 1 P+NEUT VOLTAGE RATING : 400 VAC CURRENT RATING : 6:00 AM MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : LOVATO MANUFACTURER PART NUMBER : P1RB1NC06AC030	PC
9808	20121200P	51144204	TYPE : MODULE,PROC CTLR,982200483,I/O,24VDC,FFS POWER SUPPLY : 24 VDC APPLICATION : FFS DIMENSION SIZE : 207 MM WX114 MM HX97 MM D MOUNTING DETAILS : 35 MM DIN RAIL MANUFACTURER NAME : HIMA MANUFACTURER PART NUMBER : 98 2200483 MODEL NUMBER : F3 AIO 8/4 01 SILWORX	PC
9809	20121200P	51144206	TYPE : MODULE,PROC CTLR,982200486,D/I,24VDC,FFS POWER SUPPLY : 24 VDC APPLICATION : FFS MOUNTING DETAILS : 35 MM DIN RAIL MANUFACTURER NAME : HIMA MANUFACTURER PART NUMBER : 98 2200486	PC
9810	20121200P	51144209	TYPE : RELAY,D1093S,PLC,24VDC,SAFY,SAFY,DIN VOLTAGE RATING : 24 VDC APPLICATION : SAFY MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : GM MANUFACTURER PART NUMBER : D1093S END ITEM NAME : PLC	PC
9811	16271500P	51144222	TYPE : DEVICE ASSY,50455RTEX0506,GGNG,PRT TYPE : RESTRICTED APPLICATION : ULLAGE TEMPERATURE INTERFACE MANUFACTURER NAME : HNYWEL MANUFACTURER PART NUMBER : 50455/RTEX/0506	SET
9812	20171511P	51144237	ITEM NAME : PROBE, CORR ANLSR, SPK5, 1/2"NPT F O/P, SND CONNECTION DETAILS: 1/2 IN NPT F OUTPUT APPLICATION: SAND PROBE ELEMENT, DETECT INTERNAL EROSION DIMENSION SIZE: 12.63 IN LG X 0.035 IN THK MATERIAL: SS 316 ASTM A276, UNS S31600/S31603 MOUNTING DETAILS: LINE DESIGN STANDARD: BES-MS101 MANUFACTURER NAME: BWB CONTROLS INC MANUFACTURER PART NUMBER: SPK5	EA
9813	16271500P	51144338	TYPE : LADDER,STR,ES12DR,3611MM,AL,SCAFLDG DIMENSION SIZE : 3611 MM MATERIAL : AL APPLICATION : SCAFLDG MANUFACTURER NAME : EVERLS MANUFACTURER PART NUMBER : ES12DR	PC
9814	16271500P	51144355	TYPE : LADDER,STEP,PIT,12M LG,WD,8STEP,180CM LG DIMENSION SIZE : 12 M LG MATERIAL : WOODEN STEP DETAILS : FITTED WITH SPREADER STEP DETAILS : 8 STEP,180 CM LG,5TH STEP	RL

9815	16171300P	51144401	TYPE : HOSE ASSY,NM,0.76",1",NYL COR,12FT,JIC F INSIDE DIAMETER : 0.76 IN OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 12 FT CONNECTION DETAILS : 90 DEG ELBOW CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9816	16171300P	51144488	TYPE : HOSE ASSY,NM,1/4",NYL COR,12FT,JIC F OUTSIDE DIAMETER : 1/4 IN MATERIAL : NYL COR LENGTH : 12 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING BOTH END SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9817	16171300P	51144490	TYPE : HOSE ASSY,NM,3/8",NYL COR,4FT,JIC F OUTSIDE DIAMETER : 3/8 IN MATERIAL : NYL COR LENGTH : 4 FT CONNECTION DETAILS : FITTING BOTH END CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9818	16271500P	51144497	TYPE : LADDER,STEP,8057T72,4FT H,FG,FG,MCMA DIMENSION SIZE : 4 FT H MATERIAL : FG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8057T72	PC
9819	16171300P	51144518	TYPE : HOSE ASSY,NM,1/2",NYL COR,4FT,JIC F OUTSIDE DIAMETER : 1/2 IN MATERIAL : NYL COR LENGTH : 4 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9820	16171300P	51144519	TYPE : HOSE ASSY,NM,1/2",NYL COR,4FT,JIC F OUTSIDE DIAMETER : 1/2 IN MATERIAL : NYL COR LENGTH : 4 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING BOTH END SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9821	16171300P	51144522	TYPE : HOSE ASSY,NM,1",NYL COR,2FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 2 FT CONNECTION DETAILS : FITTING BOTH END CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9822	16171300P	51144525	TYPE : HOSE ASSY,NM,1",NYL COR,6FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 6 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 320 BAR WKG	PC
9823	16171300P	51144526	TYPE : HOSE ASSY,NM,1",NYL COR,6FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 6 FT CONNECTION DETAILS : 90 DEG ELBOW CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 320 BAR WKG	PC
9824	16171300P	51144529	TYPE : HOSE ASSY,NM,1",NYL COR,11FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 11 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 320 BAR WKG	PC
9825	16271500P	51144532	TYPE : LADDER,STEP,8057T76,XTRA H/D,8FT H,FG DIMENSION SIZE : 8 FT H MATERIAL : FG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8057T76	PC



9826	16271500P	51144555	LENGTH : 10 IN MATERIAL : STL APPLICATION : WRENCH,RW1,10",STL,HND OPERD VLV WHL TYPE : DBL ENDD MANUFACTURER NAME : PETOL MODEL NUMBER : RW1	PC
9827	16271500P	51144580	SIZE RANGE : M6-M24 MATERIAL : STEEL APPLICATION : DIE TAP ST,THD CUT,M6-M24,STL	SET
9828	16271500P	51144586	TYPE : DIE TAP ST,THD CUT,1/8TO 1"BSPT,STL SIZE RANGE : 1/8 TO 1 IN BSPT MATERIAL : STL	SET
9829	16271500P	51144587	TYPE : DIE TAP ST,THD CUT,1/8TO 1"NPT,STL SIZE RANGE : 1/8 TO 1 IN NPT MATERIAL : STL	SET
9830	16271500P	51144588	TYPE : DIE TAP ST,THD CUT,1/4TO 1"UNC/UNF,STL SIZE RANGE : 1/4 TO 1 IN UNC/UNF MATERIAL : STL	SET
9831	16271500P	51144589	TYPE : DRILL-HAMMER,EL,PORT,HDS181A01,IMP,1/2" SIZE : 1/2 IN MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : HDS181A-01	SET
9832	20111100P	51144677	TYPE : TERMINAL,DATA PROCSG,AGP3500T1D24,HMI,GP APPLICATION : GP POWER SUPPLY : 24 VDC,1.22 A MANUFACTURER NAME : PROFAC MANUFACTURER PART NUMBER : AGP3500-T1-D24	PC
9833	16271500P	51144678	TYPE : DISC,ABRSV,316820,GRND,HITCHI,100MM DIMENSION SIZE : 100 MM DIAx4 MM THK APPLICATION : GRIND MANUFACTURER PART NUMBER : 316820 END ITEM MANUFACTURER NAME : HITACHI KOKI END ITEM MODEL NUMBER : G 10SS END ITEM NAME : GRND	PC
9834	16271500P	51144679	TYPE : BRUSH,EL CNT,999021,GRND,HITCHI,C MATERIAL : C MANUFACTURER PART NUMBER : 999-021 END ITEM MANUFACTURER NAME : HITACHI KOKI END ITEM MODEL NUMBER : G 10SS END ITEM NAME : GRND	SET
9835	14101400P	51144812	TYPE : CB,T2S160R63,MULDD CSE,LV,690VAC,3PH,63A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : T2S160R63	PC
9836	13151000P	51144853	TYPE : ADAPTER,CON,EL,MD825AMA,LTNG TO VGA,LTNG APPLICATION : LIGHTNING TO VGA MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MD825AM/A TYPE : ADAPTER,CON,EL,MD825AMA,LTNG TO VGA,LTNG APPLICATION : LIGHTNING TO VGA MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MD825AM/A	PC
9837	13151000P	51144854	APPLICATION : PENCIL,MK0C2ZAA,IPD PRO,IPD PRO,APPLE MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MK0C2ZA/A APPLICATION : PENCIL,MK0C2ZAA,IPD PRO,IPD PRO,APPLE MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MK0C2ZA/A	PC
9838	16271500P	51144894	TYPE : POUCH,MECH TLS,TBCT34,BLT,7-1/2" SIZE : 7-1/2 IN COLOUR : BLK MANUFACTURER NAME : TGHBLT MANUFACTURER PART NUMBER : TB-CT-34	PC
9839	16271500P	51144896	TYPE : BLADE,RECIP SAW,723086AA,3/4" DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : MAKITA MODEL NUMBER : 723086-A-A	PAC
9840	16271500P	51144897	TYPE : SOCKET,WRNH,60542055,IMP,6PT,55MM,3/4" DIMENSION SIZE : 55 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ACTION MANUFACTURER PART NUMBER : 60542055	PC
9841	16271500P	51144898	TYPE : SOCKET,WRNH,60542065,IMP,6PT,65MM,3/4" DIMENSION SIZE : 65 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ACTION MANUFACTURER PART NUMBER : 60542065	PC
9842	16271500P	51144899	TYPE : SOCKET,WRNH,60042208,IMP,6PT,2-1/4",3/4" DIMENSION SIZE : 2-1/4 IN DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ACTION MANUFACTURER PART NUMBER : 60042208	PC
9843	16271500P	51144900	TYPE : SOCKET,WRNH,60042218,IMP,6PT,2-9/16" DIMENSION SIZE : 2-9/16 IN DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ACTION MANUFACTURER PART NUMBER : 60042218	PC
9844	16271300P	51144926	SERVICE FLUID : FLUID APPLICATION : PUMP UT,RECIP,M18851788,FLD,FLD,HASKEL MANUFACTURER NAME : HASKEL ENGG & SUPPLY CO,USA MANUFACTURER PART NUMBER : M-188-51788	EA

9845	16271500P	51144928	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 14 MM APPLICATION : WRENCH,CWFT,ANM14,3/8",14MM,14MM,FLR NUT TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ANM14	PC
9846	16271500P	51144929	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 17 MM APPLICATION : WRENCH,CWFT,ANM17,3/8",17MM,17MM,FLR NUT TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ANM17	PC
9847	16271500P	51144930	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 19 MM APPLICATION : WRENCH,CWFT,ANM19,3/8",19MM,19MM,FLR NUT TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ANM19	PC
9848	16271500P	51144931	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 11/16 IN APPLICATION : WRENCH,CWFT,AN850811B,3/8",11/16" TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN850811B	PC
9849	16271500P	51144933	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 12 MM APPLICATION : WRENCH,CWFT,ANM12,3/8",12MM,12MM,FLR NUT TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ANM12	PC
9850	20250000P	51144940	TYPE : CABLE ASSY,SPL,2329400,SNR,RSMNT,EXTN MANUFACTURER PART NUMBER : 2329400 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 228-02-20-54-62 END ITEM PRESSURE RATING : 295 PSI END ITEM TEMPERATURE RATING : 120 DEG C END ITEM NAME : CONDUCTIVITY SENSOR	PC
9851	24171600P	51144942	TYPE : EXTENSION,SKT WR,FXK3,3/8" DRIVE SIZE : 3/8 IN DIMENSION SIZE : 13/32 IN DIA X3 IN LG SHFT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FXK3	PC
9852	24171600P	51144944	TYPE : EXTENSION,SKT WR,FXK11,3/8" DRIVE SIZE : 3/8 IN DIMENSION SIZE : 13/32 IN DIA X11 IN LG SHFT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FXK11	PC
9853	16271500P	51144945	TYPE : HANDLE,SKT WR,FHL80,RACT,LG,SFT GRP,3/8" DRIVE SIZE : 3/8 IN NUMBER OF GEAR TEETH : 80 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FHL80	EA
9854	16271500P	51144946	TYPE : HANDLE,SKT WR,FHBF80,RACT,BENT,FLXBL HD TYPE : SOFT GRIP DRIVE SIZE : 3/8 IN NUMBER OF GEAR TEETH : 80 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FHBF80	EA
9855	16271500P	51144947	TYPE : HANDLE,SKT WR,FHOF80,RACT,FLXBL HD,3/8" DRIVE SIZE : 3/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FHOF80	EA
9856	16271500P	51144954	TYPE : BELT,TL,UTLY,DRTYRG MANUFACTURER NAME : DRTYRG	PC
9857	16271500P	51144972	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 3/4 IN APPLICATION : WRENCH,CWFT,AN850812B,3/8",3/4",3/4",FLR TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN850812B	PC
9858	16271500P	51144973	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 13/16 IN APPLICATION : WRENCH,CWFT,AN850813B,3/8",13/16" TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN850813B	PC
9859	16271500P	51144974	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 7/8 IN APPLICATION : WRENCH,CWFT,AN850814B,3/8",7/8",7/8",FLR TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN850814B	PC
9860	16271500P	51144975	DRIVE SIZE : 3/8 IN DIMENSION SIZE : 15/16 IN APPLICATION : WRENCH,CWFT,AN850815B,3/8",15/16" TYPE : FLARE NUT,FLANK DRIVE,12 POINT FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AN850815B	PC

9861	16271500P	51144976	DIMENSION SIZE : 11/16 IN APPLICATION : WRENCH,CWFT,FC022A,11/16",11/16",OE,CR TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC022A	PC
9862	16271500P	51144982	DIMENSION SIZE : 3/4 IN APPLICATION : WRENCH,CWFT,FC024A,3/4",3/4",OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC024A	PC
9863	16271500P	51144984	DIMENSION SIZE : 13/16 IN APPLICATION : WRENCH,CWFT,FC026A,13/16",13/16",OE,CR TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC026A	PC
9864	16271500P	51144985	DIMENSION SIZE : 7/8 IN APPLICATION : WRENCH,CWFT,FC028A,7/8",7/8",OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC028A	PC
9865	16271500P	51144986	DIMENSION SIZE : 12 MM APPLICATION : WRENCH,CWFT,FC0M12A,12MM,12MM,OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC0M12A	PC
9866	16271500P	51144987	DIMENSION SIZE : 14 MM APPLICATION : WRENCH,CWFT,FC0M14A,14MM,14MM,OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC0M14A	PC
9867	16271500P	51144988	DIMENSION SIZE : 17 MM APPLICATION : WRENCH,CWFT,FC0M17A,17MM,17MM,OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC0M17A	PC
9868	16271500P	51144989	DIMENSION SIZE : 19 MM APPLICATION : WRENCH,CWFT,FC0M19A,19MM,19MM,OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC0M19A	PC
9869	16271500P	51144990	DIMENSION SIZE : 21 MM APPLICATION : WRENCH,CWFT,FC0M21A,21MM,21MM,OE,CR PLTD TYPE : OPEN END FINISH : CR PLTD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FC0M21A	PC
9870	20130000P	51145012	TYPE : XMTR,TEMP,RT500400,GMHMTN,RES CNVRT APPLICATION : RES CNVRT POWER SUPPLY : 85-265 VAC RESISTANCE : 0-100 K OHM MANUFACTURER NAME : GMHMTN MANUFACTURER PART NUMBER : RT500-40-0	PC
9871	16271500P	51145013	DRIVE SIZE : 1/2 IN CAPACITY : 65-335 NM APPLICATION : WRENCH,TRQ,GM3335,1/2",65-335NM MANUFACTURER NAME : NVATRK MANUFACTURER PART NUMBER : GM3335	PC
9872	16271200P	51145151	TYPE : GRINDER,EL,XAG06Z,4-1/2",MAKITA DIMENSION SIZE : 4-1/2 IN MANUFACTURER NAME : MAKITA MANUFACTURER PART NUMBER : XAG06Z	PC
9873	20121000P	51145172	TYPE : BATTERY,STO,R5124,CTRL,DENORA,6V VOLTAGE RATING : 6 V CURRENT RATING : 280 MA MANUFACTURER PART NUMBER : R-5124 END ITEM MANUFACTURER NAME : DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER : 145001020101010101 END ITEM NAME : CONTROLLER END ITEM DRAWING NUMBER : 315.7001.12,PAGE 2	PC
9874	16261300P	51145211	TYPE : LOCKNUT,14100401Q8,CPLG,THMAS,STL MATERIAL : STL MATERIAL STANDARD : JIS GRD S38C MANUFACTURER PART NUMBER : 14100401Q8 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : LTD/THOMAS COUPLING END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO END ITEM MODEL NUMBER : SER 52 END ITEM SIZE : 450 END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : PC-11837-1	PC
9875	16261300P	51145215	APPLICATION : BOLT,10300450T4,CPLG,NIPPON,SCM435,10,52 MATERIAL STANDARD : JIS GRD SCM435 MANUFACTURER PART NUMBER : 10300450T4 POSITION/ITEM NUMBER : 10 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : {NIPPON PILLAR PACKING CO LTD} END ITEM MANUFACTURER NAME : {THMAS} END ITEM MODEL NUMBER : SER 52 END ITEM SIZE : 450 END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : PC-11837-1	PC

9876	16261300P	51145256	TYPE : WASHER,12300450Q4,CPLG,THMAS,THIN,STL MATERIAL : STL MATERIAL STANDARD : JIS GRD S45C MANUFACTURER PART NUMBER : 12300450Q4 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : LTD/THOMAS COUPLING END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO END ITEM MODEL NUMBER : SER 52 END ITEM SIZE : 450 END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : PC-11837-1	PC
9877	13111100P	51145288	TYPE : CABLE ASSY,SPL,245728808004,HDMI,15M CONNECTOR TYPE : HDMI LENGTH : 15 M APPLICATION : COMNCATN MANUFACTURER NAME : POLYCM MANUFACTURER PART NUMBER : 2.45729E+11 TYPE : CABLE ASSY,SPL,245728808004,HDMI,15M CONNECTOR TYPE : HDMI LENGTH : 15 M APPLICATION : COMNCATN MANUFACTURER NAME : POLYCM MANUFACTURER PART NUMBER : 2.45729E+11	PC
9878	16271500P	51145353	TYPE : MICROMETER,INSD,137105,MTRC,TBLR,0-150MM SIZE RANGE : 0-150 MM MATERIAL : SS MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 137-105	PC
9879	16271500P	51145355	TYPE : GAUGE,BRE,511464,0-150MM,0-150MM,SS MEASURING RANGE : 0-150 MM MATERIAL : SS SPECIAL FEATURES : REDG IN MTRC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-464	PC
9880	16261600P	51145639	TYPE : SPACER,7467012,GB,IHI MATERIAL STANDARD : JIS GRD SS41 MANUFACTURER PART NUMBER : 7467012 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : ISHIKAWAJIMA HARIMA HEAVY END ITEM MANUFACTURER NAME : INDUSTRIES END ITEM MODEL NUMBER : 124-01-00 END ITEM NAME : GEARBOX SUBASSY DWG NO : 2R,07182B	SET
9881	20250000P	51145827	TYPE : SAMPLER,686710145,REFGTD ATO POWER SUPPLY : 240 VAC,50 HZ,1 A MANUFACTURER NAME : TELEDY MANUFACTURER PART NUMBER : 68-6710-145	PC
9882	20141300P	51145941	TYPE : CIRCUIT CARD,XPF0020K2AALA,LVLGA,E&H MANUFACTURER PART NUMBER : XPF0020-K2+AALA END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : FHX50-AACDAA+AAZ1/FMR52-AAALCD END ITEM MODEL NUMBER : BPAHK+AAJDZ12 END ITEM NAME : RADAR LEVEL INSTRUMENT	PC
9883	18151500P	51146504	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9884	18151500P	51146505	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9885	18151500P	51146506	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9886	18151500P	51146507	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA

9887	18151500P	51146509	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9888	18151500P	51146510	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9889	18151500P	51146511	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9890	18151500P	51146512	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9891	18151500P	51146513	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 5.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9892	18151500P	51146514	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 6.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9893	18151500P	51146515	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 7.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9894	18151500P	51146516	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 8.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9895	18151500P	51146517	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 9.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9896	18151500P	51146518	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 10.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA

9897	18151500P	51146519	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 11.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9898	18151500P	51146520	TYPE : MEN & WOMEN,HIGH CUT SIZE : SZ 12.5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : RBR TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : REDWNG MODEL NUMBER : 8264	PAA
9899	16261600P	51146525	TYPE : GEAR ASSY,SPD DECR,SL039,GB RATIO : 60:01:00 TORQUE RATING : 111 NM I/P,1800 NM O/P MANUFACTURER NAME : OPPERMN MANUFACTURER PART NUMBER : SL039 DRAWING NUMBER : 020D89000AE ADDITIONAL SPECN : M-14	EA
9900	13151400P	51146575	TYPE : DISPLAY UT,LED,OFC APLS APPLICATION : OFFICE APPLIANCE TYPE : DISPLAY UT,LED,OFC APLS APPLICATION : OFFICE APPLIANCE	PC
9901	20121000P	51146594	TYPE : FUSE,CART,R3619,CTRL,DENORA,TYP SB,5A CURRENT RATING : 5 A DIAMETER : 5 MM LENGTH : 20 MM MANUFACTURER PART NUMBER : R-3619 END ITEM MANUFACTURER NAME : DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER : 145001020101010101 END ITEM NAME : CONTROLLER END ITEM DRAWING NUMBER : 315.7001.12,PAGE 2	PC
9902	13151100P	51146607	TYPE : CAMERA,DRNE,PHANTOM4,PHTGRPY/RCRDG APPLICATION : PHOTOGRAPHY/RECORDING MANUFACTURER NAME : DJI MANUFACTURER PART NUMBER : PHANTOM 4 TYPE : CAMERA,DRNE,PHANTOM4,PHTGRPY/RCRDG APPLICATION : PHOTOGRAPHY/RECORDING MANUFACTURER NAME : DJI MANUFACTURER PART NUMBER : PHANTOM 4	PC
9903	16271500P	51146609	TYPE : SOCKET ST,WR,AK8953,8-32MM,8-32MM,SEALEY DIMENSION SIZE : 8-32 MM MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK8953	SET
9904	16271500P	51146610	APPLICATION : SOCKET ST,WR,AK259CRV,SEALEY,AK259/CRV MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK259/CRV	SET
9905	16271500P	51146611	APPLICATION : WRENCH,TRQ,AK224,MCRN,SEALEY TYPE : MICROMETER MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK224	SET
9906	13151100P	51146642	TYPE : CAMERA,STL PIC,COOLPIX AW130,DGTL,RCRDG ENVIRONMENTAL PROTECTION : WTRPROF MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX AW130 TYPE : CAMERA,STL PIC,COOLPIX AW130,DGTL,RCRDG ENVIRONMENTAL PROTECTION : WTRPROF MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX AW130	PC
9907	16271500P	51146674	APPLICATION : WRENCH,TRQ,AK228,MCRN,SEALEY TYPE : MICROMETER MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK228	SET
9908	16261900P	51146789	APPLICATION : BEARING,27158,SCRN,ROTEX TYPE : SLPR MATERIAL : FGD CS MANUFACTURER PART NUMBER : 27158 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : SOE5060	PC
9909	16261100P	51147115	TYPE : SEAL RING,LBTH,775306,BRG,RENK,200-R MANUFACTURER PART NUMBER : 775306 POSITION/ITEM NUMBER : 20,25 END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : ERZLK 18-200 END ITEM NAME : BRG END ITEM DRAWING NUMBER : 27139326 A	PC
9910	16261100P	51147116	TYPE : RING,707596,BRG,RENK MANUFACTURER PART NUMBER : 707596 POSITION/ITEM NUMBER : 23 ADDITIONAL SPECN : 18 END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : ERZLK 18-200 END ITEM NAME : BRG END ITEM DRAWING NUMBER : 27139326 A	PC

9911	24171600P	51147119	TYPE : SLING,WR,SL,SLNG,GALV STL,18MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 18 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE EYE SIZE : 270X135 MM SAFE WORKING LOAD : 4.1 T LEG LENGTH : 2 M LAY TYPE : RHOL MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	EA
9912	24171600P	51147120	TYPE : SLING,WR,SL,SLNG,GALV STL,20MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 20 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE EYE SIZE : 150X300 MM SAFE WORKING LOAD : 5.1 T LEG LENGTH : 4 M LAY TYPE : RHOL MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	EA
9913	24171600P	51147121	TYPE : SLING,WR,SL,SLNG,GALV STL,12MM,IWRC,6X36 MATERIAL : GALV STL ROPE DIAMETER : 12 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : THMBLE EYE TOP END TERMINATION : THMBLE EYE EYE SIZE : 180X90 MM SAFE WORKING LOAD : 1.8 T LEG LENGTH : 2 M LAY TYPE : RHOL MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	EA
9914	16271300P	51147184	TYPE : CPLG HALF,QD,A630,PUMP,REG,1/4",NPT F CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT F SPECIAL FEATURES : 462 IN3/MIN MAX PACKAGE DETAILS : SET MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : A-630 END ITEM NAME : HYDRAULIC PUMP	SET
9915	16271500P	51147224	TYPE : CYL ASSY,ACTG,RH203,20T,GRSE LUBN,GRSE CAPACITY : 20 T APPLICATION : GRSE LUBN SPECIAL FEATURES : CTR HLE MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : RH203	PC
9916	16261100P	51147247	TYPE : BEARING UT,BAL,PLW BCK,PU-3K35,2-3/16" DESIGNATION : PU-3K35 BORE DIAMETER : 2-3/16 IN MOUNTING DETAILS : 2 BT	EA
9917	16271500P	51147258	SIZE : 36 MM APPLICATION : WRENCH,BX,611104,36MM,36MM,STRKG,12PT TYPE : STRIKING,12 POINT MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 611104	PC
9918	16271500P	51147328	TYPE : LIFTER?AND ROT,DRM,15BTW,4WHL,10X2.25" DIMENSION SIZE : 10X2.25 IN MATERIAL : POLYOLEFIN CAPACITY : 1000 LB MANUFACTURER NAME : WESCO MANUFACTURER PART NUMBER : 15BTW	PC
9919	20111100P	51147364	TYPE : SOLAR CELL ASSY,SM085EX,MDULE,85W,SOLAR POWER RATING : 85 W APPLICATION : SOLAR PNL VOLTAGE RATING : 12 V MANUFACTURER NAME : ATEX MANUFACTURER PART NUMBER : SM085EX	PC
9920	16261300P	51147392	DIMENSION SIZE : 100 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,TSKS003300661000,100MM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0033-0066-1000	EA
9921	16261600P	51147396	TYPE : GEAR ASSY,SPD DECR,PTAC12,GB,WRM RATIO : 42:01:00 MOUNTING DETAILS : FA12 MANUFACTURER NAME : FLWSRV MANUFACTURER PART NUMBER : PTA/C-12	PC
9922	16271700P	51147417	TYPE : WELDING M/C,ARC,XMT304CCCV,10-35V,5-400A VOLTAGE RATING : 10-35 V CURRENT RATING : 5-400 A MANUFACTURER NAME : MILLR MANUFACTURER PART NUMBER : XMT 304 CC/CV	SET
9923	24171600P	51147445	TYPE : ROPE,FBRS,211035,TWST,65MM,220M,8,PP DIAMETER : 65 MM LENGTH : 220 M NUMBER OF STRAND : 8 MATERIAL : PP CROSS SECTION : CIRC MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 211035	C

9924	24171600P	51147446	TYPE : ROPE,FBRS,211041,TWST,81MM,220M,8,PP DIAMETER : 81 MM LENGTH : 220 M NUMBER OF STRAND : 8 MATERIAL : PP CROSS SECTION : CIRC MANUFACTURER NAME : IMPA MANUFACTURER PART NUMBER : 211041	C
9925	24171600P	51147447	TYPE : ROPE,FBRS,211026,TWST,220M,8,PP,PP,CIRC LENGTH : 220 M NUMBER OF STRAND : 8 MATERIAL : PP CROSS SECTION : CIRC MANUFACTURER PART NUMBER : 211026	C
9926	24171600P	51147449	TYPE : ROPE,FBRS,210254,TWST,12MM,220M,3,PP DIAMETER : 12 MM LENGTH : 220 M NUMBER OF STRAND : 3 MATERIAL : PP CROSS SECTION : CIRC MANUFACTURER PART NUMBER : 210254	C
9927	16261100P	51147461	DESIGNATION : 7216 ACD/HC P4A APPLICATION : BEARING,BA,7216ACD/HC P4A,MTRC,A/C,7200 TYPE : METRIC,ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 26 MM DESIGN STANDARD : ISO 15	PC
9928	16261900P	51147472	INSIDE DIAMETER : 2.234 IN MATERIAL : FKM (VIT 9528) APPLICATION : O-RING,81672292,FLTR,INDUFIL,2.234",FKM MANUFACTURER PART NUMBER : 81672292 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDCL-2-00320 END ITEM NAME : FILTER SUBASSY DWG NO : 045.14.830.99 END ITEM DRAWING NUMBER : 3MC-47406	PC
9929	16261100P	51147507	DESIGNATION : 6214 H C5 C3 APPLICATION : BEARING,BA,6214H C5C3,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 125 MM WIDTH : 24 MM DESIGN STANDARD : DIN 625,ISO 15	PC
9930	16261100P	51147515	DESIGNATION : 7310 BEP APPLICATION : BEARING,BA,7310BEP,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM CAGE MATERIAL : POLYAMIDE CAGE MATERIAL : FIBREGLASS REINFORCED DESIGN STANDARD : ISO 15	PC
9931	16262000P	51147616	TYPE : PULLEY,GRV,SPC,65MM,260MM,C1,250MM,4,W/ BELT CROSS SECTION : SPC INSIDE DIAMETER : 65 MM OUTSIDE DIAMETER : 260 MM MATERIAL : C1 PITCH DIAMETER : 250 MM NUMBER OF ROW : 4 FURNISHED ITEMS : W/ 3525 T/L BSH	PC
9932	20121000P	51147763	TYPE : CONTROLLER,DS31200,DRIR,TRIDNT MANUFACTURER PART NUMBER : DS 31-200 END ITEM MANUFACTURER NAME : TRIDNT END ITEM MODEL NUMBER : DRYSPELL PLUS 100 END ITEM NAME : COMPRESSED AIR DRIER	PC
9933	16171300P	51147798	TYPE : HOSE ASSY,NM,3/8",NYL COR,5FT,JIC F OUTSIDE DIAMETER : 3/8 IN MATERIAL : NYL COR LENGTH : 5 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 210 BAR WKG	PC
9934	16171300P	51147805	TYPE : HOSE ASSY,NM,1",NYL COR,12.5FT,JIC F OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 12.5 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 275 BAR WKG	PC
9935	16171300P	51147806	TYPE : HOSE ASSY,NM,1",NYL COR,16FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 16 FT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 280 BAR WKG	PC



9936	16171300P	51147807	TYPE : HOSE ASSY,NM,1",NYL COR,10FT,JIC F 37DEG OUTSIDE DIAMETER : 1 IN MATERIAL : NYL COR LENGTH : 10 FT CONNECTION DETAILS : JIC F 37 DEG FLARED STRAIGHT CONNECTION DETAILS : FITTING X JIC F 37 DEG FLARED CONNECTION DETAILS : 90 DEG ELBOW SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 320 BAR WKG	PC
9937	16261300P	51147808	TYPE : CPLG,SHFT,FLEX,66E206513ZZ,DIAPH,526.4MM DIMENSION SIZE : 526.4 MM DISTANCE BETWEEN DIMENSION SIZE : SHAFT SHAFT DIAMETER : 38.1 MM DRVN,65 MM DRVR MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E206-513-ZZ	SET
9938	16261300P	51147827	APPLICATION : O-RING,571122,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-22 POSITION/ITEM NUMBER : 22 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-220-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 474-00 G	PC
9939	16261300P	51147828	TYPE : BACK-UP RNG,571131,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-31 POSITION/ITEM NUMBER : 31 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-220-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 474-00 G	PC
9940	16261300P	51147829	APPLICATION : O-RING,571132,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-32 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-220-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 474-00 G	PC
9941	16261300P	51147830	APPLICATION : O-RING,571133,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-33 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-220-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 474-00 G	PC
9942	16261300P	51147831	TYPE : BACK-UP RNG,571134,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-34 POSITION/ITEM NUMBER : 31 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-220-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 474-00 G	PC
9943	14101400P	51147845	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 8:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A AT 250 V TERMINAL DETAILS : EC BODY MATERIAL : TRNSPRNT INSULD MOUNTING DETAILS : CLIP-ON INDICATOR (Y/N) : YES DESIGN STANDARD : IEC 127	PC
9944	16261900P	51147955	APPLICATION : BEARING,SLV,4001771,FLTR,FADI MATERIAL : PTFE MANUFACTURER PART NUMBER : 4001771 END ITEM MANUFACTURER NAME : FADI END ITEM MODEL NUMBER : 30.1601.32.75301 END ITEM NAME : SEAWATER FILTER ASSEMBLY SUBASSY DWG NO : 40046303 END ITEM DRAWING NUMBER : 30.013.42.4010	PC
9945	16261300P	51147956	TYPE : CPLG,SHFT,FLEX,66E205150ZZ,DIAPH MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 66E205-150-ZZ	PC
9946	16261300P	51147986	TYPE : BACK-UP RNG,571121,CPLG,ERFLX,5-1/2"OD DIMENSION SIZE : 5-1/2 IN OD MATERIAL : PTFE (TEFLON) MANUFACTURER PART NUMBER : 5711-21 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC
9947	16271500P	51148073	TYPE : CRADLE,P574204,DSMNTLNG,BLR FD PMP APPLICATION : BOILER FEED PUMP MANUFACTURER NAME : STORK MANUFACTURER PART NUMBER : P574204 DRAWING NUMBER : T.1.B2B.470	EA
9948	16261300P	51148094	APPLICATION : O-RING,571123,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-23 POSITION/ITEM NUMBER : 23 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC

9949	16261600P	51148101	APPLICATION : BEARING,9,CDM33380,GB,SEISA MATERIAL STANDARD : ASTM B23-83,JIS GRD S25C/WJ1 MANUFACTURER NAME : KNGBRY POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : CDM33380 END ITEM NAME : SPEED-UP GEARBOX END ITEM DRAWING NUMBER : 750-44117 SUBASSY DWG NO : B5-0912-Y120R2	PC
9950	16261600P	51148102	TYPE : SEAL RING,LBTH,12,CDM33380,GB,SEISA MATERIAL STANDARD : ASTM B26-95 POSITION/ITEM NUMBER : 12 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : CDM33380 END ITEM NAME : SPEED-UP GEARBOX SUBASSY DWG NO : B5-0912-Y120R2 END ITEM DRAWING NUMBER : 750-44117	PC
9951	16261600P	51148103	TYPE : SEAL RING,LBTH,13,CDM33380,GB,SEISA MATERIAL STANDARD : ASTM B26-95 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SEISA END ITEM MODEL NUMBER : CDM33380 END ITEM NAME : SPEED-UP GEARBOX SUBASSY DWG NO : B5-0912-Y120R2 END ITEM DRAWING NUMBER : 750-44117	PC
9952	16261300P	51148111	TYPE : CPLG,SHFT,FLEX,67E1344429ZZ,DIAPH,460MM DIMENSION SIZE : 460 MM DIST BTWN SHFT SHAFT DIAMETER : DRIVER SHAFT DIAMETER : 115 MM DRIVEN,199.985 MM MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MANUFACTURER PART NUMBER : 67E134-442.9-ZZ	SET
9953	16271500P	51148124	TYPE : CYL ASSY,ACTG,RH206,20T,GRSE LUBN,GRSE CAPACITY : 20 T APPLICATION : GRSE LUBN SPECIAL FEATURES : CTR HLE MANUFACTURER NAME : POWER TEAM MANUFACTURER PART NUMBER : RH206	PC
9954	16271500P	51148207	APPLICATION : WRENCH,IMP,GDS12VPROFESSIONAL,ELEC,CRDLS TYPE : ELECTRIC,CORDLESS MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GDS 12V PROFESSIONAL	SET
9955	16271500P	51148219	TYPE : STAPLER,PPR,T50P,GUN,H/D,H/D,SS,ARROW MATERIAL : SS MANUFACTURER NAME : ARROW FASTENER MANUFACTURER PART NUMBER : T50P	EA
9956	16271700P	51148220	TYPE : HEATER,55760,1650W,120VAC,PLSTC WLDG POWER RATING : 1650 W VOLTAGE RATING : 120 VAC APPLICATION : PLASTIC WELDING BLOWER MANUFACTURER NAME : ROWELD MANUFACTURER PART NUMBER : 55760	PC
9957	14101400P	51148252	TYPE : TRANSFORMER,CURR,TA30,3.75VA,3.3KVAC POWER RATING : 3.75 VA VOLTAGE RATING : 3.3 KVAC FREQUENCY RATING : 50/60 HZ APPLICATION : MTRG RATIO : 100/5 A CLASS : CL 1 INSULATION CLASS : CL F MODEL NUMBER : TA30	PC
9958	16271500P	51148260	TYPE : THREADING ST,PIP,KMCTMT,CONING,TUBG APPLICATION : TUBING MANUFACTURER NAME : AUTOCLAVE ENGINEERS MODEL NUMBER : KMCT-MT	KIT
9959	16271500P	51148305	TYPE : STETHOSCOPE,301010,NIOSE,NIOSE,FMUSTD MANUFACTURER NAME : FMUSTD MANUFACTURER PART NUMBER : 301010	PC
9960	16261300P	51148350	TYPE : INSERT,FLEX CPLG,7300045,CPLG,REXNRD,CLS MATERIAL : URTH COLOUR : ORG MANUFACTURER PART NUMBER : 7300045 END ITEM MANUFACTURER NAME : REXNRD END ITEM SIZE : 50 MM END ITEM NAME : CPLG	EA
9961	16261900P	51148618	TYPE : FILTER,FLD,91S6BQ,CLESR,1/4"NPT O/LT,316 CONNECTION DETAILS : 1/4 IN NPT O/LT MATERIAL : 316 SERVICE FLUID : GS MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 91S6/BQ	PC
9962	16261100P	51148642	DESIGNATION : 6202 W C3 APPLICATION : BEARING,BA,6202W C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM DESIGN STANDARD : DIN 625,ISO 15	PC
9963	14101400P	51148669	TYPE : CB,GV1M05,LV,690V,3PH,0.63-1A,3P,MOTR VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 0.63-1 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR DESIGN STANDARD : IEC 947-2,IEC 947-4-1 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV1-M05	PC

9964	16262100P	51148795	TYPE : EXPANSION JT,PIP,25",FL FCE FLGD,RBR DIMENSION SIZE : 25 IN CONNECTION TYPE : FL FCE FLGD MATERIAL : RBR PRESSURE RATING : 1 BAR AXIAL COMPRESSION/EXPN SIZE : 20 MM LATERAL COMPRESSION/EXPN SIZE : 20 MM LENGTH : 150 MM	PC
9965	16271500P	51148837	SIZE : 32 MM APPLICATION : WRENCH,COMB BX-OE,S0732,32MM,32MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0732	PC
9966	16271500P	51148838	SIZE : 33 MM APPLICATION : WRENCH,COMB BX-OE,S0733,33MM,33MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0733	PC
9967	16271500P	51148839	SIZE : 34 MM APPLICATION : WRENCH,COMB BX-OE,S0734,34MM,34MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0734	PC
9968	16271500P	51148840	SIZE : 35 MM APPLICATION : WRENCH,COMB BX-OE,S0735,35MM,35MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0735	PC
9969	16271500P	51148841	SIZE : 36 MM APPLICATION : WRENCH,COMB BX-OE,S0736,36MM,36MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0736	PC
9970	16271500P	51148862	SIZE : 38 MM APPLICATION : WRENCH,COMB BX-OE,S0738,38MM,38MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0738	PC
9971	16271500P	51148863	SIZE : 41 MM APPLICATION : WRENCH,COMB BX-OE,S0741,41MM,41MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0741	PC
9972	16271500P	51148864	SIZE : 42 MM APPLICATION : WRENCH,COMB BX-OE,S0742,42MM,42MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0742	PC
9973	16271500P	51148865	SIZE : 44 MM APPLICATION : WRENCH,COMB BX-OE,S0744,44MM,44MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0744	PC
9974	16271500P	51148866	SIZE : 46 MM APPLICATION : WRENCH,COMB BX-OE,S0746,46MM,46MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0746	PC
9975	16271500P	51148867	SIZE : 48 MM APPLICATION : WRENCH,COMB BX-OE,S0748,48MM,48MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0748	PC
9976	16271500P	51148868	SIZE : 50 MM APPLICATION : WRENCH,COMB BX-OE,S0750,50MM,50MM,SEALEY MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : S0750	PC
9977	16271500P	51148888	TYPE : GAUGE,BRE,511817,400-600MM MEASURING RANGE : 400-600 MM GRADUATION : 0.01 MM MATERIAL : SS SPECIAL FEATURES : REDG IN MTRC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-817	SET
9978	16271500P	51148889	TYPE : GAUGE,BRE,511818,600-800MM MEASURING RANGE : 600-800 MM GRADUATION : 0.01 MM MATERIAL : SS SPECIAL FEATURES : REDG IN MTRC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-818	SET
9979	16271500P	51148890	TYPE : MICROMETER,INSD,34551130,DGTL,5-30MM SIZE RANGE : 5-30 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 345-511-30	PC
9980	16271500P	51148891	TYPE : MICROMETER,INSD,34551230,DGTL,25-50MM SIZE RANGE : 25-50 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 345-512-30	PC
9981	16271500P	51148938	DRIVE SIZE : 3/8 IN CAPACITY : 10-50 NM APPLICATION : WRENCH,TRQ,QD2RN50,3/8",10-50NM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD2RN50	PC
9982	16271500P	51148952	TYPE : GAUGE,BRE,511716,250-400MM MEASURING RANGE : 250-400 MM GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-716	PC
9983	16271500P	51148955	TYPE : MICROMETER,OTSD,104142A,300-400MM SIZE RANGE : 300-400 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 104-142A	PC
9984	16271500P	51148956	TYPE : MICROMETER,OTSD,104143A,400-500MM SIZE RANGE : 400-500 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 104-143A	PC

9985	16271500P	51148957	TYPE : MICROMETER,OTSD,104144A,500-600MM SIZE RANGE : 500-600 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 104-144A	PC
9986	13151000P	51148979	TYPE : WIRELESS NUMERIC APPLICATION : KEYPAD,RZK222,WIRLS NMRC MANUFACTURER NAME : CLPTEC MANUFACTURER PART NUMBER : RZK222 TYPE : WIRELESS NUMERIC APPLICATION : KEYPAD,RZK222,WIRLS NMRC MANUFACTURER NAME : CLPTEC MANUFACTURER PART NUMBER : RZK222	PC
9987	16271500P	51149003	TYPE : HAMMER,HND,HBBD16,DBLW,16OZ,16OZ,SNAPON WEIGHT : 16 OZ MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HBBD16	PC
9988	16271500P	51149004	TYPE : HAMMER,HND,HBFE56,DBLW,56OZ,56OZ,SNAPON WEIGHT : 56 OZ MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HBFE56	PC
9989	16261600P	51149111	TYPE : SEAL RING,LBTH,THG200B,RENK PACKAGE DETAILS : SET END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : THG-200B END ITEM NAME : GEARBOX	SET
9990	20111000P	51149113	TYPE : AMPLIFIER,EL CTL,WE77EX1115V,TRP INPUT SIGNAL : 1.2-2.1 MA CONTACT CONFIGURATION : 1C/O POWER SUPPLY : 103.5-126/125 VAC,4 A MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : WE 77/EX-1 115V	PC
9991	16271500P	51149124	TYPE : HOIST,CHN,M16924R,BCK,HND OPERD,1T CAPACITY : 1 T MANUFACTURER NAME : GIANT MANUFACTURER PART NUMBER : M16924R	PC
9992	16271500P	51149150	TYPE : THREADING ST,PIP,SERIES 300,CMPT,1/8TO SIZE RANGE : 1/8 TO 2 IN MANUFACTURER NAME : RIDGID MODEL NUMBER : SER 300	SET
9993	16261900P	51149188	SERVICE FLUID : LUBG OIL FLOW RATE : 24 NM3/HR APPLICATION : ELMNT,FTLR,180435G00,LUBG OIL,24NM3/HR TYPE : MIST SEPARATOR PRESSURE RATING : 60 MBAR MANUFACTURER NAME : CONTEC MANUFACTURER PART NUMBER : 180/435-G00	EA
9994	16261300P	51149194	TYPE : INSERT,FLEX CPLG,L050,CPLG,TBWOOD,SPDR MATERIAL : NBR (BUNA-N) MANUFACTURER PART NUMBER : L050 END ITEM MANUFACTURER NAME : TBWOOD END ITEM NAME : CPLG	PC
9995	16271500P	51149221	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,DWMT74271,3/4",3/4",1/4"AR SPECIAL FEATURES : 1/4 IN AR I/LT MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DWMT74271	SET
9996	16261300P	51149307	TYPE : CPLG,SHFT,FLEX,TSKS035001771800,MBRN BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0350-0177-1800	ST
9997	16261300P	51149309	TYPE : CPLG,SHFT,FLEX,TSKS074001374500,MEMBRANE BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0740-0137-4500	ST
9998	14101400P	51149322	TYPE : RECTIFIER,UNSD,11BA17001,CNTCTR,LOVATO INPUT VOLTAGE RATING : 220/240 VAC MANUFACTURER PART NUMBER : 11BA17001 END ITEM MANUFACTURER NAME : LOVATO END ITEM MODEL NUMBER : SERIES B END ITEM NAME : CNTCTR	AS
9999	13151000P	51149386	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,15M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 15 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,15M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 15 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT	PC
10000	16171100P	51149427	ITEM NAME : INDATOR, LVL, APILI, COUP, LIQUIP, LTCHNG TYPE : LATCHING MANUFACTURER PART NUMBER: API-LI END ITEM MANUFACTURER NAME: LIQUIP INTERNATIONAL END ITEM NAME: FUEL COUPLER ADAPTER	PC
10001	16171100P	51149427	TYPE : LATCHING MEASURING RANGE : - OUTPUT SIGNAL : - COMMUNICATION PROTOCOL : - PROCESS CONNECTION : - POWER SUPPLY : - APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER PART NUMBER : API-LI END ITEM MANUFACTURER NAME : LIQUIP INTERNATIONAL END ITEM NAME : FUEL COUPLER ADAPTER TYPE : INDATOR,LVL,APILI,COUP,LIQUIP,LTCHNG MANUFACTURER PART NUMBER : API-LI END ITEM MANUFACTURER NAME : LIQUIP END ITEM NAME : FUEL COUPLER ADAPTER	PC

10002	20121200P	51149433	TYPE : DISC,70522,CNTRFG,DELVAL, TOP APPLICATION : TOP MANUFACTURER PART NUMBER : 70522 SUBASSEMBLY NAME/MODEL : COCNTR BWL END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG SUBASSY DWG NO : 527751-86	PC
10003	20121200P	51149434	TYPE : KIT,SEPTR,54796504,CNTRFG,DELVAL,SVC MANUFACTURER PART NUMBER : 54796504 END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	KIT
10004	16261300P	51149435	DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 55 MM DRVN,55 MM DRVR APPLICATION : CPLG,SHFT,FLEX,TSKS0060,140MM DIST BTWN BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : TSKS-0060	SET
10005	16261900P	51149486	TYPE : ANODE,CORR,3897146,FLTR,HYDAC,SACRFCL,ZN MATERIAL : ZN,SPRDUPX SS MANUFACTURER PART NUMBER : 3897146 POSITION/ITEM NUMBER : 1400 ADDITIONAL SPECN : C,P,Z END ITEM MANUFACTURER NAME : HYDAC END ITEM MODEL NUMBER : AUTOFILT RF3 END ITEM NAME : FILTER	PC
10006	16261300P	51149502	TYPE : CPLG,SHFT,FLEX,B80,N-EUPEX,FLNDR,B 80 BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER AG MANUFACTURER PART NUMBER : B 80	SET
10007	20130000P	51149525	TYPE : CONVERTER,SIG,OSD2041,MDA CRD TO PLG ELECTRICAL CONNECTION DETAILS : 10/100BSE-T TO 100BSE-FX MANUFACTURER NAME : OPTSYS MANUFACTURER PART NUMBER : OSD2041	ST
10008	16271500P	51149606	SIZE : 57 MM MATERIAL : CR MO AS APPLICATION : WRENCH,BX,WS57,57MM,CR MO AS TYPE : SLOGGING,STRAIGHT MANUFACTURER NAME : AMPCO MANUFACTURER PART NUMBER : WS-57	PC
10009	16271500P	51149607	SIZE : 44 MM MATERIAL : CR MO AS APPLICATION : WRENCH,BX,WS44,44MM,CR MO AS TYPE : SLOGGING,STRAIGHT MANUFACTURER NAME : AMPCO MANUFACTURER PART NUMBER : WS-44	PC
10010	16271500P	51149608	SIZE : 52 MM MATERIAL : CR MO AS APPLICATION : WRENCH,BX,WS52,52MM,CR MO AS TYPE : SLOGGING,STRAIGHT MANUFACTURER NAME : AMPCO MANUFACTURER PART NUMBER : WS-52	PC
10011	16271500P	51149609	SIZE : 37 MM APPLICATION : WRENCH,BX,SFSFSM237,37MM,37MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : SNAIL MANUFACTURER PART NUMBER : SFSFSM237	PC
10012	16271500P	51149617	SIZE : 1-13/16 IN APPLICATION : WRENCH,BX,6479420,1-13/16" TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : GEDORE MANUFACTURER PART NUMBER : 6479420	PC
10013	13151100P	51149692	TYPE : CAMERA,STL PIC,TOUGHPIX II CDXTP2410 RESOLUTION : 16 MEGAPIXEL CAPACITY : 16 GB MANUFACTURER NAME : CORDEX MODEL NUMBER : TOUGHPIX II CDX-TP2410 TYPE : CAMERA,STL PIC,TOUGHPIX II CDXTP2410 RESOLUTION : 16 MEGAPIXEL CAPACITY : 16 GB MANUFACTURER NAME : CORDEX MODEL NUMBER : TOUGHPIX II CDX-TP2410	PC
10014	16271500P	51149702	APPLICATION : LEVER,HG3316,DRM TLT,WKSH TL,WKSH TL,SHS MANUFACTURER NAME : SHS HANDLING SOLUTION MANUFACTURER PART NUMBER : HG3316	PC
10015	14101400P	51149805	TYPE : CB,3RV14210KA10,LV,415VAC,3PH,0.9-1.25A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 0.9-1.25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1421-0KA10	PC
10016	14101400P	51149806	TYPE : CB,3RV14211HA10,LV,415VAC,3PH,5.5-8A,3P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 5.5-8 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1421-1HA10	PC

10017	14101400P	51149807	TYPE : CB,3RV10211KA10,LV,415VAC,3PH,9-12.5A,3P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 9-12.5 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1021-1KA10	PC
10018	14101400P	51149808	TYPE : CB,PKZM020,LV,690V,3PH,16/20A,3P,50KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 16/20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA APPLICATION : MOTR MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : PKZM0-20	PC
10019	14101400P	51149809	TYPE : CB,NZM780N,MULDD CSE,LV,415VAC,3PH,80A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 35 KA MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : NZM7-80N	SET
10020	20250000P	51149821	TYPE : ANALYSER,OXGN,COM253WX8010,DSLVD,LCD DISPLAY TYPE : LCD POWER SUPPLY : 24 VAC/DC OUTPUT SIGNAL : 1X0/4-20 MA MOUNTING DETAILS : PNL HAZARD AREA CLASSIFICATION : EX IA CONTACT DETAILS : 2XRLY (LMT/PID/TMR) DIMENSION SIZE : 170 MM W X 247 MM LG X 115 MM DIMENSION SIZE : D MANUFACTURER NAME : E&H MANUFACTURER PART NUMBER : COM253-WX8010	EA
10021	20250000P	51150032	TYPE : SAMPLER,61NA647233005,CLSD CCT,GLS TUB MATERIAL : GLS TUB APPLICATION : JET FL SMLPG & TSTG INLET SIZE : 3/4 IN OUTLET SIZE : 1-1/2 IN CAPACITY : 4 L DESIGN STANDARD : EI JIG 1530 MANUFACTURER NAME : IMENCO MANUFACTURER PART NUMBER : 61-NA-647233005	PC
10022	16261200P	51150045	SECTION : R3VX WIDTH : 10 MM MATERIAL : FILLER & COVER,POLYESTER CORD MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) APPLICATION : BELT,MULTI V,R3VX,10MM,C4H5CI RBR TYPE : COGGED,RAW EDGE,TOP BANDED,2 TYPE : GROOVE OUTSIDE LENGTH : 53 IN HEIGHT : 8 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
10023	16261900P	51150059	SERVICE FLUID : OIL APPLICATION : ELMNT,FTRL,ACR290,OIL,OIL,ASCLD MANUFACTURER NAME : AUSTRALIA MANUFACTURER NAME : AUSTCOLD REFRIGERATION PTY LTD MANUFACTURER PART NUMBER : ACR290	PC
10024	14101400P	51150060	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,1A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 1:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10025	14101400P	51150061	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,2A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 2:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10026	16261300P	51150066	DIMENSION SIZE : 250 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,MHSS0030X0662500,250MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0030-X066-2500	SET
10027	16271700P	51150114	TYPE : WELDING M/C,ARC,MINARTIG EVO 200,PRT,TIG DIMENSION SIZE : 449X210X358 MM MANUFACTURER NAME : KEMPPPI MODEL NUMBER : MINARTIG EVO 200	PC
10028	16271700P	51150115	TYPE : CUTTING M/C,PSMA,SUPERPLASMAD12000,SUP MANUFACTURER NAME : OTC MANUFACTURER PART NUMBER : SUPER PLASMA D-12000	EA
10029	16261300P	51150116	APPLICATION : BOLT,M/C,2,3,74E4081876ZZ,CPLG,EAGLE TYPE : REMR POSITION/ITEM NUMBER : 2,3 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 74E408-187.6-ZZ END ITEM NAME : CPLG SUBASSY DWG NO : EA-0095083 00001	SET

10030	14101400P	51150124	TYPE : CB,GV7RS80,LV,440VAC,3PH,48-80A,3P,65KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 48-80 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA APPLICATION : MOTR MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV7RS80	PC
10031	14101400P	51150152	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,3A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 3:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10032	14101400P	51150153	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,4A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 4:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10033	14101400P	51150154	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,5A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 5:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10034	14101400P	51150155	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,6A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 6:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10035	14101400P	51150157	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,10A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 10:00 AM DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10036	14101400P	51150158	TYPE : FUSE,CART,LV,CTRL,500VAC,13A,15MM,50MM VOLTAGE RATING : 500 VAC CURRENT RATING : 13 A DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO	PC
10037	14101400P	51150159	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,16A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 16 A DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10038	14101400P	51150160	TYPE : FUSE,CART,SBC1,LV,CTRL,500VAC,20A,15MM VOLTAGE RATING : 500 VAC CURRENT RATING : 20 A DIAMETER : 15 MM LENGTH : 50 MM BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC APPLICATION : MRNE & OFFSHR OPERATING CLASS : CL F INDICATOR (Y/N) : NO MODEL NUMBER : SBC1	PC
10039	16271500P	51150213	TYPE : TOTAL STA,THEODOLITE,OS105,TOPCON,OS-105 MANUFACTURER NAME : TOPCON,JAPAN MANUFACTURER PART NUMBER : OS-105	SET
10040	16261300P	51150265	TYPE : CPLG,SHFT,FLEX,C33BBK,CHN,CHN,RENOLD MANUFACTURER NAME : RENOLD MANUFACTURER PART NUMBER : C33BBK	SET

10041	16271500P	51150332	TYPE : INDATOR,DIAL,513517T,TST,MSR,MSR,MTUTYO APPLICATION : MEASUREMENT MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 513-517T	SET
10042	16261900P	51150371	TYPE : FILTER,FLD,AGZ0750,REMOVL,SEPTR CONNECTION DETAILS : 1/2 IN I/LTX1-1/2 IN O/LT MATERIAL : POLYESTER RESIN,ALUMINIUM MATERIAL : FRAME PRESSURE RATING : 16 BAR MAX SERVICE FLUID : WTR TEMPERATURE RATING : 65 DEG C SPECIAL FEATURES : 99 % AT 10 UM RETNTN MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : AG-Z 0750 ADDITIONAL SPECN : 4.5 L VOL END ITEM NAME : REMOVL	EA
10043	20121200P	51150394	TYPE : CABLE ASSY,SPL,RPCAT6Y5M,CAT 6,5M,NTWRK LENGTH : 5 M APPLICATION : NTWRK CORE CONSTRUCTION : UTP COLOUR : YLW MANUFACTURER NAME : RARTAN MODEL NUMBER : RPCAT6Y5M	EA
10044	20121200P	51150395	TYPE : CABLE ASSY,SPL,RPCAT6Y10M,CAT 6,10M LENGTH : 10 M APPLICATION : NTWRK CORE CONSTRUCTION : UTP COLOUR : YLW MANUFACTURER NAME : RARTAN MODEL NUMBER : RPCAT6Y10M	EA
10045	13111100P	51150405	MATERIAL : ALUMINIUM APPLICATION : LOUDSPEAKER,EM,CAP15WT,AL,GPA SYS,GPA MOUNTING DETAILS : WAL BKT MANUFACTURER NAME : DNH,USA MANUFACTURER PART NUMBER : CAP-15W (T) MATERIAL : ALUMINIUM APPLICATION : LOUDSPEAKER,EM,CAP15WT,AL,GPA SYS,GPA MOUNTING DETAILS : WAL BKT MANUFACTURER NAME : DNH,USA MANUFACTURER PART NUMBER : CAP-15W (T)	PC
10046	13111100P	51150412	TYPE : LOUDSPEAKER,EM,DHPDST40EEEXENT,AL,ANTSTC MATERIAL : ALUMINIUM,ANTI-STATIC MATERIAL : POLYAMIDE APPLICATION : GPA SYS MOUNTING DETAILS : UNEF 1 3/8-18,BKT MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DHP_DST-40EEEXENT TYPE : LOUDSPEAKER,EM,DHPDST40EEEXENT,AL,ANTSTC MATERIAL : ALUMINIUM,ANTI-STATIC MATERIAL : POLYAMIDE APPLICATION : GPA SYS MOUNTING DETAILS : UNEF 1 3/8-18,BKT MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DHP_DST-40EEEXENT	PC
10047	16261300P	51150457	DIMENSION SIZE : 200 MM DIST BTWN SHFT SHAFT DIAMETER : 79 MM DRVN,100 MM DRVR APPLICATION : CPLG,SHFT,FLEX,MHSS0450X1362000,200MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0450-X136-2000	SET
10048	16261100P	51150459	DESIGNATION : 22218 CJ/W33 BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,SA,22218CJ/W33,90MM,160MM TYPE : METRIC,SPHERICAL SERIES : 22200 ROW : DBL DESIGN STANDARD : ISO 15	PC
10049	14101400P	51150682	TYPE : HEATER,SPC,EL,SP80W,DUCT,ABB MATERIAL : AL MANUFACTURER PART NUMBER : SP-80W END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : 6300A,3P4W+EARTH END ITEM ELECTRICAL RATING : 400 VAC,50 HZ END ITEM NAME : LOW VOLTAGE NON-SEGREGATED BUS END ITEM NAME : DUCT	PC
10050	14101400P	51150683	TYPE : SWITCH,THERMO,TMS120,DUCT,ABB MANUFACTURER PART NUMBER : TMS-120 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : 6300A,3P4W+EARTH END ITEM ELECTRICAL RATING : 400 VAC,50 HZ END ITEM NAME : DUCT END ITEM NAME : LOW VOLTAGE NON-SEGREGATED BUS	PC
10051	14101400P	51150739	TYPE : RCD,2CSF204006R3400,LV LEAKAGE SENSITIVITY : 300 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 230/400 VAC CURRENT RATING : 40 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204006R3400 MODEL NUMBER : FH204 AC-40/0,3	PC



10052	14101400P	51150881	TYPE : MOTOR,AC,INDCTN,1HP,230/400VAC,50HZ,3PH POWER RATING : 1 HP VOLTAGE RATING : 230/400 VAC FREQUENCY RATING : 50 HZ NUMBER OF PHASE : 3 PH CURRENT RATING : 2.9/1.7 A SPEED RATING : 2850 RPM FRAME SIZE : 56C MOUNTING DETAILS : F1 INSULATION CLASS : CL B DIRECTION OF ROTATION : CW/CCW METHOD OF COOLING : TEFC HAZARD AREA CLASSIFICATION : CLASS 1 GROUP D,CLASS 2 GROUP HAZARD AREA CLASSIFICATION : F/G NUMBER OF POLE : 2:00 PM	PC
10053	14101400P	51150905	TYPE : CB,1SDA068397R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA068397R0001	PC
10054	16271500P	51150992	APPLICATION : WRENCH ST,COMB BX OE,JSCVT9S,FL,PLSH FINISH : FL,PLSH MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : JSCVT-9S	SET
10055	14101400P	51151060	TYPE : FUSE,CART,3NW10200HG,LV,600VAC,2A,13/32" VOLTAGE RATING : 600 VAC CURRENT RATING : 2:00 AM DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : STD OPERATING CLASS : CL CC INDICATOR (Y/N) : NO MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3NW10200HG SUBASSEMBLY NAME/MODEL : EMERGENCY DIESEL ENGINE SUBASSEMBLY NAME/MODEL : GENERATOR	PC
10056	20250000P	51151118	TYPE : MODULE,PROC CTRL,9013000X,CTRL,HACH MANUFACTURER PART NUMBER : 9013000X END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : LXV404.99.055022/SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
10057	20250000P	51151119	TYPE : CIRCUIT CARD,9012700,CTRL,HACH,FLW MANUFACTURER PART NUMBER : 9012700 MODEL NUMBER : SC200 ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : LXV404.99.055022/SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
10058	20250000P	51151120	TYPE : MODULE,PROC CTRL,9012800,CTRL,HACH,I/P MANUFACTURER PART NUMBER : 9012800 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : LXV404.99.055022/SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
10059	16261900P	51151185	TYPE : CASING,SCRN,WEL,VEE-WRE LATRL,316,1-1/2" MATERIAL : 316 CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : NPT APPLICATION : FLTR DIMENSION SIZE : 0.15 MM SLOT,560 MM LG,3 MM DIMENSION SIZE : THK WALL MANUFACTURER NAME : JHNFTN	PC
10060	16261900P	51151195	TYPE : CASING,SCRN,WEL,VEE-WRE LATRL,316,1-1/2" MATERIAL : 316 CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : NPT APPLICATION : FLTR DIMENSION SIZE : THK WALL DIMENSION SIZE : 1.15 MM SLOT,660 MM LG,3 MM MANUFACTURER NAME : JHNFTN	PC
10061	16261900P	51151199	TYPE : CASING,SCRN,WEL,VEE-WRE LATRL,316,1-1/2" MATERIAL : 316 CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : NPT APPLICATION : FLTR DIMENSION SIZE : 0.15 MM SLOT,760 MM LG,3 MM DIMENSION SIZE : THK WALL MANUFACTURER NAME : JHNFTN	PC
10062	25131000P	51151233	TRADE NAME : - TYPE : MUNCHYS, BISCUIT, ASSORTED FLAVOUR : - INGREDIENTS : - APPLICATION : - PACKAGE DETAILS : TIN/700 GM MANUFACTURER NAME : MUNCHS	TN
10063	20250000P	51151272	TYPE : MODULE,PROC CTRL,9012900X,CTRL,HACH,PH & MANUFACTURER PART NUMBER : 9012900X END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : LXV404.99.055022/SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
10064	16271500P	51151288	TYPE : TABLE,WRK,WB2000WA,MULTI-LYR,0.75M WX2M DIMENSION SIZE : 0.75 M WX2 M LGX0.85 M H MATERIAL : BLK BEECHWD APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : WB.2000WA	PC

10065	13151100P	51151289	TYPE : PROJECTOR,VID,EBX31,234X297X77MM,PROJT DIMENSION SIZE : 234X297X77 MM APPLICATION : PROJECT PRESENTATION SPECIAL FEATURES : 2.4 KG WT MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-X31 TYPE : PROJECTOR,VID,EBX31,234X297X77MM,PROJT DIMENSION SIZE : 234X297X77 MM APPLICATION : PROJECT PRESENTATION SPECIAL FEATURES : 2.4 KG WT MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-X31	EA
10066	16271500P	51151290	TYPE : VICE,BENCH PIP,1224150,360DEG SWVL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1224-150	PC
10067	20121200P	51151301	TYPE : MODULE,PROC CTRLR,MV156EMNETR,COMNCATN APPLICATION : PLC MANUFACTURER NAME : PROSFT MANUFACTURER PART NUMBER : MV156E-MNETR	PC
10068	16271500P	51151302	TYPE : HOIST,2T85KGS,HYD,FLDG,LVR VIT-II,2T CAPACITY : 2 T FINISH : RED MANUFACTURER NAME : AIRMAC MANUFACTURER PART NUMBER : 2T 85KGS	EA
10069	16261900P	51151336	DIMENSION SIZE : 6 IN ODX56 IN LG MICRON RATING : 1 MATERIAL : FG SERVICE FLUID : JET A1 FL APPLICATION : ELMNT,FTLR,P71422,6"ODX56"LG,1,FG,JET MANUFACTURER NAME : FADI MANUFACTURER PART NUMBER : P,7-1422	PC
10070	16261900P	51151337	DIMENSION SIZE : 6 IN ODX56 IN LG MICRON RATING : 5 MATERIAL : FG SERVICE FLUID : JET A1 FL APPLICATION : ELMNT,FTLR,EIMF541422,6"ODX56"LG,5,FG MANUFACTURER NAME : FADI MANUFACTURER PART NUMBER : EIMF5.4-1422	PC
10071	20250000P	51151413	TYPE : CABLE ASSY,SPL,5796100,ANAL,HACH,50FT LENGTH : 50 FT MANUFACTURER PART NUMBER : 57961-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SOLITAX SC END ITEM NAME : {ANAL_DOA} END ITEM NAME : {ANAL_TA}	EA
10072	16261900P	51151426	DIMENSION SIZE : 3-1/2 IN ID X 6 IN OD X 56 IN DIMENSION SIZE : LG MICRON RATING : 5 MATERIAL : FG SERVICE FLUID : JET A1 FL FLOW RATE : 224 GPM APPLICATION : ELMNT,FTLR,FO656A5,3-1/2"IDX6"ODX56"LG,5 PRESSURE RATING : 5 BAR TEMPERATURE RATING : 120 DEG C MANUFACTURER NAME : PARKER VELCON MANUFACTURER PART NUMBER : FO-656A5	PC
10073	16261900P	51151428	DIMENSION SIZE : 6 IN DIA X 56 IN LG MICRON RATING : 0.4 MATERIAL : FG SERVICE FLUID : JET A1 FL APPLICATION : ELMNT,FTLR,I656C5TB,6"DIA X 56"LG,0.4,FG MANUFACTURER NAME : PARKER VELCON MANUFACTURER PART NUMBER : I-656C5TB	PC
10074	16261900P	51151446	DIMENSION SIZE : 6 IN ODX48 IN LG MATERIAL : SS SERVICE FLUID : JET A1 FL APPLICATION : ELMNT,FTLR,SO648V5,6"ODX48"LG,SS,JET MESH NUMBER : 200 MANUFACTURER NAME : PARKER VELCON MANUFACTURER PART NUMBER : SO-648V5	PC
10075	16261900P	51151452	DIMENSION SIZE : 6 IN DIA X 48 IN LG MATERIAL : TREATD SYN SERVICE FLUID : JET A1 FL APPLICATION : ELMNT,FTLR,606C91244P,6"DIA X 48"LG,TREATD MESH NUMBER : 200 MANUFACTURER NAME : FADI MANUFACTURER PART NUMBER : 60.6C9-1244/P	PC
10076	14101400P	51151524	TYPE : RCD,A9R12263,E/L CB,LV,LV,100MA,2P TYPE : LOW VOLTAGE LEAKAGE SENSITIVITY : 100 MA NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230/240 V CURRENT RATING : 63 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9R12263	PC
10077	18151500P	51151626	TYPE : HIGH CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA

10078	18151500P	51151627	TYPE : HIGH CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10079	18151500P	51151628	TYPE : HIGH CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10080	18151500P	51151629	TYPE : HIGH CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10081	18151500P	51151630	TYPE : HIGH CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10082	18151500P	51151631	TYPE : HIGH CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10083	18151500P	51151643	TYPE : HIGH CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10084	18151500P	51151644	TYPE : HIGH CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10085	18151500P	51151645	TYPE : HIGH CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10086	18151500P	51151646	TYPE : HIGH CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10087	18151500P	51151647	TYPE : HIGH CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA

10088	18151500P	51151648	TYPE : HIGH CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10089	18151500P	51151649	TYPE : HIGH CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10090	18151500P	51151650	TYPE : HIGH CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10091	18151500P	51151651	TYPE : HIGH CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10092	20250000P	51151656	TYPE : SALT BRIDGE,SNSR,SBR1SV,HACH,OTR JUNCT MANUFACTURER PART NUMBER : SB-R1SV END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : PD1R1 END ITEM NAME : PHD ANALOGUE SENSOR	PC
10093	18151500P	51151662	TYPE : HIGH CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10094	18151500P	51151663	TYPE : HIGH CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10095	18151500P	51151664	TYPE : HIGH CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10096	18151500P	51151690	TYPE : HIGH CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10097	18151500P	51151691	TYPE : HIGH CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA

10098	18151500P	51151722	TYPE : HIGH CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10099	18151500P	51151723	TYPE : HIGH CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BLK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OSR APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216125	PAA
10100	18151500P	51151724	TYPE : MID CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10101	18151500P	51151725	TYPE : MID CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10102	18151500P	51151726	TYPE : MID CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10103	18151500P	51151727	TYPE : MID CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10104	18151500P	51151728	TYPE : MID CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10105	18151500P	51151730	TYPE : MID CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10106	18151500P	51151731	TYPE : MID CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10107	14101400P	51151733	TYPE : CB,A9F74450,MINI,LV,440V,3PH,50A,4P,6KA VOLTAGE RATING : 440 V NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74450	PC

10108	14101400P	51151737	TYPE : CB,A9F74150,MINI,LV,220-240V,1PH,50A,1P VOLTAGE RATING : 220-240 V NUMBER OF PHASE : 1 PH CURRENT RATING : 50 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74150	PC
10109	14101400P	51151740	TYPE : CB,A9F74106,MINI,LV,220-240V,1PH,6A,1P VOLTAGE RATING : 220-240 V NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74106	PC
10110	18151500P	51151742	TYPE : MID CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10111	18151500P	51151743	TYPE : MID CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10112	18151500P	51151744	TYPE : MID CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10113	18151500P	51151745	TYPE : MID CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10114	18151500P	51151746	TYPE : MID CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10115	18151500P	51151747	TYPE : MID CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10116	18151500P	51151748	TYPE : MID CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10117	18151500P	51151749	TYPE : MID CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA

10118	18151500P	51151750	TYPE : MID CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10119	18151500P	51151751	TYPE : MID CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10120	14101400P	51151773	TYPE : CB,A9F74110,MINI,LV,220-240V,1PH,10A,1P VOLTAGE RATING : 220-240 V NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F74110	PC
10121	18151500P	51151782	TYPE : MID CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10122	18151500P	51151783	TYPE : MID CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141	PAA
10123	18151500P	51151784	TYPE : MID CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10124	18151500P	51151785	TYPE : MID CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10125	18151500P	51151786	TYPE : MID CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10126	18151500P	51151787	TYPE : MID CUT SIZE : SZ 14 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216141 ADDITIONAL SPECN : NEVADA	PAA
10127	18151500P	51151788	TYPE : MID CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA

10128	18151500P	51151789	TYPE : MID CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10129	18151500P	51151790	TYPE : MID CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10130	18151500P	51151791	TYPE : MID CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10131	18151500P	51151812	TYPE : MID CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10132	18151500P	51151813	TYPE : MID CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10133	18151500P	51151814	TYPE : MID CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10134	18151500P	51151815	TYPE : MID CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10135	18151500P	51151816	TYPE : MID CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10136	18151500P	51151817	TYPE : MID CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216120	PAA
10137	18151500P	51151818	TYPE : LOW CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA



10138	18151500P	51151819	TYPE : LOW CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10139	18151500P	51151820	TYPE : LOW CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10140	18151500P	51151821	TYPE : LOW CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10141	18151500P	51151832	TYPE : LOW CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10142	18151500P	51151833	TYPE : LOW CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10143	18151500P	51151834	TYPE : LOW CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10144	18151500P	51151835	TYPE : LOW CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10145	18151500P	51151836	TYPE : LOW CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10146	18151500P	51151837	TYPE : LOW CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA
10147	18151500P	51151838	TYPE : LOW CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216134	PAA

10148	18151500P	51151839	TYPE : LOW CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10149	18151500P	51151840	TYPE : LOW CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10150	18151500P	51151841	TYPE : LOW CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10151	18151500P	51151872	TYPE : LOW CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10152	18151500P	51151873	TYPE : LOW CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10153	18151500P	51151874	TYPE : LOW CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10154	18151500P	51151875	TYPE : LOW CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10155	18151500P	51151876	TYPE : LOW CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10156	18151500P	51151877	TYPE : LOW CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10157	18151500P	51151878	TYPE : LOW CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA

10158	18151500P	51151879	TYPE : LOW CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BRN SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10159	18151500P	51151880	TYPE : LOW CUT SIZE : SZ 3 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10160	18151500P	51151881	TYPE : LOW CUT SIZE : SZ 4 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10161	18151500P	51151892	TYPE : LOW CUT SIZE : SZ 5 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10162	18151500P	51151893	TYPE : LOW CUT SIZE : SZ 6 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10163	18151500P	51151894	TYPE : LOW CUT SIZE : SZ 7 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10164	18151500P	51151895	TYPE : LOW CUT SIZE : SZ 8 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10165	18151500P	51151896	TYPE : LOW CUT SIZE : SZ 9 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10166	18151500P	51151897	TYPE : LOW CUT SIZE : SZ 10 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10167	18151500P	51151898	TYPE : LOW CUT SIZE : SZ 11 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA

10168	18151500P	51151899	TYPE : LOW CUT SIZE : SZ 12 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10169	18151500P	51151900	TYPE : LOW CUT SIZE : SZ 13 MATERIAL : LTHR COLOUR : BLACK SOLE DETAILS : - TOE DETAILS : STL TOE CAP ENVIRONMENTAL PROTECTION : OIL & SLP REST APPLICATION : - MANUFACTURER NAME : KRUSHR MODEL NUMBER : 216154	PAA
10170	20250000P	51151902	TYPE : PARTS KT,4669100,CTRL,HACH MANUFACTURER PART NUMBER : 46691-00 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	KIT
10171	16271200P	51151909	TYPE : THREADING M/C,PIP BT,QT4CI,1/2TO 4" CAPACITY : 1/2 TO 4 IN POWER RATING : 0.75 KW POWER SUPPLY : 240 VAC,50 HZ MANUFACTURER NAME : HLM MANUFACTURER PART NUMBER : QT4-CI	EA
10172	16271500P	51151980	APPLICATION : WRENCH ST,COMB BX OE,440JE29,MTRC,FACOM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JE29	SET
10173	16271500P	51151981	APPLICATION : WRENCH,ADJ,113A8T,PO4CTD,FACOM,113A.8T FINISH : PO4 CTD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.8T	PC
10174	20111100P	51151991	TYPE : POWER SUPPLY,8951370010,CP M SNT,SWD OUTPUT VOLTAGE RATING : 24 V OUTPUT CURRENT RATING : 20 A POWER RATING : 500 W MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : 8951370010	PC
10175	16271500P	51152003	DIMENSION SIZE : 3/8X7/16 IN APPLICATION : WRENCH,SKT,66A38X716,3/8X7/16" TYPE : COMBINATION,HINGED MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 66A.3/8X7/16	PC
10176	16271500P	51152007	DIMENSION SIZE : 6X7 MM APPLICATION : WRENCH,SKT,66A6X7,6X7MM,6X7MM,COMB,HNGD TYPE : COMBINATION,HINGED MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 66A.6X7	PC
10177	20130000P	51152049	TYPE : CONVERTER,DC/DC,2320568,24VDC,20A,SCRW OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 20 A ELECTRICAL CONNECTION DETAILS : SCRW TRMNL MOUNTING DETAILS : DIN RAIL APPLICATION : PROGBL ELTRNC SYS MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : {2320568} MANUFACTURER PART NUMBER : {QUINT-PS/24DC/24DC/20/CO}	PC
10178	16271500P	51152073	APPLICATION : BAR,PRY,D3J3,FACOM,D.3J3 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : D.3J3	SET
10179	14101400P	51152089	TYPE : CB,A9N2P06C,MINI,LV,240/440VAC,1PH,6A,2P VOLTAGE RATING : 240/440 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9N2P06C	PC
10180	16271500P	51152160	APPLICATION : SOCKET ST,WR,R420P,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R420P	SET
10181	16271500P	51152161	APPLICATION : SOCKET ST,WR,R418AU,FACOM,R.418AU MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R.418AU	ST
10182	14101400P	51152242	TYPE : CB,G63C25,MULDD CSE,LV,415V,3PH,25A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MANUFACTURER PART NUMBER : G63C25	PC
10183	16271500P	51152253	TYPE : BAG,TL,BACKPACK WORLD390307410,BCKPKC MATERIAL : FAB APPLICATION : TOOL & PPE SPECIAL FEATURES : W/ BLT MANUFACTURER NAME : DEUTER MODEL NUMBER : BACKPACK WORLD-39030-7410	PC

10184	14101400P	51152284	TYPE : RCD,609839,LV,10KA BREAKING CAPACITY : 10 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 1:00 PM VOLTAGE RATING : 240 V MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MANUFACTURER PART NUMBER : 609839 MODEL NUMBER : DM60C10/030	PC
10185	14101400P	51152286	TYPE : CB,G62C04,MULDD CSE,LV,415V,1PH,4A,2P VOLTAGE RATING : 415 V NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MANUFACTURER PART NUMBER : G62C04	PC
10186	14101400P	51152287	TYPE : CB,G62C02,MULDD CSE,LV,415V,1PH,2A,2P VOLTAGE RATING : 415 V NUMBER OF PHASE : 1 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MANUFACTURER PART NUMBER : G62C02	PC
10187	14101100P	51152339	TYPE : ARRESTER,EL,MPOCAE3,6-250VDC VOLTAGE RATING : 6-250 VDC MANUFACTURER NAME : GENERAL ELECTRIC COMPANY MODEL NUMBER : MPOC-AE3	PC
10188	16171300P	51152350	TYPE : HOSE ASSY,NM,NON-SKIVE,15.9MM,28.5MM,OIL INSIDE DIAMETER : 15.9 MM OUTSIDE DIAMETER : 28.5 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 2 M CONNECTION DETAILS : 5/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10189	16171300P	51152374	TYPE : HOSE ASSY,NM,NON-SKIVE,15.9MM,28.5MM,OIL INSIDE DIAMETER : 15.9 MM OUTSIDE DIAMETER : 28.5 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 7 M CONNECTION DETAILS : BOTH END CONNECTION DETAILS : 5/8 IN JIC F SS 316 SWIVEL COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10190	16171300P	51152376	TYPE : HOSE ASSY,NM,NON-SKIVE,15.9MM,28.5MM,OIL INSIDE DIAMETER : 15.9 MM OUTSIDE DIAMETER : 28.5 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 6 M CONNECTION DETAILS : 5/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10191	14101400P	51152391	TYPE : CB,LV433302,MULDD CSE,LV,690VAC,3PH,100A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 75 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV433302 MODEL NUMBER : NSX100HB1	PC
10192	16261200P	51152407	TYPE : BELT,V,3-3V475,3V,0.38",RBR IMPREG FAB DESIGNATION : 3-3V475 SECTION : 3V WIDTH : 0.38 IN MATERIAL : RUBBER IMPREGNATED FABRIC MATERIAL : COVER HEIGHT : 0.41 IN	PC
10193	14101400P	51152497	TYPE : FUSE,CART,LV,HRC,500VAC,2/6A,9/16",2" TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 2/6 A DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 80 KA TERMINAL DETAILS : EC OPERATING CLASS : CL GR INDICATOR (Y/N) : YES	PC

10194	14101400P	51152498	TYPE : FUSE,CART,FR14AM50V1PW2156,LV,HRC,500VAC TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 1:00 AM DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES MANUFACTURER PART NUMBER : FR14AM50V1PW2156	PC
10195	14101400P	51152500	TYPE : FUSE,CART,LV,HRC,500VAC,4A,9/16",2" TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 4:00 AM DIAMETER : 9/16 IN LENGTH : 2 IN BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
10196	14101400P	51152503	TYPE : FUSE,CART,LV,HRC,690VAC,10A,22MM,58MM TYPE : CAPACITY VOLTAGE RATING : 690 VAC CURRENT RATING : 10:00 AM DIAMETER : 22 MM LENGTH : 58 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
10197	14101400P	51152514	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,125A,80KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 125 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL AM INDICATOR (Y/N) : YES	PC
10198	14101400P	51152552	TYPE : CB,LV433622,MULDD CSE,LV,690VAC,3PH,400A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 75 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV433622 MODEL NUMBER : NSX400HB1	PC
10199	14101400P	51152553	TYPE : CB,LV429572,MULDD CSE,LV,415VAC,63A,4P VOLTAGE RATING : 415 VAC CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429572 MODEL NUMBER : NSX100B	PC
10200	14101400P	51152554	TYPE : CB,LV429575,MULDD CSE,LV,415VAC,3PH,32A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429575 MODEL NUMBER : NSX100B	PC
10201	14101400P	51152555	TYPE : CB,LV429576,MULDD CSE,LV,415VAC,3PH,25A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429576 MODEL NUMBER : NSX100B	PC
10202	14101400P	51152556	TYPE : CB,LV429577,MULDD CSE,LV,415VAC,3PH,16A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429577 MODEL NUMBER : NSX100B	PC
10203	14101400P	51152557	TYPE : CB,LV430330,MULDD CSE,LV,415V,3PH,160A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV430330 MODEL NUMBER : NSX160B	PC
10204	14101400P	51152558	TYPE : CB,LV430331,MULDD CSE,LV,415V,3PH,125A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 125 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 25 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV430331 MODEL NUMBER : NSX160B	PC

10205	14101400P	51152600	TYPE : CB,24981,MINI,LV,230VAC,1PH,1A,2P,15KA VOLTAGE RATING : 230 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 24981	PC
10206	14101400P	51152601	TYPE : CB,24984,MINI,LV,400VAC,1PH,4A,2P,15KA VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 24984	PC
10207	14101400P	51152622	TYPE : CB,24225,MINI,LV,230/400V,3PH,4A,4P,6KA VOLTAGE RATING : 230/400 V NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 24225	PC
10208	14101400P	51152637	TYPE : CB,25814,MINI,LV,415VAC,1PH,4A,2P,6KA VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 25814	PC
10209	16271500P	51152696	TYPE : BINOCULARS,LYNX GEN1,2.5X40MM,DGTL IMGNG SIZE : 2.5X40 MM APPLICATION : DIGITAL IMAGING & RECORDING MANUFACTURER NAME : BUSHNE MODEL NUMBER : LYNX GEN1	PC
10210	14101400P	51152707	TYPE : FUSEHOLDER,BCK,3NW75330HG,600V,30A,CART VOLTAGE RATING : 600 V CURRENT RATING : 30 A FUSE TYPE : CART NUMBER OF FUSE : 1 NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3NW75330HG	PC
10211	20141300P	51152736	TYPE : DETECTOR,70103944 GAUGE,E&H MANUFACTURER PART NUMBER : {70103944} MANUFACTURER PART NUMBER : {70103940} END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : PROSERVO NMS5 END ITEM NAME : TANK GAUGE INSTRUMENT	EA
10212	16171300P	51152795	TYPE : HOSE ASSY,NM,NON-SKIVE,15.9MM,28.5MM,OIL INSIDE DIAMETER : 15.9 MM OUTSIDE DIAMETER : 28.5 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 0.6 M CONNECTION DETAILS : 5/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10213	16171300P	51152800	TYPE : HOSE ASSY,NM,NON-SKIVE,9.5MM,21.4MM,OIL INSIDE DIAMETER : 9.5 MM OUTSIDE DIAMETER : 21.4 MM MATERIAL : SYNTHETIC RUBBER COVER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : OIL RESISTANT SYNTHETIC RUBBER LENGTH : 6 M CONNECTION DETAILS : 3/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10214	16271500P	51152809	TYPE : SOCKET ST,WR,NS550A,MTRC,IMP,LG REA DIMENSION SIZE : 10-32 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS.550A	ST
10215	16271500P	51152860	TYPE : ADAPTER,SKT WR,NS232B,IMP,3/4X1/2" DRIVE SIZE : 3/4X1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NS.232B	PC

10216	16171300P	51152880	TYPE : HOSE ASSY,NM,NON-SKIVE,15.9MM,28.5MM,OIL INSIDE DIAMETER : 15.9 MM OUTSIDE DIAMETER : 28.5 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 6 M CONNECTION DETAILS : 5/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG SPECIAL FEATURES : W/ FIR PRF WRAP DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10217	16171300P	51152881	TYPE : HOSE ASSY,NM,NON-SKIVE,9.5MM,21.4MM,OIL INSIDE DIAMETER : 9.5 MM OUTSIDE DIAMETER : 21.4 MM MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : CORE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 1 M CONNECTION DETAILS : 3/8 IN JIC F SS 316 SWIVEL CONNECTION DETAILS : BOTH END COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 200 BAR WKG SPECIAL FEATURES : W/ FIR PRF WRAP DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
10218	16271500P	51152889	TYPE : SOCKET WR ATT,ST14,BIT SKT,HEX,1/2"DRV DIMENSION SIZE : 1/2 IN DRV MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : ST.1/4	SET
10219	14101400P	51152967	TYPE : FUSE,CART,0430700000,250V,1A VOLTAGE RATING : 250 V CURRENT RATING : 1.00 AM MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : 430700000 MODEL NUMBER : G 20/1A/F SUBASSEMBLY NAME/MODEL : ESSNL GEN SET	EA
10220	25171800P	51152982	ITEM NAME: BAG, CLTHG, DFL, 40L, BLU, HYPRGR TYPE: DUFFLE CAPACITY: 40 L COLOUR: BLUE MANUFACTURER NAME: HYPERGEAR BAG CODE : 30403 SPECIFICATIONS: IPX6-PROTECTION AGAINST HEAVY WATER PROJECTION	PC
10221	16261100P	51153049	APPLICATION : SEAL ST,389831,PLWBK,DGE SERVICE FLUID : DUST MANUFACTURER PART NUMBER : 389831 END ITEM MANUFACTURER NAME : DODGE END ITEM MODEL NUMBER : PLX 5.7/16 END ITEM NAME : PILLOW BLOCK	KIT
10222	16261100P	51153051	APPLICATION : SEAL ST,389832,PLWBK,DGE SERVICE FLUID : DUST MANUFACTURER PART NUMBER : 389832 END ITEM MANUFACTURER NAME : DODGE END ITEM MODEL NUMBER : PLX 6 END ITEM NAME : PILLOW BLOCK	KIT
10223	16261300P	51153057	DIMENSION SIZE : 175 MM DIST BTWN SHFT SHAFT DIAMETER : 118 MM DRVN,106.4 MM DRVR APPLICATION : CPLG,SHFT,FLEX,XMOS400,175MM DIST BTWN BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : XMOS 400	SET
10224	16261600P	51153102	TYPE : SHAFT,1.0,SERIES 36,GB,MARLEY,DRV,3358MM LENGTH : 3358 MM POSITION/ITEM NUMBER : 1 SUBASSEMBLY MANUFACTURER NAME : REXNORD INC/ADDAX END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 36 END ITEM NAME : GB	PC
10225	16271500P	51153138	TYPE : SKT WR ATT,SV6B,SPNE BIT,SPNE BIT,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : SV.6B	PC
10226	20111100P	51153150	TYPE : TERMINAL,DATA PROCSG,LXTT150,TCH PNL,TFT APPLICATION : ONSITE GUIDNCE SYS DISPLAY SIZE : 15 IN POWER SUPPLY : 24 VDC,20-30 VDC RESOLUTION : 1024X768 HI MANUFACTURER NAME : BEIJER MANUFACTURER PART NUMBER : LXT-T150	PC
10227	16271500P	51153175	TYPE : CHEST,DWR,2235AT2,534X358MM,WKSH TL,WKSH DIMENSION SIZE : 534X358 MM APPLICATION : WKSH TL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2235.AT2	EA
10228	16271500P	51153190	TYPE : INDATOR,DIAL,812.ANT GRADUATION : 1/100 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 812.ANT	PC
10229	16271500P	51153191	APPLICATION : INDATOR,DIAL,812.P MANUFACTURER NAME : FACOM MODEL NUMBER : 812.P	PC
10230	20111100P	51153192	TYPE : MODULE,PROC CTLR,601110019,I/F,HMI OPER APPLICATION : HUMAN MACHINE INTERFACE APPLICATION : OPERATOR PANEL MANUFACTURER NAME : BEIJER MANUFACTURER PART NUMBER : 601110019 MODEL NUMBER : EM-CAN/J1939	PC



10231	14101400P	51153194	TYPE : METER,FREQ,2FQ9601,45-55HZ,ANLG,96X96MM MEASURING RANGE : 45-55 HZ DISPLAY TYPE : ANLG DIAL SIZE : 96X96 MM ACCURACY : CL 0.5 ENVIRONMENTAL PROTECTION : IP52 HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DEIF MANUFACTURER PART NUMBER : 2FQ9601	PC
10232	14101400P	51153195	TYPE : VOLTMETER,2EVQ96,AC,0-150V,ANLG,96X96MM MEASURING RANGE : 0-150 V DISPLAY TYPE : ANLG DIAL SIZE : 96X96 MM ACCURACY : CL 1.5 ENVIRONMENTAL PROTECTION : IP54 HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DEIF MANUFACTURER PART NUMBER : 2EVQ96	PC
10233	16271500P	51153212	TYPE : BASE,MAG,8122,STND,52X40X47MM DIMENSION SIZE : 52X40X47 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 812.2	PC
10234	16271500P	51153237	TYPE : V-BLOCK,1202,120X120X38MM,STL DIMENSION SIZE : 120X120X38 MM MATERIAL : STL MANUFACTURER NAME : FACOM MODEL NUMBER : 1202	SET
10235	16271500P	51153239	TYPE : NIPPERS,495A20EL,H/D,H/D,FACOM,495A,20EL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 495A,20EL	PC
10236	16271500P	51153244	TYPE : PLIERS,DIAG CUT,19220CPE,NPPR,NPPR,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 192.20CPE	PC
10237	16271500P	51153245	TYPE : PLIERS,19316CPE,RND NN,RND NN,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 193.16CPE	PC
10238	16271500P	51153246	TYPE : PLIERS,19516CPE,SHT HLF RN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 195.16CPE	PC
10239	16271500P	51153267	TYPE : PLIERS,18917CPE,RN,RN,FACOM,189.17CPE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 189.17CPE	PC
10240	16271500P	51153268	TYPE : PLIERS,CIRCLIP,PCSNJ4,STRGT NSE,10-60MM APPLICATION : 10-60 MM CIRCLIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : PCSNJ4	SET
10241	16271500P	51153282	TYPE : PLIERS,18820CPE,FL NSE,SERR JW,SHTED TYPE : PLIERS,18820CPE,FL NSE,SERR JW,SHTED DIMENSION SIZE : 200 MM LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 188.20CPE	PC
10242	16261900P	51153317	TYPE : PLATE,12507,SCRN,ROTEX,SLD MANUFACTURER PART NUMBER : 12507 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19530	PC
10243	16261900P	51153318	TYPE : SOCKET,26238,SCRN,ROTEX,CASTG,SLD MANUFACTURER PART NUMBER : 26238 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19530	PC
10244	16261900P	51153319	TYPE : CAP ASSY,80041,SCRN,ROTEX MANUFACTURER PART NUMBER : 80041 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72D END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19530	EA
10245	16271500P	51153607	APPLICATION : FILE ST,HND,CLEDAM100A,FACOM,CLE.DAM100A MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : CLE.DAM100A	SET
10246	16271500P	51153609	APPLICATION : FILE ST,HND,AS12LBP160T0A,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AS.12LBP160T0A	SET
10247	16271500P	51153780	TYPE : LOCKOUT DE,ALL1112PPRD,HASPS,RND,30MM DIMENSION SIZE : 30 MM WX130 MM LG,39 MM MATERIAL : AL JW,PP COLOUR : RED MANUFACTURER NAME : FL SL MANUFACTURER PART NUMBER : ALL-1112-PP-RD	EA
10248	16271500P	51153802	TYPE : LOCKOUT DE,ALL1112PPRD,HASPS,RND,30MM DIMENSION SIZE : 30 MM WX130 MM LG,39 MM MATERIAL : AL JW,PP COLOUR : BLU MANUFACTURER NAME : FL SL MANUFACTURER PART NUMBER : ALL-1112-PP-RD	EA
10249	20171510P	51153809	Item Name (to purchase): GENERATOR,SIGNAL Manufacturer: DWYER Application: CURRENT/VOLTAGE SIGNAL GENERAT Model Number: MODEL CSG	PC

10250	20171510P	51153858	ITEM NAME: DISPLAY, OPTO-E, MODEL GDL, LOGGER, GRPICL TYPE: GRAPHICAL APPLICATION: DATA RECORDER MANUFACTURER NAME: DWYER INSTRUMENTS INC MODEL NUMBER: MODEL GDL END ITEM NAME: DATA LOGGER	PC
10251	16271500P	51153949	TYPE: CHISEL PUNCH KT,MW,MODCG1,W/ MDULE TRY FURNISHED ITEMS: W/ MDULE TRY MANUFACTURER NAME: FACOM MANUFACTURER PART NUMBER: MOD.CG1	SET
10252	24271000P	51153969	SERVICE FLUID: WTR APPLICATION: FLTR ELE,PURIF,TK7505C1,WTR,WTR,PNSONC MANUFACTURER NAME: PNSONC MANUFACTURER PART NUMBER: TK7505C1	PC
10253	13111100P	51154130	TYPE: EARPHONE,ESPA1,EARBUD MANUFACTURER NAME: AVT COMMUNICATIONS MODEL NUMBER: ES-PA1 TYPE: EARPHONE,ESPA1,EARBUD MANUFACTURER NAME: AVT COMMUNICATIONS MODEL NUMBER: ES-PA1	SET
10254	14101400P	51154271	TYPE: RESISTOR,FXD,C FLM,HI STBLY,10K OHM,STD RESISTANCE: 10 K OHM TOLERANCE: STD POWER RATING: 0.5 W DIMENSION SIZE: 3.3 MM DIA TERMINAL DETAILS: 0.7 MM DIA PB	PC
10255	13111100P	51154287	ENVIRONMENTAL PROTECTION: IP67,WTRPROF APPLICATION: MICROPHONE,MAG,ESM07W,IP67,WTRPROF SPECIAL FEATURES: HEAVY DUTY MANUFACTURER NAME: AVT COMMUNICATIONS MANUFACTURER PART NUMBER: ESM07W ENVIRONMENTAL PROTECTION: IP67,WTRPROF APPLICATION: MICROPHONE,MAG,ESM07W,IP67,WTRPROF SPECIAL FEATURES: HEAVY DUTY MANUFACTURER NAME: AVT COMMUNICATIONS MANUFACTURER PART NUMBER: ESM07W	PC
10256	16271500P	51154408	TYPE: FLUXMETER,GM1HS,GSSMTR,0-799.99GAUSS MEASURING RANGE: 0-799.99 GAUSS ACCURACY: +/-1 % REDG DISPLAY TYPE: DGTL POWER SUPPLY: 9 V ALK BTRY MANUFACTURER NAME: ALPHLAB MODEL NUMBER: GM1-HS	PC
10257	16261300P	51154477	TYPE: CPLG HALF,SHFT,4,74E406460ZZ,CPLG,EAGLE MATERIAL: STL MATERIAL STANDARD: ASTM A322 GRADE 4137,JIS GRADE MATERIAL STANDARD: SCM435 POSITION/ITEM NUMBER: 4 COUNTRY OF MANUFACTURER: JPN END ITEM MANUFACTURER NAME: EAGLE END ITEM MODEL NUMBER: 74E406-460-ZZ END ITEM NAME: CPLG	PC
10258	16261300P	51154478	TYPE: CPLG HALF,SHFT,5,74E406460ZZ,CPLG,EAGLE MATERIAL: STL MATERIAL STANDARD: SCM435 MATERIAL STANDARD: ASTM A322 GRADE 4137,JIS GRADE POSITION/ITEM NUMBER: 5 COUNTRY OF MANUFACTURER: JPN END ITEM MANUFACTURER NAME: EAGLE END ITEM MODEL NUMBER: 74E406-460-ZZ END ITEM NAME: CPLG	PC
10259	16261900P	51154479	TYPE: VANE PACK ASSY,37D401593SE,SPRTR,PATTDIL MATERIAL: 316L MANUFACTURER PART NUMBER: 37-D40-1593SE POSITION/ITEM NUMBER: 9,10,11 COUNTRY OF MANUFACTURER: GERMANY ADDITIONAL SPECN DOC NO: 1507-99-01 END ITEM MANUFACTURER NAME: PATT+DILTHEY GMBH END ITEM MODEL NUMBER: D-5240 END ITEM NAME: CONDENSATE SEPARATOR END ITEM DRAWING NUMBER: F0A03124500239 SUBASSEMBLY MANUFACTURER NAME: KCH	SET
10260	16261100P	51154501	TYPE: BEARING,PLN,EFZLK 11-125,JORNL,125MM DESIGNATION: EFZLK 11-125 BEARING STYLE: JORNL BORE DIAMETER: 125 MM MANUFACTURER NAME: RENK	PC
10261	16261100P	51154503	TYPE: BEARING,PLN,EFZLK 14-125,JORNL,125MM DESIGNATION: EFZLK 14-125 BEARING STYLE: JORNL BORE DIAMETER: 125 MM MANUFACTURER NAME: RENK	PC
10262	16271500P	51154504	TYPE: BINOCULARS,EQUINOX Z,NIT VSN,4X50MM SIZE: 4X50 MM MANUFACTURER NAME: BUSHNE MODEL NUMBER: EQUINOX Z	PC
10263	16261300P	51154528	TYPE: CPLG,SHFT,FLEX,74E406460ZZ,DIAPH,473.4MM DIMENSION SIZE: 473.4 MM DISTANCE BETWEEN DIMENSION SIZE: SHAFT SHAFT DIAMETER: 73 MM DRVN,80 MM DRVR MANUFACTURER NAME: EAGLE MANUFACTURER PART NUMBER: 74E406-460-ZZ	SET

10264	16261200P	51154590	TYPE : BELT,V,WDG,WRAPD,DRV,SPB3500,SPB,3500MM DESIGNATION : SPB3500 SECTION : SPB PITCH LENGTH : 3500 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 3522 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10265	16271500P	51154618	TYPE : MANIFOLD,CHG-TSTG,REFGT,TIF9035,CHG SCAL TYPE : CHARGING SCALE & MANIFOLD MEASURING RANGE : UP TO 200 LB MEASURED PARAMETER : PRESS BATTERY DETAILS : 9 V ALK MANUFACTURER NAME : ROBVAR MANUFACTURER PART NUMBER : TIF9035	EA
10266	16271500P	51154701	TYPE : BASE,MAG,7019B,STND MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 7019B MODEL NUMBER : SERIES 7	PC
10267	16261900P	51154731	TYPE : ELBOW,252310304,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 2523103-04 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10268	16261600P	51154810	TYPE : SEAL,PLN,ENC,515,261F 130,GB,FLNDR,50MM SHAFT DIAMETER : 50 MM OUTSIDE DIAMETER : 72 MM MATERIAL : NBR THICKNESS : 10 MM SERVICE FLUID : OIL POSITION/ITEM NUMBER : 515 END ITEM MANUFACTURER NAME : FLENDER AG END ITEM MODEL NUMBER : 261F 130 END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 5.5 841 986	PC
10269	20111000P	51154889	TYPE : ALARM,DB3ED048N1BNR,SUNDR HRN MOUNTING DETAILS : PNL MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB3ED048N1BNR	PC
10270	16261900P	51154922	TYPE : ELBOW,252310805,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 2523108-05 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10271	16261900P	51154923	TYPE : TUBE,53424702,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 534247-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10272	16261900P	51154924	TYPE : TUBE,53425101,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 534251-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10273	16261900P	51154925	TYPE : ELBOW,27499,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 27499 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10274	16261900P	51154926	TYPE : TEE,252410517,PUMP,DELVAL MANUFACTURER PART NUMBER : 2524105-17 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
10275	16261900P	51154927	TYPE : BEND,52477302,PUMP,DELVAL MANUFACTURER PART NUMBER : 524773-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
10276	16261900P	51154928	TYPE : ELBOW,53523202,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 535232-02 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10277	16261900P	51154929	TYPE : RING,68819,CNTRFG,DELVAL,STP MANUFACTURER PART NUMBER : 68819 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10278	16261900P	51154930	TYPE : SCREW,22158511,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 221585-11 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC

10279	16261900P	51154931	TYPE : RETAINER,PKG,37194,CNTRFG,DELVAL,GLND MANUFACTURER PART NUMBER : 37194 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10280	16261900P	51154932	TYPE : NUT,40040,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 40040 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10281	16261900P	51154933	APPLICATION : PACKING,32627,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 32627 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGE PACKAGE	PC
10282	16261900P	51154934	TYPE : PLATE,37384,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 37384 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10283	16261900P	51154935	TYPE : SCREW,221260706,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 2212607-06 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10284	16261900P	51154938	TYPE : STRAINER,SEDI,51548207,CNTRFG,DELVAL PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : 515482-07 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	SET
10285	16261900P	51154954	TYPE : NUT,PLN,RND,27395,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 27395 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10286	16261900P	51154955	TYPE : UNION,51721907,PUMP,DELVAL MANUFACTURER PART NUMBER : 517219-07 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : DIESEL CENTRIFUGAL PUMP	PC
10287	16261900P	51154956	TYPE : NIPPLE,27509,CNTRFG,DELVAL,HEXL MANUFACTURER PART NUMBER : 27509 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10288	16261900P	51154957	TYPE : NIPPLE,53424201,CNTRFG,DELVAL,HEXL MANUFACTURER PART NUMBER : 534242-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10289	16261900P	51154958	TYPE : RING,43733,CNTRFG,DELVAL,RBR MATERIAL : RBR MANUFACTURER PART NUMBER : 43733 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10290	16261900P	51154959	TYPE : WASHER,53424601,CNTRFG,DELVAL MANUFACTURER PART NUMBER : 534246-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10291	16261900P	51154960	TYPE : NUT,53424501,CNTRFG,DELVAL,UNIN MANUFACTURER PART NUMBER : 534245-01 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : ALFA LAVAL/DELAVAL END ITEM MODEL NUMBER : MAB-104B END ITEM NAME : CNTRFG	PC
10292	16261900P	51155088	TYPE : BALL,119545,BNCNG,50MM,SI 50DURO,SI DIAMETER : 50 MM MATERIAL : SI 50 DURO MANUFACTURER NAME : TRAPZE MANUFACTURER PART NUMBER : 119545 SUBASSEMBLY NAME/MODEL : RHEWUM VIBRG SCRNR	PC
10293	16261200P	51155145	TYPE : BELT,V,CGD,RAW EDG,DRV,XPA1582,XPA DESIGNATION : XPA1582 SECTION : XPA PITCH LENGTH : 1582 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1537 MM OUTSIDE LENGTH : 1600 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD	PC

10294	20121200P	51155314	TYPE : MODULE,PROC CTLR,YR20242,RDNCY MANUFACTURER NAME : PULS MANUFACTURER PART NUMBER : YR20.242 SUBASSEMBLY NAME/MODEL : CTRL PNL	PC
10295	16261900P	51155334	TYPE : MEMBRANE,75XCMA506,SPRTR,A+CORP PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 75X-CMA-506 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : GENIE PROBE 750 END ITEM NAME : MEMBRANE SEPARATOR	KIT
10296	20121000P	51155387	TYPE : CONTROL,TEMP,TCATEXDE05SJ,DGTL MANUFACTURER NAME : INTRTEC MANUFACTURER PART NUMBER : TC ATEX D E0.5 S J	PC
10297	16171300P	51155485	TYPE : HOSE ASSY,NM,28MM,46MM,LDG ROAD/RAIL INSIDE DIAMETER : 28 MM OUTSIDE DIAMETER : 46 MM LENGTH : 620 MM CONNECTION DETAILS : AB 126-3 1-1/4 IN BSPP (G) X CONNECTION DETAILS : AB 129-T3 BSPP SS PRESSURE RATING : 11 BAR WKG ADDITIONAL SPECN : GI/1.3148.06	PC
10298	24171600P	51155503	TYPE : SLING,WR,SL,SLNG,XTRA IMPRVD PLOW STL MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 20 MM ROPE CORE : IWRC CONSTRUCTION : 6X37 BOTTOM END TERMINATION : SFT EYE TOP END TERMINATION : SFT EYE EYE SIZE : 150 MM SAFE WORKING LOAD : 29.4 T LEG LENGTH : 10.2 M	PC
10299	24171600P	51155505	TYPE : SLING,WR,SL,SLNG,XTRA IMPRVD PLOW STL MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 14 MM ROPE CORE : IWRC CONSTRUCTION : 6X37 BOTTOM END TERMINATION : SFT EYE TOP END TERMINATION : SFT EYE EYE SIZE : 150 MM SAFE WORKING LOAD : 16.8 T LEG LENGTH : 2.2 M	PC
10300	24171600P	51155506	TYPE : SLING,WR,SL,SLNG,XTRA IMPRVD PLOW STL MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 12 MM ROPE CORE : IWRC CONSTRUCTION : 6X37 BOTTOM END TERMINATION : SFT EYE TOP END TERMINATION : SFT EYE EYE SIZE : 150 MM SAFE WORKING LOAD : 10.2 T LEG LENGTH : 6.3 M	PC
10301	24171600P	51155510	TYPE : SLING,ENLS,TOUGH WED,HRDND STL,6X37IWRC MATERIAL : HRDND STL CONSTRUCTION : 6X37 IWRC,EIP APPLICATION : LFTG EQUIP DIMENSION SIZE : 24 MM DIA X 8300 MM LG	PC
10302	16261300P	51155612	TYPE : TRANSMISSION UT,TSKS001300781400,CPLG APPLICATION : CPLG MANUFACTURER NAME : JOHN CRANE/FLEXIBOX MANUFACTURER PART NUMBER : {TSKS-0013-0078-1400} MANUFACTURER PART NUMBER : {TSKS-0013-0000-1400}	UT
10303	16261300P	51155613	TYPE : BOLT ST,FT300,CPLG,FLXBOX,STD HUB APPLICATION : STD HUB MANUFACTURER PART NUMBER : FT300 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : {TSKS-0013-0078-1400} END ITEM MODEL NUMBER : {TSKS-0013-0038-1400} END ITEM NAME : FLEXIBLE COUPLING	SET
10304	16261300P	51155614	TYPE : BOLT ST,FT308,CPLG,FLXBOX,LGE HUB APPLICATION : LGE HUB MANUFACTURER PART NUMBER : FT308 END ITEM MANUFACTURER NAME : JOHN CRANE/FLEXIBOX END ITEM MODEL NUMBER : {TSKS-0013-0038-1400} END ITEM MODEL NUMBER : {TSKS-0013-0078-1400} END ITEM NAME : FLEXIBLE COUPLING	SET
10305	16261300P	51155615	APPLICATION : CPLG,SHFT,FLEX,TSKS001300001400,JC MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0013-0000-1400	SET
10306	13111100P	51155619	TYPE : LOUDSPEAKER,PAPRDXP150A,PRT,PBLC ADDR APPLICATION : PBLC ADDR SYS MANUFACTURER NAME : DYNAMX MANUFACTURER PART NUMBER : PAPRDXP150A TYPE : LOUDSPEAKER,PAPRDXP150A,PRT,PBLC ADDR APPLICATION : PBLC ADDR SYS MANUFACTURER NAME : DYNAMX MANUFACTURER PART NUMBER : PAPRDXP150A	PC
10307	16271500P	51155801	TYPE : GAUGE,THK,38DL PLUS,USONIC,0.08-635MM,SF MEASUREMENT RANGE : 0.08-635 MM HAZARD AREA CLASSIFICATION : SF DISPLAY TYPE : DGTL POWER SUPPLY : BTRY OPERD SPECIAL FEATURES : 0.1 MM MANUFACTURER NAME : OLYPUS MODEL NUMBER : 38DL PLUS	PC

10308	16171300P	51155868	TYPE : HOSE ASSY,MTLC,7161SB6048,FLXBL,3",316L INSIDE DIAMETER : 3 IN MATERIAL : 316L LENGTH : 300 MM CONNECTION DETAILS : SS 316 WELDED RAISED FACE F CONNECTION DETAILS : FLANGED BOTH END PRESSURE CLASS : 150 PRESSURE RATING : 300 PSI MANUFACTURER NAME : PENFLX MANUFACTURER PART NUMBER : 716-1SB-6-048	EA
10309	16271500P	51155873	TYPE : CASE,TL ACCSRS,CM16,STOR,1219X609X609MM SIZE : 1219X609X609 MM MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : CM-16	EA
10310	20121000P	51155877	TYPE : MOUNTING?KT,VLV POTNR,MTG2251248159,18-8 MATERIAL : 18-8 MANUFACTURER PART NUMBER : MTG-225-1248159 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
10311	13151000P	51155903	TYPE : CABLE ASSY,SPL,CAT 5E,LAN APPLICATION : LAN TYPE : CABLE ASSY,SPL,CAT 5E,LAN APPLICATION : LAN	M
10312	20130000P	51155913	TYPE : CONVERTER,SIG,ISOCON3,ISLTG,24VDC,0-1A POWER SUPPLY : 24 VDC INPUT SIGNAL : 0-1 A OUTPUT SIGNAL : 4-20 MA CONNECTION DETAILS : SCREW CLAMP WITH PRESSURE CONNECTION DETAILS : PLATE MOUNTING DETAILS : TS35 DIN RAIL MANUFACTURER NAME : IMO MANUFACTURER PART NUMBER : ISOCON3	PC
10313	13151100P	51155920	TYPE : VIDEOSCOPE,IPLXIV8635U,120MM WX190MM DIMENSION SIZE : 120 MM WX190 MM HX190 MM D APPLICATION : BOROSCOPE INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IPLX IV8635U TYPE : VIDEOSCOPE,IPLXIV8635U,120MM WX190MM DIMENSION SIZE : 120 MM WX190 MM HX190 MM D APPLICATION : BOROSCOPE INSPN MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IPLX IV8635U	EA
10314	16262000P	51156300	TYPE : PULLEY,TMG BLT,SYNC,HTD,48MM,55MM,CI BORE DIAMETER : 48 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 36-14M-55 NUMBER OF TEETH : 36 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : T/L	PC
10315	16261900P	51156390	APPLICATION : O-RING,D7519,CLR,COES MANUFACTURER PART NUMBER : D7519 POSITION/ITEM NUMBER : 24 END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : CAW-1208-25-4 END ITEM NAME : SINGLE OIL COOLER SUBASSY DWG NO : CCO12994	PC
10316	16261900P	51156391	TYPE : GASKET,22276,FLTR,COES,12,OF300S MANUFACTURER PART NUMBER : 22276 POSITION/ITEM NUMBER : 12 ADDITIONAL SPECN : AT ECO END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : OF300S END ITEM NAME : LUBRICATING OIL FILTER	PC
10317	16261900P	51156394	APPLICATION : O-RING,2830,CLR,COES MANUFACTURER PART NUMBER : 2830 POSITION/ITEM NUMBER : 24 END ITEM MANUFACTURER NAME : COES END ITEM MODEL NUMBER : CAW-1006-19-4 END ITEM NAME : SINGLE OIL COOLER	PC
10318	16261900P	51156834	TYPE : RING,3420036,FLTR,BOLL,SUP MANUFACTURER PART NUMBER : 3420036 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C HD 140 440 02 DN1 END ITEM NAME : SEAL GAS FILTER END ITEM DRAWING NUMBER : Z125128	PC
10319	16171300P	51156861	TYPE : HOSE ASSY,NM,SSTH4TA4TA460,FLXBL,1/4" INSIDE DIAMETER : 1/4 IN MATERIAL : PTFE COR LENGTH : 60 IN CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE RATING : 1440 PSI AT 450 DEG F MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4TA4TA4-60	PC
10320	20250000P	51156921	TYPE : TEST TUBE,MTPH1SF2J2,BNDL,PREINSULTD APPLICATION : PREINSULTD SMPL TUB SPECIAL FEATURES : W/ HVY STM TRCNG MANUFACTURER NAME : OBRIEN MANUFACTURER PART NUMBER : M/TPH1S-F2-J2	M

10321	14101400P	51157014	TYPE : FUSE,CART,LV,SUBMIN,FSTACTG/QK BLOW TYPE : LOW VOLTAGE,SUBMINIATURE,FAST VOLTAGE RATING : 240 VAC CURRENT RATING : 4:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN TERMINAL DETAILS : AXL PB BODY MATERIAL : GLS CONTACT MATERIAL : TINNED CU INDICATOR (Y/N) : YES	PC
10322	25181200P	51157121	TYPE : RACK,BIN,1200X600X1800MM SIZE : 600 MM W X 1200 MM LG X 1800 SIZE : MM H MATERIAL : - APPLICATION : STORING MATERIAL	PC
10323	16261100P	51157126	DESIGNATION : 7315 BDB C3 APPLICATION : BEARING,BA,7315BDB C3,MTRC,33-45DEG A/C TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM DESIGN STANDARD : ISO 15	PC
10324	14101400P	51157138	TYPE : RCD,2CSR275040R1325,LV,LV,30MA,1PH LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 1 P+NEUT VOLTAGE RATING : 230 VAC CURRENT RATING : 32 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSR275040R1325	EA
10325	14101400P	51157140	TYPE : RCD,MRBM4323C003AUKPT16949,LV,10KA BREAKING CAPACITY : 10 KA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 32 A DESIGN STANDARD : BS 61009 MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : MRBM4-32/3/C/003-A-UK-PT/16949	EA
10326	16261300P	51157158	TYPE : BOLT ST,4,6,8,9,11,RUPEXRWN,SIZE630,CPLG PACKAGE DETAILS : SET/14 POSITION/ITEM NUMBER : 4,6,8,9,11 END ITEM MANUFACTURER NAME : FLENDER,BOCHOLT END ITEM MODEL NUMBER : RUPEX RWN,SIZE 630 END ITEM NAME : CPLG SUBASSY DWG NO : KUB-23AX-017	SET
10327	16261900P	51157257	APPLICATION : ELMNT,FTLR,85565877,COMP,CLESR,IR TYPE : CLESR MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 85565877 END ITEM NAME : AIR COMPRESSOR	EA
10328	20121100P	51157261	TYPE : CONTROL STN,9414271,PN,CTRL PNL APPLICATION : CTRL PNL MANUFACTURER NAME : ARCAR MANUFACTURER PART NUMBER : 941-427-1	PC
10329	16271500P	51157266	APPLICATION : WRENCH ST,SPNR,AWTERSK05,COMB,LICOTA TYPE : COMBINATION MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : AWTERSK05	SET
10330	16271500P	51157267	APPLICATION : WRENCH ST,SPNR,AWTERSK03,COMB,LICOTA TYPE : COMBINATION MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : AWTERSK03	SET
10331	16271500P	51157269	SIZE : 8 IN APPLICATION : WRENCH,ADJ,AWT35035,8",8",LICOTA MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : AWT35035	PC
10332	16271500P	51157270	TYPE : KEY ST,SHS,2BP3009DPM,MTRC,ALEN,HEX,BAL TYPE : ENDED NUMBER IN SET : 9 MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : 2BP3009DPM	ST
10333	16271500P	51157271	TYPE : KEY ST,SHS,HW2M092H2S2,ALEN,HEX,9 NUMBER IN SET : 9 MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : HW2M092H2S2	ST
10334	16271500P	51157305	TYPE : LIFTER?AND ROT,DRM,DLC2000,CHN,CHN,VESTL MANUFACTURER NAME : VESTL MANUFACTURER PART NUMBER : DLC-2000	EA
10335	16171300P	51157344	TYPE : HOSE ASSY,NM,POM COR,1.5M,3/4IN-16UNF M MATERIAL : POM COR LENGTH : 1.5 M CONNECTION DETAILS : 3/4 IN-16 UNF M HP BE SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 3000 BAR WKG	LG
10336	16261900P	51157349	TYPE : DISTRIBUTOR,MIE0374/ION/PCFK/001,POLSHR MATERIAL : 316 SPECIAL FEATURES : 300 UM FLTRN COUNTRY OF MANUFACTURER : MLYSA ADDITIONAL SPECN : T/N F-51-06A/B END ITEM MANUFACTURER NAME : ION END ITEM NAME : POLSHR SUBASSY DWG NO : MIE0374/ION/PCFK/001	EA

10337	20121100P	51157363	TYPE : CONTROL STN,9414232,MAN/ATO,R,CTRL PNL MOUNTING DETAILS : R APPLICATION : CTRL PNL DIMENSION SIZE : 144X72 MM MANUFACTURER NAME : ARCAR MANUFACTURER PART NUMBER : 941-423-2	PC
10338	13151000P	51157366	TYPE : SOFTWARE KT,CDEAAAA,LICN,P1GL [P+] MFE TITLE : P1 GL [P+] MFE EP THREAT TITLE : PROTECTION MANUFACTURER PART NUMBER : CDEAAAA TYPE : SOFTWARE KT,CDEAAAA,LICN,P1GL [P+] MFE TITLE : P1 GL [P+] MFE EP THREAT TITLE : PROTECTION MANUFACTURER PART NUMBER : CDEAAAA	PC
10339	14101400P	51157441	TYPE : PLUG,EL,0759188A,CB,SCHNDR,CTRL,CTRL APPLICATION : CTRL MANUFACTURER PART NUMBER : 0759188A END ITEM MANUFACTURER NAME : SCHNEIDER ELECTRIC END ITEM NAME : GAS CIRCUIT BREAKER	PC
10340	16171300P	51157497	TYPE : HOSE ASSY,NM,5050G,1",ABRSN & OZE REST INSIDE DIAMETER : 1 IN MATERIAL : ABRASION & OZONE RESISTANT MATERIAL : GREEN EPDM COVER LENGTH : 20 M CONNECTION DETAILS : 316 MXF CMLK CUPLR SERVICE FLUID : ACD,PROC CHEM REINFORCEMENT DETAILS : XLPE HIGH TENSILE CORD REINFORCEMENT DETAILS : EMBEDDED,HELIX STEEL WIRE PRESSURE RATING : 16 BAR WKG TEMPERATURE RATING : -30 TO 80 DEG C MANUFACTURER NAME : ALFAGM	RL
10341	16271500P	51157560	TYPE : SOCKET ST,WR,86477,IMPRL & MTRC,10-32MM DIMENSION SIZE : 10-32 MM,3/8 TO 1-1/4 IN MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 86-477	SET
10342	14101100P	51157615	TYPE : LAMP,LED,3SB39011BF,SWGR,230VAC VOLTAGE RATING : 230 VAC CURRENT RATING : 15 MA MAX COLOUR : AMBR MANUFACTURER PART NUMBER : 3SB3901-1BF END ITEM NAME : SWGR	PC
10343	14101100P	51157679	TYPE : GROUNDING APP,CA15085,RGA,ATEX,RETRACT APPLICATION : LTNG ELMNTR HAZARD AREA CLASSIFICATION : EX 11 2G T4 MANUFACTURER NAME : CONSULTANTS MANUFACTURER NAME : LIGHTNING ELIMINATORS & MANUFACTURER PART NUMBER : {CA15085} MANUFACTURER PART NUMBER : {0010109} COUNTRY OF MANUFACTURER : USA ADDITIONAL SPECN : S/N 1057612430005	EA
10344	20121000P	51157896	TYPE : CONTROL,TEMP,LS201,DGTL,230VAC/24VDC POWER SUPPLY : 230 VAC/24 VDC,50/60 HZ MANUFACTURER NAME : ROPEX MANUFACTURER PART NUMBER : LS-201	PC
10345	16271500P	51158100	TYPE : TESTER,5913T1,MP,BLT TNS,BLT TNS,MCMA MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5913T1	PC
10346	16261600P	51158127	TYPE : GEARCASE-MOT,917MSUD062X0QC,GB,WRM,69HP POWER RATING : 69 HP I/P GEAR RATIO : 800:01:00 MOTOR SPEED RATING : 1750 RPM MANUFACTURER NAME : WNSTH MANUFACTURER PART NUMBER : {917MDSUD} MANUFACTURER PART NUMBER : {917MSUD062X0QC}	SET
10347	16171300P	51158164	TYPE : REEL HS ASSY,N.709,15M,3/8"O/LT,NPT O/LT DIMENSION SIZE : 15 M CONNECTION SIZE : 3/8 IN O/LT CONNECTION TYPE : NPT O/LT MATERIAL : PU SERVICE FLUID : AR MANUFACTURER NAME : FACOM MODEL NUMBER : N.709	ST
10348	16261900P	51158165	MATERIAL : FG FLOW RATE : 7680 M3/HR NOM APPLICATION : ELMNT,FTLR,221288,FLTR,DNDLSN,FG MESH NUMBER : 30/30 MANUFACTURER PART NUMBER : 221288 END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : P-EG 0768 M END ITEM NAME : AIR FILTER	PC
10349	16271500P	51158181	APPLICATION : TOOL KT,GEN,MOD601,FACOM,MOD.601 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.601	ST
10350	16271500P	51158200	TYPE : KNIFE,844S18,UTLY,UTLY,FACOM,844.S18 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 844.S18	PC
10351	16171100P	51158319	ITEM NAME : CPLG HALF, QD, D200A, 2", FEM PIP, AL CONNECTION SIZE : 50 MM (2 IN) CONNECTION TYPE : FEMALE PIPE MATERIAL : ALUMINIUM MANUFACTURER NAME : PROFLOW DYNAMICS MANUFACTURER PART NUMBER : D200A	PC



10352	16171100P	51158319	TYPE : - CONNECTION SIZE : 50 MM (2 IN) CONNECTION TYPE : FEMALE PIPE MATERIAL : ALUMINIUM PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : PROFLOW DYNAMICS MANUFACTURER PART NUMBER : D200A TYPE : CPLG HALF,QD,D200A,2",FEM PIP,AL CONNECTION SIZE : 2 IN CONNECTION TYPE : FEM PIP MATERIAL : AL MANUFACTURER NAME : PRODYN MANUFACTURER PART NUMBER : D200A	PC
10353	16271500P	51158469	TYPE : ADAPTER,SKT WR,5524A45,DRV,SQ,3/4"FX1"M DRIVE SIZE : 3/4 IN FX1 IN M MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5524A45	EA
10354	16261900P	51158500	MATERIAL : FKM APPLICATION : O-RING,3030173,CLR,BOLL,FKM MANUFACTURER PART NUMBER : 3030173 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 1.58.1.270.750 DN4 END ITEM NAME : LUBRICATING OIL COOLER SUBASSY DWG NO : 7A445868	PC
10355	16261900P	51158505	CONNECTION DETAILS : 1-1/2 IN THRD MATERIAL : HOLW FIBRE (PVC) FLOW RATE : 60-130 LPH APPLICATION : FLTR ELE,PURIF,PGV78040,1-1/2"THRD,HOLW MICRON RATING : 0.1-0.01 MANUFACTURER NAME : PUREGN MANUFACTURER PART NUMBER : PGV7 8040	PC
10356	16262100P	51158741	TYPE : SEAL RNG,51236N,20MM,PTFE CTD 630/17-4PH INSIDE DIAMETER : 20 MM MATERIAL : PTFE CTD 630/17-4 PH MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 51236N SUBASSEMBLY NAME/MODEL : CLMP TYP CONNR	PC
10357	16262100P	51158784	TYPE : SEAL RNG,51238N,27MM,PTFE CTD 630/17-4PH INSIDE DIAMETER : 27 MM MATERIAL : PTFE CTD 630/17-4 PH MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 51238N SUBASSEMBLY NAME/MODEL : CLMP TYP CONNR	PC
10358	16271500P	51158897	SIZE : MTRC,LG REA APPLICATION : WRENCH ST,COMB BX OE,40LAJE17,MTRC,LG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 40LA.JE17	SET
10359	20111100P	51158901	TYPE : DISPLAY,OPTO-E,FCU0735,SLM SCR,N,24VDC POWER SUPPLY : 24 VDC,70 MA APPLICATION : ELVR DR SNSR MANUFACTURER NAME : KONE ELEVATORS MANUFACTURER PART NUMBER : FCU0735	EA
10360	20121000P	51159015	TYPE : HOURMETER,331957,HR,ILLUM,100K HR,12V MEASURING RANGE : 100 K HR POWER SUPPLY : 12 V APPLICATION : ELTRNC EQUIP MOUNTING DETAILS : SPN-LOK MANUFACTURER NAME : {VDO} MANUFACTURER NAME : {COCKPIT} MANUFACTURER PART NUMBER : 331957	PC
10361	16271300P	51159024	TYPE : CYL ASSY,ACTG,NSHS603,HYD,SGLACTG,SR TYPE : RETURN CAPACITY : 12-100 T MANUFACTURER NAME : BETX MANUFACTURER PART NUMBER : NSHS 603	EA
10362	16271300P	51159025	TYPE : CYL ASSY,ACTG,NSHS1003,HYD,SGLACTG,SR TYPE : RETURN CAPACITY : 12-100 T MANUFACTURER NAME : BETX MANUFACTURER PART NUMBER : NSHS 1003	EA
10363	16271300P	51159026	TYPE : CYL ASSY,ACTG,NSLS100,HYD,SGLACTG,SR TYPE : RETURN CAPACITY : 5-150 T MANUFACTURER NAME : BETX MANUFACTURER PART NUMBER : NSLS 100	EA
10364	16271500P	51159030	TYPE : CONTAINER,EF6420,420MM WX600MM LGX400MM DIMENSION SIZE : 420 MM W X 600 MM LG X 400 MM DIMENSION SIZE : D MATERIAL : PLSTC MANUFACTURER NAME : SSI MANUFACTURER PART NUMBER : EF 6420	PC
10365	16271500P	51159069	TYPE : KNIFE,SCRPG,SCR4K,10CM W,SS,PLSTC HDL SIZE : 10 CM W MATERIAL : SS,PLSTC HDL APPLICATION : WKSH TL MANUFACTURER NAME : KMW MANUFACTURER PART NUMBER : SCR4K	PC
10366	16262100P	51159088	TYPE : ADAPTER,GAS CYL,BS8,BULL NSE,316 MATERIAL : 316 APPLICATION : NON-FLMMBLE GS CYL CONNECTION DETAILS : 0.86 IN BSW RH EXTNL FURNISHED ITEMS : W/ FL SEL GKT MODEL NUMBER : BS8	PC

10367	20111000P	51159096	TYPE : ANNUNCIATOR,X11SNPBL4013003,5MA DC,24VDC INPUT SIGNAL : 5 MA DC POWER SUPPLY : 24 VDC MOUNTING DETAILS : FLUH MANUFACTURER NAME : RONAN ENGINEERING MANUFACTURER PART NUMBER : X11SN PBL4-013/003	EA
10368	13151000P	51159147	CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,W/ MOUSE,MK270,LOGITECH FURNISHED ITEMS : W/ MOUSE CONNECTION TYPE : USB APPLICATION : KEYBOARD,USB,W/ MOUSE,MK270,LOGITECH FURNISHED ITEMS : W/ MOUSE	SET
10369	13151400P	51159149	TYPE : DISPLAY UT,LED,OFCA APLS APPLICATION : OFFICE APPLIANCE TYPE : DISPLAY UT,LED,OFCA APLS APPLICATION : OFFICE APPLIANCE	PC
10370	16271500P	51159167	TYPE : MALLET,RBR,69048,SFT FCE,SFT FCE,1-1/2LB WEIGHT : 1-1/2 LB SPECIAL FEATURES : W/ TWO NON-MARRNG FCE MANUFACTURER NAME : PITTSBURGH CHEMICAL CO MANUFACTURER PART NUMBER : 69048	PC
10371	16271500P	51159245	TYPE : DRILL ST,MSRY,AK5708,3-10MM,TC,TC,8 SIZE RANGE : 3-10 MM MATERIAL : TC NUMBER IN SET : 8 MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK5708	SET
10372	16261300P	51159289	TYPE : CLUTCH,POS,FXN 10125DX SERIE H9,FRWHL APPLICATION : M/CY MANUFACTURER NAME : RNSGPN MODEL NUMBER : FXN 101-25 DX SERIE H9	UT
10373	16271500P	51159322	TYPE : CRIMPER,BLST CAP,6241285,TRMNL SIZE : 10-185 MM2 MAX FURNISHED ITEMS : W/ 6XDIE SET MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 624-1285 MODEL NUMBER : THX-185	SET
10374	16261100P	51159325	TYPE : BEARING UT,RLR,PLW BCK,SPEC,P2B-S2-115RE DESIGNATION : P2B-S2-115RE BORE TYPE : CYL BORE DIAMETER : 1.9375 IN MOUNTING DETAILS : 2 BT MANUFACTURER NAME : DGE	SET
10375	13151100P	51159349	TYPE : CAMERA,STL PIC,ILCE5000Y,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : ILCE-5000Y TYPE : CAMERA,STL PIC,ILCE5000Y,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : ILCE-5000Y	SET
10376	20130000P	51159468	TYPE : CONVERTER,SIG,BSL322,24VDC,SM FO POWER SUPPLY : 24 VDC OUTPUT SIGNAL : SM FO MATERIAL : ABS,PC MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : BSL-322	PC
10377	20130000P	51159469	TYPE : CONVERTER,SIG,BSD3211,AUTROFLDBUS PRCTL POWER SUPPLY : 18-32 VDC MOUNTING DETAILS : TS35 DIN RAIL APPLICATION : FDS MATERIAL : PA 6.6 DESIGN STANDARD : FM MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : BSD-321/1	PC
10378	16271500P	51159548	TYPE : HAMMER,HND,04316NO4,2830GM,CU,CU,THRHRM WEIGHT : 2830 GM MATERIAL : CU MANUFACTURER NAME : THRHRM MANUFACTURER PART NUMBER : 04-316,NO.4	PC
10379	16271500P	51159575	MATERIAL : NBR APPLICATION : O-RING,RA809A,GUN,SELWLD,NBR,LDG PLT MANUFACTURER PART NUMBER : R-A8-09A POSITION/ITEM NUMBER : 9A END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10380	16271500P	51159578	TYPE : HOSE ASSY,NM,RA817C,GUN,SELWLD LENGTH : 14 IN SERVICE FLUID : HYD OIL MANUFACTURER PART NUMBER : R-A8-17C POSITION/ITEM NUMBER : 17C ADDITIONAL SPECN : OTC END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10381	16271500P	51159579	TYPE : ELBOW,PIP,RA817D,GUN,SELWLD,90DEG,1/4" ANGLE : 90 DEG NOMINAL SIZE : 1/4 IN CONNECTION TYPE : FEMXM MANUFACTURER PART NUMBER : R-A8-17D POSITION/ITEM NUMBER : 17D END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10382	16271500P	51159580	TYPE : ELBOW,PIP,RA815F7,GUN,SELWLD,LP,90DEG ANGLE : 90 DEG CONNECTION TYPE : FEM MANUFACTURER PART NUMBER : R-A8-15F7 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC

10383	14101400P	51159602	TYPE : TRANSFORMER,CURR,15VA,415VAC,50HZ,400/1A POWER RATING : 15 VA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 400/1 A CLASS : CL 3 INSULATION CLASS : CL F	PC
10384	14101400P	51159603	TYPE : TRANSFORMER,CURR,5VA,415VAC,50HZ,5/1A,CL POWER RATING : 5 VA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 5/1 A CLASS : CL 3 INSULATION CLASS : CL F	PC
10385	14101400P	51159604	TYPE : TRANSFORMER,CURR,5VA,415VAC,50HZ,20/1A POWER RATING : 5 VA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 20/1 A CLASS : CL 3 INSULATION CLASS : CL F	PC
10386	14101400P	51159605	TYPE : TRANSFORMER,CURR,5VA,415VAC,50HZ,30/1A POWER RATING : 5 VA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 30/1 A CLASS : CL 3 INSULATION CLASS : CL F	PC
10387	14101400P	51159606	TYPE : TRANSFORMER,CURR,5VA,415VAC,50HZ,40/1A POWER RATING : 5 VA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 40/1 A CLASS : CL 3 INSULATION CLASS : CL F	PC
10388	16271500P	51159631	TYPE : PADLOCK,PL301L,SAFY,LCKT,40MM LG SHCKL DIMENSION SIZE : 40 MM LG SHCKL MATERIAL : SS MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : PL301L	PC
10389	16271500P	51159662	TYPE : HOSE,NM,RA815F4,GUN,SELWLD,LP,5" LENGTH : 5 IN SERVICE FLUID : AR MANUFACTURER PART NUMBER : R-A8-15F4 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10390	16271500P	51159663	TYPE : ELBOW,RA815F3,GUN,SELWLD,SWVL SERVICE FLUID : AR MANUFACTURER PART NUMBER : R-A8-15F3 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10391	16271500P	51159664	MATERIAL : NBR APPLICATION : O-RING,RA819C,GUN,SELWLD,NBR,BARL MANUFACTURER PART NUMBER : R-A8-19C POSITION/ITEM NUMBER : 19C END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10392	16271500P	51159667	TYPE : GASKET,RA819A,GUN,SELWLD,BARL,19A,ACTIV8 APPLICATION : BARL MANUFACTURER PART NUMBER : R-A8-19A POSITION/ITEM NUMBER : 19A END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10393	16271500P	51159669	APPLICATION : O-RING,RA820E,GUN,SELWLD,PSTN MANUFACTURER PART NUMBER : R-A8-20E POSITION/ITEM NUMBER : 20E END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION GUN	PC
10394	16271500P	51159714	TYPE : MIRROR,INSPN,AK6525,TELE ARTCULTD SIZE : 25X50 MM APPLICATION : INSPN MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AK6525	PC
10395	16171300P	51159715	TYPE : HOSE ASSY,NM,AH15R12,1/2",HI QLTY RBR,HI INSIDE DIAMETER : 1/2 IN MATERIAL : HI QLTY RBR LENGTH : 15 M CONNECTION DETAILS : UNION BOTH END CONNECTION DETAILS : 1/2 IN BSP F BRASS SWIVEL SERVICE FLUID : AR DESIGN STANDARD : EN 2398 MANUFACTURER NAME : SEALEY MANUFACTURER PART NUMBER : AH15R/12 ADDITIONAL SPECN : GURNTD SI-FRE	RL
10396	16261600P	51159721	TYPE : GEAR ASSY,SPD DECR,PARAMAXSFC060R2GS,GB INPUT SPEED : 1482 RPM OUTPUT SPEED : 132 RPM MANUFACTURER NAME : SUMITO MANUFACTURER PART NUMBER : PARAMAX SFC060R2GS	EA
10397	16271500P	51159788	TYPE : GAUGE,BLT TNS,HD4000685,MOTION,H-D MANUFACTURER NAME : MOTION PRO MANUFACTURER PART NUMBER : H-D 40006-85	PC

10398	14101400P	51160117	TYPE : CB,1SDA067032R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067032R1 MODEL NUMBER : XT2N 160 TMD20-300 4P FF	PC
10399	14101400P	51160119	TYPE : CB,1SDA067025R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 4:00 PM DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067025R1 MODEL NUMBER : XT2N 160 TMD4-40 F F	PC
10400	14101400P	51160148	TYPE : CB,1SDA067038R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 4:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067038R1 MODEL NUMBER : XT2N 160 TMA 80-800 4P F F	PC
10401	14101400P	51160149	TYPE : CB,1SDA067017R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 3:00 PM DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067017R1 MODEL NUMBER : XT2N 160 TMA80-800 3P FF	PC
10402	14101400P	51160151	TYPE : CB,1SDA067039R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM DESIGN STANDARD : IEC 60947 MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067039R1 MODEL NUMBER : XT2N 160 TMA100-1000 4P F F	PC
10403	16262100P	51160188	TYPE : BLADDER,FLD DAMP,8100031,DAMPEN,BLACOH MATERIAL : FKM MANUFACTURER PART NUMBER : 81000-31 END ITEM MANUFACTURER NAME : BLACOH END ITEM MODEL NUMBER : PD-0004-11-7-06T-0300 END ITEM NAME : DAMPENER SUBASSY DWG NO : 6419MM353-10490	PC
10404	14101400P	51160296	TYPE : CB,1SDA067767R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 52 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067767R1 MODEL NUMBER : XT2S 160 MA52 314-728 3P F F	PC
10405	14101400P	51160297	TYPE : CB,1SDA008509R1,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 400 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 35 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA008509R1 MODEL NUMBER : S5N 400W MP IN400 PR212 LSIG4P	PC
10406	14101400P	51160298	TYPE : CB,1SDA067037R1,MULDD CSE,LV,415/690V VOLTAGE RATING : 415/690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 36 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067037R1 MODEL NUMBER : XT2N 160 TMA63-630 4P F F	PC
10407	16271300P	51160409	TYPE : CYL ASSY,ACTG,NSCS502,HYD,SGLACTG,SR TYPE : RETURN CAPACITY : 10-100 T MANUFACTURER NAME : BETX MANUFACTURER PART NUMBER : NSCS 502	EA
10408	16271300P	51160410	TYPE : CYL ASSY,ACTG,NSCS1002,HYD,SGLACTG,SR TYPE : RETURN CAPACITY : 10-100 T MANUFACTURER NAME : BETX MANUFACTURER PART NUMBER : NSCS 1002	EA
10409	16271500P	51160411	TYPE : PUMP,HYD RAM,UHP2800,2800BAR,BETX,UHP PRESSURE RATING : 2800 BAR MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : UHP 2800	SET
10410	16171100P	51160508	ITEM NAME : CONNECTOR, FLXBL, 4", 19FT LG, PP, PVC PIP TYPE : FLEXIBLE CONNECTION SIZE : 100 MM (4 IN) DIMENSION SIZE : 19 FT LG MATERIAL : POLYPROPYLENE APPLICATION : PVC PIPE SPECIAL FEATURES : CAN CREATE ANY ANGLE ELBOW BEND & EXTEND MANUFACTURER NAME : AMERIMAX	EA

10411	16171100P	51160508	TYPE : FLEXIBLE CONNECTION SIZE : 100 MM (4 IN) CONNECTION TYPE : - DIMENSION SIZE : 19 FT LG MATERIAL : POLYPROPYLENE APPLICATION : PVC PIPE HAZARD AREA CLASSIFICATION : - SPECIAL FEATURES : CAN CREATE ANY ANGLE ELBOW BEND & EXTEND MANUFACTURER NAME : AMERIMAX TYPE : CONNECTOR,FLXBL,4",19FT LG,PP,PVC PIP CONNECTION SIZE : 4 IN DIMENSION SIZE : 19 FT LG MATERIAL : PP APPLICATION : PVC PIP SPECIAL FEATURES : CAN CREATE ANY ANGLE ELBOW SPECIAL FEATURES : BEND & EXTEND MANUFACTURER NAME : AMRIMX	EA
10412	16271500P	51160532	TYPE : PUMP,HYD RAM,HC1500,700BAR,BETX,HC 1500 PRESSURE RATING : 700 BAR MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HC 1500	SET
10413	16271500P	51160533	TYPE : PUMP,HYD RAM,HC2000,700BAR,BETX,HC 2000 PRESSURE RATING : 700 BAR MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HC 2000	SET
10414	16271300P	51160534	TYPE : PUMP,HYD RAM,CJ200,CYL,JCK,20T CAPACITY : 20 T PRESSURE RATING : 700 BAR MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : CJ 200	EA
10415	16271300P	51160535	TYPE : SPREADER,HYD,25TLSSET,SGLACTG,25T,LFTG & CAPACITY : 25 T APPLICATION : LIFTING & SPREADING MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : 25 TLS SET	SET
10416	16271300P	51160536	TYPE : WEDGE,LFTG,HYD,HLW18TI,SGLACTG,18T CAPACITY : 18 T MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HLW 18TI	SET
10417	16271300P	51160537	TYPE : SPREADER,HYD,MFS7T,FLG,7T,7T,BETX,MFS 7T CAPACITY : 7 T MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : MFS 7T	EA
10418	16271300P	51160538	TYPE : SPREADER,HYD,PFS10TI,FLG,SGLACTG,10T CAPACITY : 10 T MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : PFS 10TI	SET
10419	16271300P	51160539	CAPACITY : 10 T APPLICATION : SPLITTER,NUT,HNS1924,10T,10T,BETX,HNS MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HNS 1924	EA
10420	16271300P	51160540	CAPACITY : 15 T APPLICATION : SPLITTER,NUT,HNS2432,15T,15T,BETX,HNS MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HNS 2432	EA
10421	16271300P	51160541	CAPACITY : 20 T APPLICATION : SPLITTER,NUT,HNS3241,20T,20T,BETX,HNS MANUFACTURER NAME : BETEX MANUFACTURER PART NUMBER : HNS 3241	EA
10422	16271500P	51160633	CAPACITY : 5000 NM MAX APPLICATION : WRENCH,TRQ,DRS50,5000NM MAX TYPE : HYD MANUFACTURER NAME : ITHBLT MANUFACTURER PART NUMBER : {DRS 50} MANUFACTURER PART NUMBER : {51.10006}	EA
10423	16262100P	51161088	TYPE : CONNECTOR,FLXBL,NBR W4SEL RNG,168.3MM OD MATERIAL : NBR W4 SEL RNG APPLICATION : 168.3 MM OD PIP MANUFACTURER NAME : NORMA ADDITIONAL SPECN : W4	SET
10424	16262100P	51161090	TYPE : CONNECTOR,FLXBL,219.1MM,NBR (BUNA-N) SEL DIMENSION SIZE : 219.1 MM MATERIAL : NBR (BUNA-N) SEL RNG APPLICATION : PIP MANUFACTURER NAME : NORMA ADDITIONAL SPECN : W4	SET
10425	14101400P	51161211	TYPE : CB,3RV13314HC10,LV,690V,3PH,50A,3P,4KA VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 4 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1331-4HC10	PC
10426	14101400P	51161222	TYPE : PLUG,390M40BRASSNICKEL PLATED,BLNKG,STPG APPLICATION : J/B MANUFACTURER NAME : HAWKE INTERNATIONAL MODEL NUMBER : 390-M40-BRASS-NICKEL PLATED	PC
10427	16261900P	51161262	TYPE : CLOTH,TDS300X1500,SCRN,ROTEX,DST,RBR MATERIAL : RBR (TRELLEX) MANUFACTURER PART NUMBER : TDS 300X1500 POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDF 760X3000 END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5053	PC

10428	16261900P	51161263	TYPE : CLOTH,TDS300X2600,SCRN,ROTEX,DST,RBR MATERIAL : RBR (TRELLEX) MANUFACTURER PART NUMBER : TDS 300X2600 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDF 760X3000 END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5053	PC
10429	16261900P	51161265	TYPE : SCREEN,PRTCL,E108662,SCRN,ROTEX,UPR,MSH MATERIAL : 316 APPLICATION : SCREEN,PRTCL,E108662,SCRN,ROTEX,UPR,MSH MANUFACTURER PART NUMBER : E108662 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10430	16261900P	51161269	TYPE : SCREEN,PRTCL,E108663,SCRN,ROTEX,UPR,MSH MATERIAL : 316 MANUFACTURER PART NUMBER : E108663 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10431	16261900P	51161270	TYPE : SCREEN,PRTCL,E108690,SCRN,ROTEX,LWR,MSH MATERIAL : 316 MANUFACTURER PART NUMBER : E108690 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10432	16261900P	51161271	TYPE : SCREEN,PRTCL,E108717,SCRN,ROTEX,LWR,MSH MATERIAL : 316 MANUFACTURER PART NUMBER : E108717 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10433	16261900P	51161293	TYPE : SLEEVE,MLRA0002300350LIN,SCRN,ROTEX DIMENSION SIZE : 350 MM DIA APPLICATION : FINES OUTLET MANUFACTURER PART NUMBER : MLRA0002/300/350/LIN COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10434	16261900P	51161295	TYPE : SLEEVE,MLRA0002400300LIN,SCRN,ROTEX DIMENSION SIZE : 400 MM DIA APPLICATION : PRD O/LT FLEX MANUFACTURER PART NUMBER : MLRA0002/400/300/LIN COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5060	PC
10435	16261900P	51161348	TYPE : SCREEN,PRTCL,E108961,SCRN,ROTEX,MSH,316 MATERIAL : 316 MANUFACTURER PART NUMBER : E108961 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDS 1200X3500 END ITEM NAME : SAFETY SCREEN END ITEM DRAWING NUMBER : SOE5051	PC
10436	16261900P	51161362	TYPE : CLOTH,TDS300X3300,SCRN,ROTEX,DST,RBR MATERIAL : RBR (TRELLEX) MANUFACTURER PART NUMBER : TDS300X3300 POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDS 1200X3500 END ITEM NAME : SAFETY SCREEN END ITEM DRAWING NUMBER : SOE5051	PC
10437	24271510P	51161373	TYPE : NIPPLE,PIP,01173708CL,GEN,SEA,CLS,1/4" CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT M MATERIAL : 316 PIPE SCHEDULE : 40 MANUFACTURER PART NUMBER : 01173708CL END ITEM MANUFACTURER NAME : USA END ITEM MANUFACTURER NAME : PARKER HANNIFIN/SEA RECOVERY, END ITEM MODEL NUMBER : R404 END ITEM NAME : FRESH WATER GENERATOR	PC
10438	16271500P	51161462	TYPE : FITTING,LUBN,2408K17,GRSE,20.3MM H DIMENSION SIZE : 20.3 MM H CONNECTION DETAILS : 1/4 IN-19 BSPT MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2408K17	PC
10439	16261900P	51161464	MICRON RATING : 0.01 MATERIAL : BNDR FRE FG SERVICE FLUID : COMPRSD AR APPLICATION : ELMNT,FTLR,MF1530,0.01,BNDR FRE FG PRESSURE RATING : 0.08 BAR MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : MF 15/30	EA
10440	16261900P	51161667	TYPE : FILTER UT,DEWTG,FAM10M2M05RZC1A2VS060 MANUFACTURER NAME : HYDAC PROCESS TECHNOLOGY GMBH MANUFACTURER PART NUMBER : S060 MANUFACTURER PART NUMBER : FAM-10-M-2-M-05-R-Z-C1-A-2/-V-	PC

10441	16261200P	51161813	TYPE : BELT,V,WDG,WRAPD,DRV,SPC4100,SPC,4100MM DESIGNATION : SPC4100 SECTION : SPC PITCH LENGTH : 4100 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 4130 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10442	16261200P	51161903	TYPE : BELT,V,WDG,WRAPD,DRV,SPZ1137,SPZ,1137MM DESIGNATION : SPZ1137 SECTION : SPZ PITCH LENGTH : 1137 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1150 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10443	16271700P	51161904	TYPE : PROPANE,MAPPRO,GS,BRZNG,SLDRNG & WLDG FORM : GS APPLICATION : BRAZING,SOLDERING & WELDING APPLICATION : HAND TORCH PACKAGE DETAILS : CYL/14.1 OZ MANUFACTURER NAME : BRNZMT MODEL NUMBER : MAP-PRO	PC
10444	14101400P	51161926	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 100 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 INDICATOR (Y/N) : YES	PC
10445	14101400P	51161963	TYPE : FUSE,CART,LV,FSTACTG/QK BLOW,500VAC,0.5A TYPE : BLOW VOLTAGE RATING : 500 VAC CURRENT RATING : 0.5 A DIAMETER : 1/4 IN LENGTH : 1-1/4 IN BREAKING CAPACITY : 50 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA INDICATOR (Y/N) : NO	PC
10446	16271500P	51162022	APPLICATION : WRENCH ST,ADJ,ADJUST3,BAHCO,ADJUST 3 MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : ADJUST 3	SET
10447	16261200P	51162037	TYPE : BELT,DRIVE,350014MGT40,SYNC DESIGNATION : 3500-14MGT-40 WIDTH : 40 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 225 MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3500-14MGT-40	PC
10448	16261200P	51162041	TYPE : BELT,DRIVE,315014MGT40,SYNC DESIGNATION : 3150-14MGT-40 WIDTH : 40 MM PITCH LENGTH : 3150 MM NUMBER OF TEETH : 225 MATERIAL : NEPRN TOOTH PITCH : 14 MM	PC
10449	16261200P	51162650	TYPE : BELT,V,CGD,RAW EDG,DRV,XPA1682,XPA DESIGNATION : XPA1682 SECTION : XPA PITCH LENGTH : 1682 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1637 MM OUTSIDE LENGTH : 1700 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : HT & OIL REST DESIGN STANDARD : RMA	PC
10450	16261200P	51162651	TYPE : BELT,V,CGD,RAW EDG,DRV,XPA1682,XPA DESIGNATION : XPA1682 SECTION : XPA PITCH LENGTH : 1757 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 1712 MM OUTSIDE LENGTH : 1775 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD SPECIAL FEATURES : HT & OIL REST DESIGN STANDARD : RMA	PC

10451	16261200P	51162752	TYPE : BELT,V,CGD,RAW EDG,DRV,XPB1600,XPB DESIGNATION : XPB1600 SECTION : XPB PITCH LENGTH : 1600 MM WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1622 MM HEIGHT : 13 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10452	16271500P	51162989	TYPE : INDATOR,LUBN,A4910LUBRI,TL SET MANUFACTURER NAME : ADASH MANUFACTURER PART NUMBER : A4910 LUBRI	SET
10453	16271500P	51163063	TYPE : ROD,DISCHARGE,EST 35 MANUFACTURER NAME : MEGGER/AVO INTERNATIONAL LTD MODEL NUMBER : EST 35	SET
10454	16271500P	51163064	TYPE : CUTTER,CBL,HND OPERD,1608032,RACT,346MM DIMENSION SIZE : 346 MM LG APPLICATION : ALUMINIUM CONDUCTORS STEEL APPLICATION : REINFORCED (ALUMINIUM/STEEL) APPLICATION : D32 CABLE MANUFACTURER NAME : ITRCBL MANUFACTURER PART NUMBER : 1608 032	PC
10455	16271500P	51163171	TYPE : CUTTER,TU,WHL,1/16TO 1/8"OD TUB,SS/CU CAPACITY : 1/16 TO 1/8 IN OD TUB APPLICATION : SS/COPPER TUBE	EA
10456	16261200P	51163192	TYPE : BELT,DRIVE,SYNC,8MGT3,30MM,1600MM,200 DESIGNATION : 8MGT3 WIDTH : 30 MM PITCH LENGTH : 1600 MM NUMBER OF TEETH : 200 TOOTH PITCH : 8 MM	PC
10457	16271500P	51163193	TYPE : SOCKET ST,WR,S450UP,1/2",1/2",FACOM DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.450UP	ST
10458	16271500P	51163206	TYPE : RIVETER,HAND,5693020K,H/D,H/D,KNDY MANUFACTURER NAME : KENNEDY INDUSTRIAL MANUFACTURER PART NUMBER : 5693020K	EA
10459	16261900P	51163281	TYPE : FLTR ELMNT,A/C,VARICEL VXL 98,24X24X12" DIMENSION SIZE : 24X24X12 IN CONNECTION DETAILS : SLT IN MATERIAL : FG MANUFACTURER NAME : AAF MODEL NUMBER : VARICEL VXL 98	EA
10460	20121000P	51163291	TYPE : CONTROL,TEMP,E5CCQX2ASM800,ON-OFF,2-PID POWER SUPPLY : 100-240 VAC INPUT SIGNAL : TYP K T/C CONTACT TYPE : RLY O/P DIMENSION SIZE : 48X48 MM SPECIAL FEATURES : W/ ATO-TUNIG MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : E5CC-QX 2ASM-800 MODEL NUMBER : E3F2-R3B4-PI	PC
10461	24171600P	51163385	TYPE : CHAIN,CHN HST,COME ALG,STD LFT,15FT LG DIMENSION SIZE : 15 FT LG MATERIAL : STL LOAD RATING : 1.5 T,2.29 T TSTG APPLICATION : HOSTNG	EA
10462	24171600P	51163386	TYPE : CHAIN,CHN HST,COME ALG,STD LFT,5FT LG DIMENSION SIZE : 5 FT LG MATERIAL : STL LOAD RATING : 3 T,3.83 T TSTG APPLICATION : HOSTNG	EA
10463	14101400P	51163389	TYPE : FUSE,CART,LV,HRC,690VAC,25A,22MM,58MM TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 690 VAC CURRENT RATING : 25 A DIAMETER : 22 MM LENGTH : 58 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
10464	16271500P	51163469	APPLICATION : ALIGNMENT SYS,LASER,SFT,TKSA41,SKF,TKSA MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : TKSA 41	SET
10465	16271500P	51163470	TYPE : ALIGNMENT SYS,LASER,SFT,TKBA20,BLTS PLY APPLICATION : BELTS PULLEY MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : TKBA 20	SET
10466	16271500P	51163494	TYPE : VICE,BENCH PIP,SWVL BSE,6INX2-3/4"D THRT SIZE : 6 INX2-3/4 IN D THRT JAW DETAILS : 6-1/4 IN MAX OPN SPECIAL FEATURES : W/ ANVIL	PC
10467	16271500P	51163527	TYPE : GAUGE,INSPN,PN12749,ADPTR WER,API ADPTR APPLICATION : API ADAPTER MEASURE MANUFACTURER NAME : CVACON MANUFACTURER PART NUMBER : PN 12749	PC



10468	13111100P	51163557	TYPE : HORN,SPEAKER,PNC0055,HTR CUM XEN BECN POWER SUPPLY : 24 VDC DECIBEL RATING : 120 DB APPLICATION : FIR ALM COLOUR : GRN SPECIAL FEATURES : 67 T MANUFACTURER NAME : KLAXON MANUFACTURER PART NUMBER : PNC-0055 TYPE : HORN,SPEAKER,PNC0055,HTR CUM XEN BECN POWER SUPPLY : 24 VDC DECIBEL RATING : 120 DB APPLICATION : FIR ALM COLOUR : GRN SPECIAL FEATURES : 67 T MANUFACTURER NAME : KLAXON MANUFACTURER PART NUMBER : PNC-0055	PC
10469	20130000P	51163613	TYPE : CONVERTER,SIG,MTL1249,18-32VDC,0-100MV POWER SUPPLY : 18-32 VDC INPUT SIGNAL : 0-100 MV,0-1 V,0-5 V,0-10 V, INPUT SIGNAL : 1-5 V,0/4-20 MA OUTPUT SIGNAL : 0-5 V,1-5 V,0-10 V,2-10 V,0-20 OUTPUT SIGNAL : MA SINK/SOURCE ELECTRICAL CONNECTION DETAILS : TBCK MOUNTING DETAILS : DIN RAIL NUMBER OF CHANNEL : 1 MANUFACTURER PART NUMBER : MTL1249	PC
10470	20121200P	51163614	TYPE : TERMINAL JN BCK,PBUS02,SIGCON,MTL,PWR MANUFACTURER PART NUMBER : PBUS02 END ITEM MANUFACTURER NAME : CROUSE-HINDS/MEASUREMENT END ITEM MANUFACTURER NAME : TECHNOLOGY LTD END ITEM NAME : SIGNAL CONDITIONER	SET
10471	20121200P	51163616	TYPE : PLUG,EL,PBUS621,SIGCON,MTL,DIN RAIL PWR APPLICATION : DIN RAIL PWR BUS MANUFACTURER PART NUMBER : PBUS6.2-1 END ITEM MANUFACTURER NAME : CROUSE-HINDS/MEASUREMENT END ITEM MANUFACTURER NAME : TECHNOLOGY LTD END ITEM MODEL NUMBER : MTL 1249 END ITEM NAME : 2 MODULE POSITION SIGNAL END ITEM NAME : CONDITIONER	PC
10472	13151000P	51163749	TYPE : CABLE ASSY,SPL,STACKT150CM,STKG,TYP 1 MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : STACK-T1-50CM TYPE : CABLE ASSY,SPL,STACKT150CM,STKG,TYP 1 MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : STACK-T1-50CM	PC
10473	20250000P	51163928	TYPE : COLUMN,PE151000,SMPLR,TEDG,CTN,EXCHR DIMENSION SIZE : 435 MM WX625 MM H MANUFACTURER PART NUMBER : PE 15.10.00 POSITION/ITEM NUMBER : 10001276 END ITEM MANUFACTURER NAME : TEDG END ITEM NAME : SAMPLING & ANALYSING SYSTEM	PC
10474	20141300P	51163982	TYPE : FUSE,55511000611,GAUGE,WRTSLA,VERY FST CURRENT RATING : 63 MA MANUFACTURER PART NUMBER : 555-11000-611 END ITEM MANUFACTURER NAME : WARTSILA WATER SYSTEMS LTD END ITEM MODEL NUMBER : 01143-2 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
10475	20141300P	51163983	TYPE : FUSE,55511001011,GAUGE,WRTSLA,TMEDLY CURRENT RATING : 0.1 A MANUFACTURER PART NUMBER : 555-11001-011 END ITEM MANUFACTURER NAME : WARTSILA WATER SYSTEMS LTD END ITEM MODEL NUMBER : 01143-2 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
10476	20141300P	51163986	TYPE : FUSE,55511010011,GAUGE,WRTSLA,TMEDLY,1A CURRENT RATING : 1 A MANUFACTURER PART NUMBER : 555-11010-011 END ITEM MANUFACTURER NAME : WARTSILA WATER SYSTEMS LTD END ITEM MODEL NUMBER : 01143-2 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
10477	20141300P	51163987	TYPE : FUSE,55511002011,GAUGE,WRTSLA,TMEDLY CURRENT RATING : 0.2 A MANUFACTURER PART NUMBER : 555-11002-011 END ITEM MANUFACTURER NAME : WARTSILA WATER SYSTEMS LTD END ITEM MODEL NUMBER : 01143-2 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
10478	20141300P	51164019	TYPE : FUSE,55511005031,GAUGE,WRTSLA,QK BLOW CURRENT RATING : 50 MA MANUFACTURER PART NUMBER : 555-11-005-031 END ITEM MANUFACTURER NAME : WARTSILA WATER SYSTEMS LTD END ITEM MODEL NUMBER : 09510 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
10479	14101400P	51164031	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,80A,120KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 500 VAC CURRENT RATING : 80 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC

10480	14101400P	51164042	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,250A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 250 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 2 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
10481	14101400P	51164045	TYPE : CB,1SDA060262R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 22.5 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA060262R0001 MODEL NUMBER : T6L 630 PR221DS-LS	PC
10482	14101400P	51164046	TYPE : CB,1SDA054372R0001,MULDD CSE,LV,690V VOLTAGE RATING : 690 V CURRENT RATING : 400 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA054372R0001 MODEL NUMBER : T5L 400 PR221DS-LS	PC
10483	14101400P	51164049	TYPE : CB,1SDA067660R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 36 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067660R0001 MODEL NUMBER : XT2L 160 TMD	PC
10484	14101400P	51164050	TYPE : CB,1SDA067662R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067662R0001 MODEL NUMBER : XT2L 160 TMD	PC
10485	14101400P	51164051	TYPE : CB,1SDA067664R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067664R0001 MODEL NUMBER : XT2L 160 TMA	PC
10486	16261100P	51164076	DESIGNATION : 7334 B APPLICATION : BEARING,BA,7334B,MTRC,RADL CNTCT,7300 SERIES : 7300 BORE DIAMETER : 170 MM OUTSIDE DIAMETER : 360 MM WIDTH : 72 MM	PC
10487	14101400P	51164092	TYPE : CB,1SDA067665R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067665R0001 MODEL NUMBER : XT2L 160 TMA	PC
10488	14101400P	51164096	TYPE : CB,1SDA067783R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 8.5 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 18 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067783R0001 MODEL NUMBER : XT2L 160 MF8.5	PC
10489	16271500P	51164194	TYPE : FLARING TL,TU,HND,93040,3/16TO 5/8",HVAC SIZE : 3/16 TO 5/8 IN APPLICATION : HVAC & REFRIGERATION APPLICATION : MAINTENANCE MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 93-040	SET
10490	16261200P	51164237	TYPE : BELT,DRIVE,SYNC,14GTV-3920-20,20MM DESIGNATION : 14GTV-3920-20 WIDTH : 20 MM PITCH LENGTH : 3920 MM NUMBER OF TEETH : 280 TOOTH PITCH : 14 MM BRAND NAME : POLYCHN,C,V	PC
10491	14101400P	51164247	TYPE : REPEATER,5104A,PSY,PSY & SIG ISOLR,PSY & APPLICATION : POWER SUPPLY & SIGNAL ISOLATOR MANUFACTURER NAME : PRELTR MANUFACTURER PART NUMBER : 5104A	PC
10492	20111100P	51164333	TYPE : LAMP,LED,YSBRL34DL24,BULL RECT,24VDC VOLTAGE RATING : 24 VDC CURRENT RATING : 20 MA DIMENSION SIZE : 30 MM DIA X 40 MM LG COLOUR : RED,GRN,WHT MANUFACTURER NAME : YONG MANUFACTURER PART NUMBER : YSBRL34DL24	PC

10493	16261100P	51164335	DESIGNATION : 6232 C3 APPLICATION : BEARING,BA,6232C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 160 MM OUTSIDE DIAMETER : 290 MM WIDTH : 48 MM DESIGN STANDARD : DIN 625,ISO 15	PC
10494	16271500P	51164374	TYPE : LOCKOUT KT,SAFY,8625247,STRTR,LOTO APPLICATION : LOTO NUMBER OF PIECES : 24 MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 862-5247	KIT
10495	16262000P	51164385	TYPE : PULLEY,TMG BLT,SYNC,HTD,20MM,CI BELT WIDTH : 20 MM MATERIAL : CI DESIGNATION : 14MX-28S-20 PITCH : 14 MM NUMBER OF TEETH : 28 BUSH NUMBER : 2012 BORE TYPE : TPR	PC
10496	24171900P	51164414	TYPE : CONTACT ASSY,EL,LADN04,SWGR,BCK,AUX VOLTAGE RATING : 690 VAC CURRENT RATING : 10 A CONTACT CONFIGURATION : 4NC MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LADN04 END ITEM NAME : SWGR	PC
10497	16271500P	51164419	TYPE : SCREWDRIVER ST,E160912,1000V,BRITOL VOLTAGE RATING : 1000 V MANUFACTURER NAME : BRITOL MANUFACTURER PART NUMBER : E160912	SET
10498	16261600P	51164453	TYPE : GEARCASE-MOT,R77DT71D4BMGTFZ,GB,HEL GEAR RATIO : 166.59:1 MOTOR SPEED RATING : 1380 RPM OUTPUT SPEED : 8.3 RPM MOUNTING DETAILS : M2 MANUFACTURER NAME : SEW-EURODRIVE MANUFACTURER PART NUMBER : R77 DT71D4/BMG/TF/Z	SET
10499	16271500P	51164455	TYPE : KEY ST,SHS,E469263,TORX,FLDG,8,8,BRITOL NUMBER IN SET : 8 MANUFACTURER NAME : BRITOL MANUFACTURER PART NUMBER : E469263	SET
10500	20130000P	51164462	TYPE : CONVERTER,SIG,ADAM4520EE,I/F,RS-232 INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-422/485 MANUFACTURER NAME : ADVNTC MANUFACTURER PART NUMBER : ADAM 4520 EE	PC
10501	14101400P	51164507	TYPE : CB,C8T2,MINI,LV,400V,1PH,8A,2P,10KA VOLTAGE RATING : 400 V NUMBER OF PHASE : 1 PH CURRENT RATING : 8:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : EN/IEC 60898 MANUFACTURER NAME : ABSUR MODEL NUMBER : C8T2	PC
10502	20250000P	51164554	TYPE : HEATER,3J40016400,SMPLR,JISKOT,500W POWER RATING : 500 W VOLTAGE RATING : 230 VAC MANUFACTURER PART NUMBER : 3J-40-0164-00 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : FAST LOOP SAMPLING SYSTEM	PC
10503	20250000P	51164561	TYPE : FUSE,3J28004200ROHS,SMPLR,JISKOT,HBC TYPE : ANTI-SURGE CURRENT RATING : 500 MA BODY MATERIAL : CERA MANUFACTURER PART NUMBER : 3J-28-0042-00-ROHS END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : FAST LOOP SAMPLING SYSTEM	PC
10504	14101100P	51164570	TYPE : OHMMETER,4200,TSTR,E CLMP,0.05-1200OHM MEASURING RANGE : 0.05-1200 OHM POWER SUPPLY : 12 VDC DISPLAY TYPE : DGT DROP PROOF (Y/N) : NO MANUFACTURER NAME : INSTRUMENTS WORKS LTD MANUFACTURER NAME : KYORITSU ELECTRICAL MANUFACTURER PART NUMBER : 4200	EA
10505	20250000P	51164583	TYPE : VALVE,BA,3J100032600,SMPLR,JISKOT,2,YES NUMBER OF WAY : 2 ACTUATOR INCLUDED (Y/N) : YES MANUFACTURER PART NUMBER : 3J-1000326-00 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : FAST LOOP SAMPLING SYSTEM	PC
10506	20250000P	51164588	TYPE : VALVE,SOL,50310143,SMPLR,JISKOT,SS BODY MATERIAL : SS MANUFACTURER PART NUMBER : 50310143 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : FAST LOOP SAMPLING SYSTEM	PC
10507	20250000P	51164589	TYPE : VALVE,SOL,50310142,SMPLR,JISKOT,SS BODY MATERIAL : SS MANUFACTURER PART NUMBER : 50310142 END ITEM MANUFACTURER NAME : JISKOT END ITEM NAME : FAST LOOP SAMPLING SYSTEM	PC
10508	16271500P	51164737	TYPE : PULLER ST,MECH,TMMK1035,10TO 35MM DIA SIZE : 10 TO 35 MM DIA BRE APPLICATION : MOUNTING/DISMOUNTING BEARING MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : TMMK 10-35	SET

10509	16271500P	51164757	TYPE : DRILL-HAMMER,EL,PORT,LXPH01CW,CRDLS,18V POWER SUPPLY : 18 V MANUFACTURER NAME : MAKITA MANUFACTURER PART NUMBER : LXPH01CW	EA
10510	16271500P	51164787	TYPE : CRIMP TL,TERM,PHCT240,HYD,MULTI-SZ DIMENSION SIZE : MULTI-SZ MANUFACTURER NAME : PARTEX MANUFACTURER PART NUMBER : PHCT240	SET
10511	16271500P	51164788	TYPE : CUTTER,CBL,HND OPERD,63041,25"LG DIMENSION SIZE : 25 IN LG MANUFACTURER NAME : KLEIN TOOLS MANUFACTURER PART NUMBER : 63041	EA
10512	16271500P	51164790	TYPE : STRIPPER,WRE,9005000000,0.08-10MM2 SIZE : 0.08-10 MM2 MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : 9005000000	PC
10513	14101400P	51164806	TYPE : CB,1SDA067784R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 12.5 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067784R0001 MODEL NUMBER : XT2L 160 MF12.5	PC
10514	14101400P	51164807	TYPE : CB,1SDA067786R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067786R0001 MODEL NUMBER : XT2L 160 MA 32	PC
10515	14101400P	51164809	TYPE : CB,1SDA067787R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 52 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067787R0001 MODEL NUMBER : XT2L 160 MA52	PC
10516	14101400P	51164811	TYPE : CB,1SDA067788R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067788R0001 MODEL NUMBER : XT2L 160 MA80	PC
10517	16271500P	51164857	TYPE : SCREWDRIVER BIT ST,PS412A,12V,BSCH SPECIAL FEATURES : 12 V MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : PS41-2A	SET
10518	16271500P	51164858	TYPE : LUBE GUN,TLGB20,GRSE MANUFACTURER NAME : S.K.F ELECTRONIC MODEL NUMBER : TLGB20	EA
10519	16271500P	51164866	TYPE : DRILL-HAMMER,EL,PORT,GSB212RE,IMP POWER RATING : 1100 KW MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GSB 21-2 RE	SET
10520	16271500P	51164873	TYPE : HEAT GUN,GHG5002,HOT AR,HOT AR,BSCH,GHG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GHG 500-2	EA
10521	16271500P	51164880	TYPE : DRILL-HAMMER,EL,PORT,TE30A36,CRDLS MANUFACTURER NAME : HILTI MANUFACTURER PART NUMBER : TE 30-A36	EA
10522	16271500P	51164881	TYPE : TRUCK,HND,PH301,FLDG,300KG,300KG,SLPKSM CAPACITY : 300 KG MANUFACTURER NAME : SLPKSM MANUFACTURER PART NUMBER : PH-301	EA
10523	16271500P	51164964	TYPE : LADDER,STR,4322012,2SECT,XTRA H/D,6M DIMENSION SIZE : 6 M MANUFACTURER NAME : ZARGES MANUFACTURER PART NUMBER : 4322/012	EA
10524	14101400P	51164995	TYPE : CB,1SDA067781R0001,MULDD CSE,LV,690V,3PH VOLTAGE RATING : 690 V NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067781R0001 MODEL NUMBER : XT2L 160 MF2	PC
10525	14101400P	51164998	TYPE : FUSE,CART,LV,HRC,500VAC,80A,22MM,58MM TYPE : CAPACITY VOLTAGE RATING : 500 VAC CURRENT RATING : 80 A DIAMETER : 22 MM LENGTH : 58 MM BREAKING CAPACITY : 120 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA APPLICATION : PROT N OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
10526	16271500P	51165005	APPLICATION : SCREWDRIVER ST,565441,STANLY,5-65-441 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 5-65-441	SET
10527	16261900P	51165054	DIMENSION SIZE : 180 MM ODX850 MM LG MATERIAL : 304L APPLICATION : ELMNT,FTLR,PB100M180850,180MM ODX850MM MANUFACTURER NAME : PARKER KOREA CO LTD MANUFACTURER PART NUMBER : PB100M-180-850	PC

10528	16221100P	51165100	TYPE : CONTAINER,PK,1000MM WX1200MM LGX1160MM D DIMENSION SIZE : MM D DIMENSION SIZE : 1000 MM W X 1200 MM LG X 1160 CAPACITY : 1000 L MATERIAL : HDPE	EA
10529	14101400P	51165104	TYPE : CB,2CDS272001R0014,MINI,LV,440VAC,3PH,1A VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {S202M-C1} MANUFACTURER PART NUMBER : {2CDS272001R0014}	PC
10530	14101400P	51165105	TYPE : CB,2CDS272001R0044,MINI,LV,440VAC,3PH,4A VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {2CDS272001R0044} MANUFACTURER PART NUMBER : {S202M-C4}	PC
10531	14101400P	51165106	TYPE : CB,2CDS272001R0134,MINI,LV,440VAC,3PH VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 13 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {S202M-C 13} MANUFACTURER PART NUMBER : {2CDS272001R0134}	PC
10532	14101400P	51165107	TYPE : CB,S202MC25,MINI,LV,440VAC,3PH,25A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : {S202M-C25} MANUFACTURER PART NUMBER : {2CDS272001R0254}	PC
10533	16261900P	51165120	CONNECTION DETAILS : 13/16 IN-16 O/LT MICRON RATING : 21 MATERIAL : ENHED CELULOSE SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,51258,13/16IN-16O/LT,21,ENHED TYPE : SPIN-ON MANUFACTURER NAME : WXFLTR MANUFACTURER PART NUMBER : 51258	PC
10534	14101400P	51165175	TYPE : RCD,2CSB202001R1250,LV LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 V CURRENT RATING : 25 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSB202001R1250 MODEL NUMBER : DDA202 AC-25	PC
10535	16261900P	51165228	DIMENSION SIZE : 2-1/2 IN ODX23-1/2 IN LG MICRON RATING : 1 MATERIAL : MCROFG SERVICE FLUID : COMPRSD AR APPLICATION : ELMNT,FTLR,10CU25235,2-1/2"ODX23-1/2"LG TEMPERATURE RATING : 175 DEG F MANUFACTURER NAME : PARKER FINITE MANUFACTURER PART NUMBER : 10CU25-235	PC
10536	14101400P	51165235	TYPE : FUSE,EE,LV,HRC,DIN,NH,TMEDLY,SLW BLOW TYPE : CAPACITY,DIN,NH,TIME DELAY, TYPE : SLOW BLOW,ANTI-SURGE VOLTAGE RATING : 500 VAC CURRENT RATING : 125 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 OPERATING CLASS : CL GG,GT INDICATOR (Y/N) : NO	PC
10537	20111100P	51165290	TYPE : MODULE,PROC CTRLR,KFD0RSH14SPS2,CTRL,D/O OUTPUT SIGNAL : 45-50 MA MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : KFD0-RSH-1.4S.PS2 END ITEM NAME : CONTROL PANEL UNIT	PC
10538	14101400P	51165312	TYPE : CB,A9F73206,MINI,LV,380/415VAC,3PH,6A,2P VOLTAGE RATING : 380/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : B CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F73206	PC
10539	16271500P	51165353	TYPE : TENSIONER,BT,HTT3525000B,M170XP6 DIMENSION SIZE : M170XP6 CAPACITY : 5342.458 KN MATERIAL : STL PRESSURE RATING : 1500 BAR MAX MANUFACTURER NAME : TENTEC MANUFACTURER PART NUMBER : HTT.3525.000B	EA

10540	16271700P	51165355	TYPE : WELDING M/C,ARC,GM2000,PRT,PRT,HERO,GM MANUFACTURER NAME : HERO MANUFACTURER PART NUMBER : GM 2000	SET
10541	16271500P	51165361	TYPE : BELT,TL,TS2022BTSLCL,LEACHS,TS-2022BTSLCL MANUFACTURER NAME : LEACHS MANUFACTURER PART NUMBER : TS-2022BTSLCL	KIT
10542	16271500P	51165389	TYPE : PUMP,HYD,HTT.6978,BT TNSR APPLICATION : BOLT TENSIONER DRIVE TYPE : AR DRVN MANUFACTURER NAME : TENTEC MODEL NUMBER : HTT.6978	SET
10543	16261100P	51165418	DESIGNATION : 4208 ATN9 APPLICATION : BEARING,BA,4208ATN9,MTRC,4200,DG,20MM SERIES : 4200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 80 MM WIDTH : 23 MM ROW : DBL CAGE MATERIAL : FIBREGLASS REINFORCED CAGE MATERIAL : POLYAMIDE	PC
10544	16261900P	51165420	SERVICE FLUID : ARGON APPLICATION : ELMNT,FLTR,DCM F17-A/2,FLTR,DCMMFG,AR PRESSURE RATING : 7.14 KGF/CM2 WKG END ITEM MANUFACTURER NAME : DCMMFG END ITEM MODEL NUMBER : F17 ZD-100 150 END ITEM NAME : RECYCLE FILTER END ITEM DRAWING NUMBER : DCM F17-A/2	PC
10545	16261900P	51165421	SERVICE FLUID : ARGON APPLICATION : ELMNT,FLTR,DCM F17-A/1,FLTR,DCMMFG,AR PRESSURE RATING : 7.14 KGF/CM2 WKG END ITEM MANUFACTURER NAME : DCMMFG END ITEM MODEL NUMBER : F17 ZD-80 300 END ITEM NAME : DEOXO DRIER FILTER END ITEM DRAWING NUMBER : DCM F17-A/1	PC
10546	13151000P	51165474	TYPE : KEYBOARD,SK3211CT501,1XDUL USB 4PN TYP A CONNECTION TYPE : 1XDUL USB 4 PN TYP A PS2 COLOUR : BLK SPECIAL FEATURES : STD 104 KY FURNISHED ITEMS : W/ BUILT-IN MOUSE,TCHPD MANUFACTURER PART NUMBER : SK-3211 CT501 TYPE : KEYBOARD,SK3211CT501,1XDUL USB 4PN TYP A CONNECTION TYPE : 1XDUL USB 4 PN TYP A PS2 COLOUR : BLK SPECIAL FEATURES : STD 104 KY FURNISHED ITEMS : W/ BUILT-IN MOUSE,TCHPD MANUFACTURER PART NUMBER : SK-3211 CT501	EA
10547	14101400P	51165482	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 4:00 AM DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : GLS APPLICATION : CCT PROTIN INDICATOR (Y/N) : NO	PC
10548	14101400P	51165483	TYPE : FUSE,CART,LV,MINI,FSTACTG/QK BLOW,250VAC TYPE : ACTING/QUICK BLOW VOLTAGE RATING : 250 VAC CURRENT RATING : 0.5 A DIAMETER : 3/16 IN LENGTH : 3/4 IN BREAKING CAPACITY : 35 A TERMINAL DETAILS : EC,CLIP-ON BODY MATERIAL : GLS APPLICATION : CCT PROTIN INDICATOR (Y/N) : NO	PC
10549	16271500P	51165604	TYPE : VICE,MACH,554425,BNH,BNH,RS,554-425 MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 554-425	EA
10550	16271500P	51165605	TYPE : DRILL,PN,PORT,7398395,REVSBL,10MM SIZE : 10 MM MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 739-8395	EA
10551	16271500P	51165617	TYPE : CLAMP,PLR,27ZR,LKG CHN,9",9",VISEGRIP SIZE : 9 IN MANUFACTURER NAME : VISEGRIP MANUFACTURER PART NUMBER : 27ZR	PC
10552	16271500P	51165618	TYPE : HEAT GUN,HAG1600,HOT AR,110VAC,1600W VOLTAGE RATING : 110 VAC POWER RATING : 1600 W MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : HAG1600	EA
10553	16271500P	51165628	DRIVE DETAILS : 1/4 IN SQ APPLICATION : SOCKET ST,WR,R4APB,1/4"SQ,1/4"SQ,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R.4APB	SET
10554	16261900P	51165650	TYPE : BLADE,GIP1156FIL001,FLTR,CMBRLD,CLNG MATERIAL : PTFE MANUFACTURER PART NUMBER : GIP1156FIL001 END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC

10555	13151100P	51165652	TYPE : CAMERA,STL PIC,DSCWX350,DGTL,20X OPTC ZM LENS DETAILS : 20X OPTC ZM MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : DSC-WX350 TYPE : CAMERA,STL PIC,DSCWX350,DGTL,20X OPTC ZM LENS DETAILS : 20X OPTC ZM MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : DSC-WX350	PC
10556	20121000P	51165655	TYPE : CONTROL,TEMP,CVC2KH00001200A,RLY,120VAC OUTPUT SIGNAL : RLY POWER SUPPLY : 120 VAC,8 A APPLICATION : TYP K SNSR MOUNTING DETAILS : DIN RAIL,ROTARY KNOB SPADE MOUNTING DETAILS : TERMINAL TEMPERATURE RATING : -454 TO 2500 DEG F MANUFACTURER NAME : WATLOW PROCESS SYSTEMS MANUFACTURER PART NUMBER : CVC2KH00001200A	PC
10557	16261900P	51165693	APPLICATION : BEARING,GIP1156FIL002,FLTR,CMBRLD,SHFT TYPE : FL BORE DIAMETER : 15 MM MATERIAL : COMPOS MANUFACTURER PART NUMBER : GIP1156FIL002 ADDITIONAL SPECN : XTM END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC
10558	16261900P	51165695	TYPE : COLLAR,BRG,GIP1156FIL003,FLTR,CMBRLD,XFM BORE DIAMETER : 15 MM MATERIAL : COMPOS APPLICATION : SHFT MANUFACTURER PART NUMBER : GIP1156FIL003 END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC
10559	16261900P	51165696	INSIDE DIAMETER : 15 MM THICKNESS : 3 MM MATERIAL : EPDM APPLICATION : O-RING,GIP1156FIL004,FLTR,CMBRLD,15MM MANUFACTURER PART NUMBER : GIP1156FIL004 END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC
10560	16261900P	51165697	TYPE : GASKET,FR,GIP1156FIL005,FLTR,CMBRLD,3MM INSIDE DIAMETER : 23.5 MM OUTSIDE DIAMETER : 29 MM THICKNESS : 3 MM MATERIAL : EPDM MANUFACTURER PART NUMBER : GIP1156FIL005 END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC
10561	16261900P	51165698	INSIDE DIAMETER : 207 MM THICKNESS : 4 MM MATERIAL : EPDM APPLICATION : O-RING,GIP1156FIL006,FLTR,CMBRLD,207MM MANUFACTURER PART NUMBER : GIP1156FIL006 END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	PC
10562	16171300P	51165850	TYPE : HOSE ASSY,NM,HUM10NA0100,6.5MM,10MM,PU INSIDE DIAMETER : 6.5 MM OUTSIDE DIAMETER : 10 MM MATERIAL : PU APPLICATION : GP LENGTH : 100 FT DIMENSION SIZE : 1.75 MM THK WAL COLOUR : NAT PRESSURE RATING : 180 PSI WKG TEMPERATURE RATING : 72 DEG F MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : HUM-10-NA-0100	RL
10563	16171300P	51165851	TYPE : HOSE ASSY,NM,HUM12NA0100,DN8,12MM,PU,GP INSIDE DIAMETER : DN8 OUTSIDE DIAMETER : 12 MM MATERIAL : PU APPLICATION : GP LENGTH : 100 FT DIMENSION SIZE : 2 MM THK WAL COLOUR : NAT PRESSURE RATING : 180 PSI WKG TEMPERATURE RATING : 72 DEG F MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : HUM-12-NA-0100	RL
10564	16261900P	51165991	TYPE : BUSHING,11,140036711500,FLTR,MAHLE,GDE MATERIAL : PTFE APPLICATION : FLUHG ARM POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10565	28152400P	51166074	ITEM NAME: STRAINER, SEDI, WYE, 2-1/2", 12, CI BDY TYPE: WYE NOMINAL SIZE: 65 MM (2-1/2 IN) MESH NUMBER: 12 MATERIAL: CAST IRON BODY, SS 316 SCREEN PRESSURE CLASS: ANSI CLASS 125 FLANGE DESIGN STANDARD: ANSI B16.5 CONNECTION TYPE: FLAT FACE FLANGED FACE WIDTH: 286 MM MESH DIMENSION SIZE: 0.036 IN OPENING, 0.047 IN DIA WIRE MATERIAL STANDARD: ASTM A48 GASKET MATERIAL: GRAPHITE	EA

10566	16271500P	51166113	SIZE RANGE : 6-32 MM MATERIAL : CR VNDM AS MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-0970K	SET
10567	16271500P	51166114	TYPE : BLADE,SCPR,KEN5330620K,100MM,100MM,KNDY DIMENSION SIZE : 100 MM MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN5330620K	PC
10568	16271500P	51166115	TYPE : FILE,HND,KEN0307530K,TRI SQ,12"LG,BASTRD SIZE : 12 IN LG CUT DETAILS : BASTRD CUT MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN0307530K	PC
10569	16261900P	51166171	TYPE : SEAL,RNG,3KRA06102754,BFYVLV,VANESSA MATERIAL : GRPH MATERIAL STANDARD : UNS N10276 MANUFACTURER PART NUMBER : 3KRA06102754 POSITION/ITEM NUMBER : 40A END ITEM MANUFACTURER NAME : PENTAIR VANESSA END ITEM MODEL NUMBER : 30000 END ITEM SIZE : VARS SZ END ITEM NAME : BFYVLV	PC
10570	25171800P	51166173	ITEM NAME: BICYCLE, RK799, RNKISP MANUFACTURER NAME: RANKI SPORTS MANUFACTURER PART NUMBER: RK799	EA
10571	16261900P	51166202	TYPE : BUSHING,12,140036711500,FLTR,MAHLE,GDE MATERIAL : PTFE APPLICATION : FLUHG ARM POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10572	16261900P	51166203	APPLICATION : BEARING,14,140036711500,FLTR,MAHLE,DRV POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10573	16261900P	51166206	TYPE : SPRING,20,140036711500,FLTR,MAHLE,INCNL MATERIAL : INCNL 625 APPLICATION : FLUHG ARM POSITION/ITEM NUMBER : 20 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10574	16261900P	51166207	TYPE : RESTRICTOR,FLW,21,140036711500,FLTR,BCK MATERIAL : PTFE POSITION/ITEM NUMBER : 21 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10575	16261900P	51166210	MATERIAL : NBR APPLICATION : O-RING,32,140036711500,FLTR,MAHLE,NBR POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10576	16261900P	51166211	MATERIAL : NBR APPLICATION : O-RING,33,140036711500,FLTR,MAHLE,NBR POSITION/ITEM NUMBER : 33 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10577	16261900P	51166212	MATERIAL : NBR APPLICATION : O-RING,36,140036711500,FLTR,MAHLE,NBR POSITION/ITEM NUMBER : 36 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10578	16261900P	51166213	TYPE : GASKET,39,140036711500,FLTR,MAHLE,PTFE MATERIAL : PTFE BRAND NAME : VARISEL POSITION/ITEM NUMBER : 39 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10579	16261900P	51166214	MATERIAL : NBR APPLICATION : O-RING,42,140036711500,FLTR,MAHLE,NBR POSITION/ITEM NUMBER : 42 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10580	16261900P	51166215	MATERIAL : SS UNS S32750 APPLICATION : ELMNT,FCLR,17,18,19,34,35,140036711500 PACKAGE DETAILS : SET POSITION/ITEM NUMBER : 17,18,19,34,35 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC



10581	16261900P	51166216	FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,15A875/10407,FLTR,MAHLE,GRAPT WINDING MATERIAL STANDARD : UNS S32750 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10582	13151000P	51166224	TYPE : DISC DRIVE,MAG,HD,STORE JET 25H3,4TB MEMORY CAPACITY : 4 TB MANUFACTURER NAME : TRANSCEND TYPE : DISC DRIVE,MAG,HD,STORE JET 25H3,4TB MEMORY CAPACITY : 4 TB MANUFACTURER NAME : TRANSCEND	EA
10583	16271500P	51166226	TYPE : PLIERS,FMHT74886,LKG,CRVD JW,10" DIMENSION SIZE : 10 IN BRAND NAME : FATMAX MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : FMHT74886	PC
10584	20141500P	51166227	TYPE : TESTER,PG,CALBTN SYS,0-15000PSI MEASURING RANGE : 0-15000 PSI APPLICATION : CRYSTALCALHP EXPANDED SYSTEM CONNECTION DETAILS : NPT ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : AMETEK	SET
10585	16261900P	51166246	TYPE : BOLT ST,29,30,31,140036711500,FLTR,MAHLE MATERIAL : 304 APPLICATION : VESL HD MATERIAL STANDARD : ASME SA194 GRADE 8 MATERIAL STANDARD : ASME SA193 GRADE B8 CLASS 2, POSITION/ITEM NUMBER : 29,30,31 END ITEM MANUFACTURER NAME : MAHLE END ITEM MODEL NUMBER : 1400-36-71-1500 END ITEM NAME : HYDRAULIC FILTER END ITEM DRAWING NUMBER : 15A875/10407	PC
10586	16261900P	51166308	TYPE : FILTER,FLD,P3NFA28GSM,COALSNG,1"BSPT,AL CONNECTION DETAILS : 1 IN BSPT MATERIAL : AL MICRON RATING : 40 MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : P3NFA28GSM	PC
10587	16261900P	51166335	FILLER MATERIAL : GRPH APPLICATION : GASKET,SPW,3SB020001765,BFYVLV,VANESSA WINDING MATERIAL STANDARD : UNS N10276 MANUFACTURER PART NUMBER : 3SB020001765 POSITION/ITEM NUMBER : 6C END ITEM MANUFACTURER NAME : PENTAIR VANESSA END ITEM MODEL NUMBER : 30000 END ITEM SIZE : VARS SZ END ITEM NAME : BFYVLV	PC
10588	13151100P	51166359	TYPE : PROJECTOR,VID,W31WXGA,3LCD,3200LM,PROJT LUMENS : 3200 LM APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : W31 WXGA TYPE : PROJECTOR,VID,W31WXGA,3LCD,3200LM,PROJT LUMENS : 3200 LM APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : W31 WXGA	EA
10589	24171600P	51166476	TYPE : ROPE,WRE,NR,12MM,8843KG,MRNE GRD SS,7X19 STRAND CONSTRUCTION : NR DIAMETER : 12 MM MINIMUM BREAKING LOAD : 8843 KG MATERIAL : MRNE GRD SS CONSTRUCTION : 7X19 LAY TYPE : RHOL ROPE CORE : WSC	RL
10590	24171600P	51166477	TYPE : ROPE,WRE,NR,8MM,3708KG,MRNE GRD SS,7X19 STRAND CONSTRUCTION : NR DIAMETER : 8 MM MINIMUM BREAKING LOAD : 3708 KG MATERIAL : MRNE GRD SS CONSTRUCTION : 7X19 LAY TYPE : RHOL ROPE CORE : WSC	RL
10591	16171300P	51166520	TYPE : HOSE ASSY,MTLC,FLXBL,CORRD,1-1/2",304 INSIDE DIAMETER : 1-1/2 IN MATERIAL : 304 LENGTH : 380 MM CONNECTION DETAILS : SS 304 SLIP-ON FLANGED X NPT M CONNECTION DETAILS : SS 304 NIPPLE SERVICE FLUID : FL GS REINFORCEMENT DETAILS : 304 DBL BRD PRESSURE CLASS : 150 PRESSURE RATING : 766 PSI WKG	PC
10592	20121000P	51166528	APPLICATION : INDICATOR,TEMP,ER,NT538RS485,TEMP MNTR MANUFACTURER NAME : TECSYSTEM SRL MANUFACTURER PART NUMBER : NT538 RS485	PC
10593	24171600P	51166529	TYPE : ROPE,WRE,RND,19MM,STL,UNGALV,18X12,RHOL STRAND CONSTRUCTION : RND DIAMETER : 19 MM MATERIAL : STL FINISH : UNGALV CONSTRUCTION : 18X12 LAY TYPE : RHOL ROPE CORE : FBRE WIRE TENSILE STRENGTH : 1770 N/MM2	M
10594	16261300P	51166568	TYPE : CPLG,SHFT,FLEX,LRA450275SS,DISC,2550MM DIMENSION SIZE : 2550 MM DIST BTWN SHFT SHAFT DIAMETER : 40 MM DRVN,60 MM DRVR MANUFACTURER NAME : ADDAX MANUFACTURER PART NUMBER : LRA-450.275SS	SET

10595	13111100P	51166624	TYPE : LAMP,XEN,PX0751,PA,GAITRN,TUB,TUB SHAPE : TUB MANUFACTURER PART NUMBER : PX0751 END ITEM MANUFACTURER NAME : GAITRN END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : SYSTEM TYPE : LAMP,XEN,PX0751,PA,GAITRN,TUB,TUB SHAPE : TUB MANUFACTURER PART NUMBER : PX0751 END ITEM MANUFACTURER NAME : GAITRN END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : SYSTEM	EA
10596	20111100P	51166694	TYPE : TERMINAL BX,SEIK 35,TEMTN,PLG-IN,33KV VOLTAGE RATING : 33 KV APPLICATION : CABLE TERMINATION MANUFACTURER NAME : SUDKBL MODEL NUMBER : SEIK 35	PC
10597	24171600P	51166758	TYPE : BAG,LFTG,VCB62CTEC,RSUE/SAFY EQUIP APPLICATION : RESCUE/SAFETY EQUIPMENT MANUFACTURER NAME : VETTER MANUFACTURER PART NUMBER : VCB 62 C.TEC	EA
10598	24171600P	51166829	TYPE : BAG,LFTG,VCB25CTEC,RSUE/SAFY EQUIP APPLICATION : RESCUE/SAFETY EQUIPMENT SPECIAL FEATURES : 25.1 LFTG PWR MANUFACTURER NAME : VETTER MANUFACTURER PART NUMBER : VCB 25 C.TEC	EA
10599	14101400P	51166871	TYPE : CONTROLLER,BFC16RUE,BG FLTR,RLY,110VAC OUTPUT SIGNAL : RLY POWER SUPPLY : 110 VAC APPLICATION : GP NUMBER OF CHANNEL : 16 ENVIRONMENTAL PROTECTION : IP55 MANUFACTURER NAME : REICO MANUFACTURER PART NUMBER : BFC-16-R-U-E	PC
10600	16261300P	51166908	TYPE : PLUG,FSBLE,14,HFDX9,CPLG,ICP,MS W/ LOW MATERIAL : MILD STEEL WITH LOW MELTING MATERIAL : ALLOY FURNISHED ITEMS : W/ ORNG POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : ICP END ITEM MODEL NUMBER : HFDX-9 END ITEM NAME : CPLG SUBASSY DWG NO : PR/D/10520	PC
10601	16271500P	51166919	TYPE : EXTRACTOR,MINITELXMXT1500100,ARM SYS DIMENSION SIZE : 1500X1000X100 MM APPLICATION : GP WEIGHT : 6.6 KG MANUFACTURER NAME : FMXMTX MANUFACTURER PART NUMBER : MINITELX MXT 1500-100	SET
10602	14101400P	51166960	TYPE : HANDLE,SWH,LV429343,CB,MRLNG,TELE RTRY MANUFACTURER PART NUMBER : LV429343 END ITEM MANUFACTURER NAME : MRLNG END ITEM MODEL NUMBER : SERIES NSX END ITEM NAME : MOULDED CASE CIRCUIT BREAKER	PC
10603	13151000P	51166988	TYPE : RIBBON,INKG,05555CT11007,ZD420LBL PRTG APPLICATION : ZD420 LABEL PRINTING MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 05555CT11007 TYPE : RIBBON,INKG,05555CT11007,ZD420LBL PRTG APPLICATION : ZD420 LABEL PRINTING MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 05555CT11007	EA
10604	16261100P	51167010	TYPE : WASHER,KY,MTRC,LK,AW30,105MM,205MM,2MM DESIGNATION : AW30 INSIDE DIAMETER : 105 MM OUTSIDE DIAMETER : 205 MM THICKNESS : 2 MM MATERIAL : STL APPLICATION : BRG MATERIAL STANDARD : JIS GRD S30C	PC
10605	25171800P	51167019	Item Name (to Purchase): CYCLE,INDOOR Brand Name: SOLE Type: SOLE SB700	PC
10606	16271600P	51167020	TYPE : WHEEL,PN TYR,RA803P1,PUMP,SELWLD MANUFACTURER PART NUMBER : R-A8-03P1 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIVE-8 END ITEM NAME : SEALANT INJECTION PUMP	PC
10607	16271600P	51167021	TYPE : ASSY,RA814,PUMP,SELWLD,BLWDN MANUFACTURER PART NUMBER : R-A8-14 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIVE-8 END ITEM NAME : SEALANT INJECTION PUMP	AS
10608	16271500P	51167082	TYPE : HOSE ASSY,NM,HAHOSE,PUMP,SELWLD,HP MODEL NUMBER : H-A-HOSE END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	AS
10609	13151000P	51167105	APPLICATION : PRINTING MC,LBL,ZD42042C0PM00EZ,ZEBRA MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZD42042-C0PM00EZ APPLICATION : PRINTING MC,LBL,ZD42042C0PM00EZ,ZEBRA MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZD42042-C0PM00EZ	EA
10610	16262100P	51167111	TYPE : CPLG,CLMP,PIP,GNH05139 DIMENSION SIZE : 139.7 MM MANUFACTURER NAME : NORMA MANUFACTURER PART NUMBER : GN-H05139 MODEL NUMBER : GRIP E ADDITIONAL SPECN : W5	PC

10611	16262100P	51167282	TYPE : CPLG,CLMP,PIP,GNH05088 DIMENSION SIZE : 88.9 MM MANUFACTURER NAME : NORMA MANUFACTURER PART NUMBER : GN-H05088 MODEL NUMBER : GRIP E ADDITIONAL SPECN : W5	PC
10612	16262100P	51167283	TYPE : CPLG,CLMP,PIP,GNH05060 DIMENSION SIZE : 60.3 MM MANUFACTURER NAME : NORMA MANUFACTURER PART NUMBER : GN-H05060 MODEL NUMBER : GRIP E ADDITIONAL SPECN : W5	PC
10613	16262100P	51167284	TYPE : CPLG,CLMP,PIP,GNH05273 DIMENSION SIZE : 273 MM MANUFACTURER NAME : NORMA MANUFACTURER PART NUMBER : GN-H05273 MODEL NUMBER : GRIP E ADDITIONAL SPECN : W5	PC
10614	20130000P	51167396	TYPE : CONVERTER,SIG,FREQ TO CURR,SGL POWER SUPPLY : 48-250 VAC/20-90 VDC INPUT SIGNAL : 0.001-5000 HZ OUTPUT SIGNAL : 0/4-20 MA ELECTRICAL CONNECTION DETAILS : TBCK MOUNTING DETAILS : PNL,RCK ENVIRONMENTAL PROTECTION : IP20 CALIBRATION CERTIFICATE (Y/N) : NO	PC
10615	16261600P	51167401	TYPE : GEAR ASSY,SPD DECR,FDU13052144363005,GB MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : FDU1305/2144363 005 MODEL NUMBER : ZF128-KX-DNGW-225SB-04	EA
10616	16271500P	51167437	TYPE : MEASURE,LIQ,KEN5402100K,OIL,SS,1L,1L,TIN MATERIAL : SS CAPACITY : 1 L FINISH : TIN PLTD MANUFACTURER NAME : KENNEDY INDUSTRIAL MANUFACTURER PART NUMBER : KEN5402100K	PC
10617	16271500P	51167616	TYPE : TORCH,WLD,WH350,BRZNG,8-1/2"LG DIMENSION SIZE : 8-1/2 IN LG CONNECTION DETAILS : 9/16 IN-18 B MANUFACTURER NAME : UNIWLD MANUFACTURER PART NUMBER : WH350	EA
10618	16271500P	51167618	TYPE : TIP,WLD TRCH,TYPE132,BRAZE & HT,WH350HDL APPLICATION : WH350 HDL WLDG/BRZNG MANUFACTURER NAME : UNIWLD MANUFACTURER PART NUMBER : TYPE 13-2	EA
10619	16261900P	51167887	APPLICATION : FLTR ELMNT,CLNR,AF222,ENG,LBRFNR MANUFACTURER NAME : LBRFNR MANUFACTURER PART NUMBER : AF222 END ITEM NAME : DIESEL ENGINE	PC
10620	16261200P	51167935	TYPE : BELT,V,CGD,RAW EDG,DRV,XPA1582,XPA DESIGNATION : XPA1582 SECTION : XPA PITCH LENGTH : 1582 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1537 MM OUTSIDE LENGTH : 1600 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD	PC
10621	25181200P	51167952	TYPE : BOLTLESS,4 TIER,RACK,1900X600X1200MM,STEEL,200KG DIMENSION SIZE : 1900X600X1200 MM CAPACITY : - MATERIAL : STL MOUNTING DETAILS : - APPLICATION : - COLOUR : BLU,YLW SPECIAL FEATURES : HEAVY DUTY,200 KG UDL PER SPECIAL FEATURES : LEVEL	PC
10622	16261300P	51168067	DIMENSION SIZE : 3 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,FCL160,3MM DIST BTWN SHFT MANUFACTURER NAME : NBYA MANUFACTURER PART NUMBER : FCL 160	SET
10623	16262100P	51168189	TYPE : VALVE ASSY,MANF,3/4",M,1470KPA,687KPA,CS NOMINAL SIZE : 3/4 IN CONNECTION TYPE : M SERVICE FLUID : AR,N2 NUMBER OF PORT : 8 BODY MATERIAL : CS PRESSURE RATING : 1470 KPA MAX,687 KPA OPERG TEMPERATURE RATING : 28 DEG C OPERG,60 DEG C ADDITIONAL SPECN : DOSH INSPECTION & ADDITIONAL SPECN : CERTIFICATION EQUIPPED WITH ADDITIONAL SPECN : PSV	EA
10624	14101100P	51168226	TYPE : LAMP,LED,L7113ED,2.5V,2.5V,5MM DIAx8.6MM VOLTAGE RATING : 2.5 V DIMENSION SIZE : 5 MM DIA X 8.6 MM LG COLOUR : ORG LUMENS : 60 MCD MOUNTING DETAILS : THRU HLE MANUFACTURER NAME : KNGBRT MANUFACTURER PART NUMBER : L-7113ED	PC
10625	16271500P	51168232	DIMENSION SIZE : 9 IN APPLICATION : WRENCH,WR2,9",2-4"VLV WHL MANUFACTURER NAME : CHESS MANUFACTURER PART NUMBER : WR2	PC

10626	28151400P	51168264	ITEM NAME: KIT, INJ, 729101400MP, GP, GP, OIL, SKF APPLICATION: GENERAL PURPOSE SERVICE FLUID: OIL MANUFACTURER NAME: S.K.F ELECTRONIC MANUFACTURER PART NUMBER: 729101/400 MP END ITEM PRESSURE RATING: 400 MPA	KIT
10627	16271500P	51168265	TYPE : BLADE,RECIP SAW,RS618,6"LG,SS,CRBD,18TPI DIMENSION SIZE : 6 IN LG MATERIAL : SS,CRBD TOOTH DETAILS : 18 TPI APPLICATION : MTL CUTG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : RS618	PC
10628	16271500P	51168266	TYPE : BLADE,RECIP SAW,RCFP66,150MM (6IN) LG DIMENSION SIZE : 150 MM (6 IN) LG MATERIAL : CRBD TOOTH DETAILS : 6 TPI APPLICATION : MTL CUTG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : RCFP66	PC
10629	16271500P	51168426	TYPE : GAUGE,BRE,511714,100-160MM MEASURING RANGE : 100-160 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 511-714	PC
10630	16261300P	51168445	TYPE : BACK-UP RNG,571131,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-31 POSITION/ITEM NUMBER : 31 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC
10631	16261300P	51168446	APPLICATION : O-RING,571132,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-32 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC
10632	16261300P	51168447	APPLICATION : O-RING,571133,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-33 POSITION/ITEM NUMBER : 33 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC
10633	16261300P	51168448	TYPE : BACK-UP RNG,571134,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-34 POSITION/ITEM NUMBER : 34 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-170-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 479-00 I END ITEM DRAWING NUMBER : 790-44108	PC
10634	13151000P	51168486	TYPE : SERVER,805349B21,PC4-2400T-R MOUNTING DETAILS : RCK PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 805349-B21 TYPE : SERVER,805349B21,PC4-2400T-R MOUNTING DETAILS : RCK PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 805349-B21	PC
10635	16262100P	51168546	TYPE : CPLG,CLMPP,IP,SS116XXV2,SPLT SLV,FKM MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 16 IN,8 IN LG BETWEEN PACKING, DIMENSION SIZE : 14 IN OAL PRESSURE RATING : 1500 PSI TEMPERATURE RATING : -20 TO 225 DEG F DESIGN STANDARD : VIII DESIGN STANDARD : API 6H,API 6X,ASME SECTION MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS116XXV2	SET
10636	14101400P	51168565	TYPE : RCD,EL03,E/L,240VAC AUXILIARY VOLTAGE RATING : 240 VAC VOLTAGE RATING : 110/240 VAC CURRENT RATING : 0.03-3 A MANUFACTURER NAME : MUN HEAN MODEL NUMBER : EL03	EA
10637	16271500P	51168582	TYPE : PUMP,HYD,T620 DRIVE TYPE : HND PRESSURE RATING : 3000 PSI FURNISHED ITEMS : W/ HS MANUFACTURER NAME : AMETEK M & G MODEL NUMBER : T-620	PC
10638	16271500P	51168583	APPLICATION : WRENCH ST,RACT,MODM65SPL7,W/ FOM MDULE FURNISHED ITEMS : W/ FOM MDULE TRY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MODM.65SPL7	ST
10639	16271500P	51168651	TYPE : PROTRACTOR,MECHS,BVL,187904,RNGE 360DEG SIZE : RNGE 360 DEG FURNISHED ITEMS : W/ ACUTE ANG ATTCH MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 187-904 ADDITIONAL SPECN : REQUIRED ADDITIONAL SPECN : CALIBRATION CERTIFICATE	EA

10640	16261300P	51168788	APPLICATION : O-RING,571132,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-32 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-200-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 476-00 A	PC
10641	16261300P	51168789	APPLICATION : BACK-UP RNG,571134,CPLG,ERFLX MANUFACTURER PART NUMBER : 5711-34 POSITION/ITEM NUMBER : 31 END ITEM MANUFACTURER NAME : ERFLX END ITEM MODEL NUMBER : 8GH-200-S END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : 120 476-00 A	PC
10642	16271500P	51168912	TYPE : ADAPTER,CBL GLND,BBA4312A,REDR,M20X3/4" CONNECTION SIZE : M20X3/4 IN CONNECTION TYPE : MXFEM MATERIAL : BRS MANUFACTURER NAME : RAXTON MANUFACTURER PART NUMBER : BBA4312A	PC
10643	16271500P	51168963	TYPE : TOOL,MFP,14-IN-1,9.7CM,SS,WNGMAN,LTRMAN DIMENSION SIZE : 9.7 CM MATERIAL : SS BRAND NAME : WNGMAN MANUFACTURER NAME : LTRMAN	EA
10644	16271500P	51169017	TYPE : BLADE,30MM CAPACITY,NKCOHN,38MM WX75MM DIMENSION SIZE : 38 MM WX75 MM LG END ITEM MANUFACTURER NAME : NKCOHN END ITEM MODEL NUMBER : 30 MM CAPACITY END ITEM NAME : WIRE ROPE CUTTER	PC
10645	20141300P	51169032	TYPE : TERMINAL BX,56004508,GAUGE,E&H,NOIS FLTR HAZARD AREA CLASSIFICATION : EX D MANUFACTURER PART NUMBER : 56004508 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : PROSERVO NMS5 END ITEM NAME : TANK GAUGE INSTRUMENT	EA
10646	20111100P	51169084	TYPE : CONTROL,ACCESS,9030,MSTR DVE,WIRLS,DGTL APPLICATION : DGTL PG MANUFACTURER NAME : ADITEL MANUFACTURER PART NUMBER : 9030	EA
10647	25171800P	51169144	Manufacturer of Equipment: HEALTHSTREAM Equipment Model Number: T90 CLUB Main Equipment Name: TREADMILL Part Name (To Purchase): CONTROLLER ASSEMBLY (ADT) Part Number: TM4-015	AS
10648	16261100P	51169169	DESIGNATION : SL 19 2317 C3 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 60 MM APPLICATION : BEARING,RLR,CYL,SL 19 2317C3,85MM,180MM SERIES : SL	PC
10649	16271500P	51169180	TYPE : KEY ST,SHS,89TX,TORX,T-HDL,DRV,10MM SIZE RANGE : 10 MM,15 MM,20 MM,25 MM,27 MM, SIZE RANGE : 30 MM,40 MM NUMBER IN SET : 7 BRAND NAME : PROTWST MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 89TX	SET
10650	16271500P	51169192	TYPE : SOCKET ST,WR,J420AU,RACT,12PT,SQ,3/8"SQ DRIVE DETAILS : 3/8 IN SQ SPECIAL FEATURES : CSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J.420AU	SET
10651	16271500P	51169194	TYPE : SCREWDRIVER ST,MODANXR,SZ 10TO 40,SZ DIMENSION SIZE : SZ 10 TO 40 SPECIAL FEATURES : 7 PROTWST RESTRX MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.ANXR	EA
10652	16271500P	51169195	TYPE : HANDLE,SKT WR,S151B,RACT,1/2",1/2",FACOM DRIVE SIZE : 1/2 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.151B	PC
10653	16271500P	51169196	TYPE : HANDLE,SKT WR,K.149,RACT,H/D,3/4" DRIVE SIZE : 3/4 IN MANUFACTURER NAME : FACOM MODEL NUMBER : K.149	PC
10654	16271500P	51169197	TYPE : HANDLE,SKT WR,K.120B,SLDNG TEE,3/4" DRIVE SIZE : 3/4 IN MANUFACTURER NAME : FACOM MODEL NUMBER : K.120B	PC
10655	16271500P	51169198	TYPE : CPLG,QD,S232B,1/2X3/4",1/2X3/4",FACOM CONNECTION SIZE : 1/2X3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.232B	PC
10656	16271500P	51169199	TYPE : CPLG,QD,S230,1/2X3/8",1/2X3/8",FACOM CONNECTION SIZE : 1/2X3/8 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.230	PC
10657	16271500P	51169200	TYPE : CPLG,QD,K.230B,3/4X1/2" CONNECTION SIZE : 3/4X1/2 IN MANUFACTURER NAME : FACOM MODEL NUMBER : K.230B	PC
10658	16261900P	51169339	TYPE : FILTER,FLD,91S6,CLESR,1/8"NPT O/LT,316 CONNECTION DETAILS : 1/8 IN NPT O/LT MATERIAL : 316 SERVICE FLUID : GS MANUFACTURER NAME : BLSTN MANUFACTURER PART NUMBER : 91S6	PC

10659	13151100P	51169350	TYPE : CAMERA,STL PIC,COOLPIX A300,DGTL,RCRDG MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX A300 TYPE : CAMERA,STL PIC,COOLPIX A300,DGTL,RCRDG MANUFACTURER NAME : NIKON MODEL NUMBER : COOLPIX A300	PC
10660	16271500P	51169351	TYPE : DRILLING M/C,ST16A,BNH,71MM OD,440X255MM DIMENSION SIZE : 71 MM OD,440X255 MM FURNISHED ITEMS : W/ 550 W MOTR MANUFACTURER NAME : PWRMAC MANUFACTURER PART NUMBER : ST-16A	PC
10661	13151000P	51169496	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,3M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,3M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 3 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT	PC
10662	13151100P	51169702	TYPE : CAMERA,TV,HERO5CHDX501,OTDR ACTIVITY APPLICATION : OUTDOOR ACTIVITY COLOUR : BLK MANUFACTURER NAME : GOPRO MANUFACTURER PART NUMBER : HERO 5 CHDX-501 TYPE : CAMERA,TV,HERO5CHDX501,OTDR ACTIVITY APPLICATION : OUTDOOR ACTIVITY COLOUR : BLK MANUFACTURER NAME : GOPRO MANUFACTURER PART NUMBER : HERO 5 CHDX-501	PC
10663	24271511P	51169815	TYPE : BUSHING,PIP,A5200/10,CTREAT,RED,1-1/2X1" CONNECTION SIZE : 1-1/2X1 IN CONNECTION TYPE : SPIGOTXSKT MATERIAL : PVC PIPE SCHEDULE : 80 END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : A5200/10 END ITEM NAME : WTRMKR	EA
10664	24271511P	51169816	TYPE : BUSHING,PIP,A5200/10,CTREAT,RED CONNECTION SIZE : 1-1/2X1/2 IN CONNECTION TYPE : SPIGOTXFPT MATERIAL : PVC PIPE SCHEDULE : 80 END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : A5200/10 END ITEM NAME : WTRMKR	EA
10665	24271511P	51169817	TYPE : UNION,P,A5200/10,CTREAT,1-1/2",SKT,PVC CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : SKT MATERIAL : PVC PIPE SCHEDULE : 80 END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : A5200/10 END ITEM NAME : WTRMKR	EA
10666	24271511P	51169818	TYPE : UNION,P,A5200/10,CTREAT,1",SKT,PVC CONNECTION SIZE : 1 IN CONNECTION TYPE : SKT MATERIAL : PVC PIPE SCHEDULE : 80 END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : A5200/10 END ITEM NAME : WTRMKR	EA
10667	24271511P	51169819	TYPE : PIPE,PLSTC,A520010,CTREAT,1",80,PVC,10' NOMINAL SIZE : 1 IN MATERIAL : PVC SCHEDULE : 80 LENGTH : 10 FT END ITEM MANUFACTURER NAME : CTREAT OFFSHORE/WATERMAKERS END ITEM MODEL NUMBER : A5200/10 END ITEM NAME : WTRMKR	EA
10668	16271500P	51169847	TYPE : BLADE,RECIP SAW,A85802,NO 1,JIG,STRGT MATERIAL : HSS APPLICATION : SS,ALUMINIUM CUTTING PACKAGE DETAILS : PK/5 MANUFACTURER NAME : MAKITA MODEL NUMBER : A-85802	PAC
10669	16271500P	51169848	TYPE : BLADE,JIG SAW,WDWKG,A85868,NO 3,STRGT DIMENSION SIZE : 60 MM LG MATERIAL : HI CS APPLICATION : WOOD,PLASTIC CUTTING PACKAGE DETAILS : PK/5 MANUFACTURER NAME : MAKITA MODEL NUMBER : A-85868	PAC
10670	16171300P	51169865	TYPE : HOSE,NM,9145525,10MM,25M,20BAR WKG,20BAR INSIDE DIAMETER : 10 MM LENGTH : 25 M PRESSURE RATING : 20 BAR WKG MATERIAL : NBR,SBR SERVICE FLUID : COMPRSD AR TEMPERATURE RATING : -40 TO 90 DEG C MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 914-5525	PC
10671	16271500P	51169918	TYPE : STRETCHER,STRPG,MH32A,SELLESS JNT,10CM DIMENSION SIZE : 10 CM WX40 CM LGX33 CM H MATERIAL : STL APPLICATION : PKG MANUFACTURER NAME : MAROUE MANUFACTURER PART NUMBER : MH32A	EA

10672	16271500P	51169937	APPLICATION : ALIGNMENT TL,ATM2,FLG MANUFACTURER NAME : ENERPAC MODEL NUMBER : ATM-2	EA
10673	14101400P	51169957	TYPE : FUSE,CART,AMPTRAPFORM10,LV,500VAC,800A VOLTAGE RATING : 500 VAC CURRENT RATING : 800 A BREAKING CAPACITY : 50 KA APPLICATION : PROTN MANUFACTURER PART NUMBER : AMP-TRAP-FORM10	PC
10674	16171100P	51169975	ITEM NAME: ADAPTER, P-H, 320ESSETC, 2"M, SHNK, 316 PIPE CONNECTION DETAILS: 2 IN M HOSE CONNECTION DETAILS: SHANK MATERIAL: SS 316 MANUFACTURER NAME: EVER-TITE MANUFACTURER PART NUMBER: 320ESS ETC SPECIFICATIONS: C/W BARBED CONNECTION	PC
10675	16171100P	51169975	TYPE : - PIPE CONNECTION DETAILS : 2 IN M HOSE CONNECTION DETAILS : SHANK DIMENSION SIZE : - MATERIAL : SS 316 PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : EVER-TITE MANUFACTURER PART NUMBER : 320ESS ETC C/W BARBED CONNECTION TYPE : ADAPTER,P-H,320ESSETC,2"M,SHNK,316 PIPE CONNECTION DETAILS : 2 IN M HOSE CONNECTION DETAILS : SHNK MATERIAL : 316 MANUFACTURER NAME : EVRTIT MANUFACTURER PART NUMBER : 320ESS ETC	PC
10676	24171600P	51170008	TYPE : SLING,FR,SL,SLNG,FL,10M,POLY WVN WEB,3T LENGTH : 10 M MATERIAL : POLY WVN WEB MINIMUM BREAKING LOAD : 3 T TERMINATION DETAILS : 50 X 400 MM REINFORCED BOTTOM TERMINATION DETAILS : & TOP END MATERIAL STANDARD : BS EN 1492-1 SLING SIZE : 90 MM WX5 MM THK COLOUR : YLW	PC
10677	24171600P	51170063	TYPE : SLING,EYE,WEB,25MM,3M,POLY,1000KG,LFTG WIDTH : 25 MM LENGTH : 3 M MATERIAL : POLY SAFE WORKING LOAD : 1000 KG APPLICATION : LFTG	PC
10678	16261200P	51170076	SECTION : SPC PITCH LENGTH : 4500 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,SPC,4500MM,22MM,C4H5CI RBR TYPE : BANDED,6 GROOVE HEIGHT : 18 MM DESIGN STANDARD : ISO 4184	SET
10679	20111100P	51170079	TYPE : CABLE ASSY,SPL,AL14505028,RTALGN,PRUTEC APPLICATION : WIRLS MDULE MANUFACTURER PART NUMBER : ALI 4.505-0.28 END ITEM MANUFACTURER NAME : PRUFTECHNIK AG END ITEM MODEL NUMBER : ALI 12.801 EX END ITEM NAME : RTALGN	EA
10680	16262000P	51170153	TYPE : PULLEY,GRV,PHP3SPC236T,SPC,42MM,245.6MM BELT CROSS SECTION : SPC INSIDE DIAMETER : 42 MM OUTSIDE DIAMETER : 245.6 MM MATERIAL : CI PITCH DIAMETER : 236 MM NUMBER OF ROW : 3 FURNISHED ITEMS : W/ T/L BSH MANUFACTURER PART NUMBER : PHP3SPC236T	PC
10681	16262000P	51170159	TYPE : PULLEY,GRV,PHP3SPC315T,SPC,55MM,324.6MM BELT CROSS SECTION : SPC INSIDE DIAMETER : 55 MM OUTSIDE DIAMETER : 324.6 MM MATERIAL : CI PITCH DIAMETER : 315 MM NUMBER OF ROW : 3 FURNISHED ITEMS : W/ T/L BSH MANUFACTURER PART NUMBER : PHP3SPC315T	PC
10682	16262000P	51170241	TYPE : PULLEY,GRV,SPA,38MM,130.5MM,CI,125MM,2 BELT CROSS SECTION : SPA INSIDE DIAMETER : 38 MM OUTSIDE DIAMETER : 130.5 MM MATERIAL : CI PITCH DIAMETER : 125 MM NUMBER OF ROW : 2 FURNISHED ITEMS : W/ 1610 T/L BSH	SET
10683	16261900P	51170314	APPLICATION : ELMNT,FTLR,ACB244F2440,PALL MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : AC-B244F-2440	PC
10684	16271500P	51170397	TYPE : CLEANER,VAC,EL,806763,BLOW GUN,1/4",GP DIMENSION SIZE : 1/4 IN APPLICATION : GP MANUFACTURER NAME : RS MANUFACTURER PART NUMBER : 806-763	PC

10685	16171100P	51170406	ITEM NAME: CPLG HALF, QD, 320DSS, 2", FEM, 316 CONNECTION SIZE: 50 MM (2 IN) CONNECTION TYPE: FEMALE MATERIAL: SS 316 MANUFACTURER NAME: EVER-TITE MANUFACTURER PART NUMBER: 320DSS	PC
10686	20141300P	51170488	TYPE : CIRCUIT CARD,XPF0020K2,LVLGA,E&H,ELTRNC MANUFACTURER PART NUMBER : XPF0020-K2 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : 75Z1 END ITEM MODEL NUMBER : FMR51-BAACCYBDD3AJJ+F3IJJAKEOU END ITEM NAME : RADAR LEVEL INSTRUMENT	PC
10687	16271500P	51170518	TYPE : BAR,PRY,J2125,ALNG,30"LG,30"LG,STANLY DIMENSION SIZE : 30 IN LG MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J2125	PC
10688	16271500P	51170789	TYPE : BLADE,RECIP SAW,AT19042B,4"LG,BMTL,18TPI DIMENSION SIZE : 4 IN LG MATERIAL : BMTL TOOTH DETAILS : 18 TPI APPLICATION : PLASTIC & NON-FERROUS CUTTING MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AT190-42B	PK
10689	16271500P	51170790	TYPE : TAPE,PSA,RDS467,4",66.7FT,ROF,ROF,MOIST WIDTH : 4 IN LENGTH : 66.7 FT APPLICATION : ROF SPECIAL FEATURES : MOIST PRF DESIGN STANDARD : ASTM 1970 MANUFACTURER NAME : TTESL MANUFACTURER PART NUMBER : RDS467	RL
10690	13151000P	51170865	TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,3MM,SC TO CORE SIZE : 9/125 UM,3 MM CONNECTOR TYPE : SC TO SC LENGTH : 3 M TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,3MM,SC TO CORE SIZE : 9/125 UM,3 MM CONNECTOR TYPE : SC TO SC LENGTH : 3 M	PC
10691	16171300P	51170906	TYPE : HOSE,NM,PRESSURE MASTER,1/2",600PSI WKG INSIDE DIAMETER : 1/2 IN PRESSURE RATING : 600 PSI WKG APPLICATION : GP MATERIAL : REINFD VYL MANUFACTURER NAME : ACE HOSE & RUBBER COMPANY MODEL NUMBER : PRESSURE MASTER	M
10692	20210000P	51170962	TYPE : CABLE ASSY,RF,AVA5RK50FX,VRTL AR COAX APPLICATION : UHF TETRA RDO SYS MANUFACTURER NAME : HLXARW MODEL NUMBER : AVA5RK-50FX TYPE : CABLE ASSY,RF,AVA5RK50FX,VRTL AR COAX APPLICATION : UHF TETRA RDO SYS MANUFACTURER NAME : HLXARW MODEL NUMBER : AVA5RK-50FX	PC
10693	14101400P	51170970	TYPE : RACEWAY,NM,50MM,PVC,CBL TRNKG,HLF MOON DIMENSION SIZE : 50 MM MATERIAL : PVC APPLICATION : CBL TRNKG SPECIAL FEATURES : HLF MOON CSG ADDITIONAL SPECN : PRD 50	PC
10694	13151000P	51171011	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,2M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,2M,UTP CONNECTOR TYPE : RJ-45 LENGTH : 2 M CORE CONSTRUCTION : UTP FURNISHED ITEMS : WITH BOOT	PC
10695	16271500P	51171038	TYPE : HOOK,S,20X9X3MM,316 DIMENSION SIZE : 20X9X3 MM MATERIAL : 316	PC
10696	20121200P	51171041	TYPE : BASE,AB1715A2A,ADV COMNCATN,PLC,ADPTR APPLICATION : ADAPTER APPLICATION : PROGRAMMABLE LOGIC CONTROLLER, APPLICATION : ADVANCE COMMUNICATION, MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : AB 1715-A2A	PC
10697	20121200P	51171120	TYPE : MODULE,PROC CTLR,1715TASOF8,PLC,ADV SIMP TYPE : ANALOGUE OUTPUT NUMBER OF CHANNEL : 8 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-TASOF8 END ITEM NAME : PLC	PC
10698	20121200P	51171121	TYPE : MODULE,PROC CTLR,1715OF8I,ADV A/O,PLC APPLICATION : PLC NUMBER OF CHANNEL : 8 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-OF8I	PC
10699	16271500P	51171176	TYPE : CLAMP TL,PN,AM200,BDRCTN,PLANE GRP,200KG CAPACITY : 200 KG DIMENSION SIZE : 15 CM WX21 CM HX10 CM D MANUFACTURER NAME : GOTECH MODEL NUMBER : AM-200	PC
10700	20121200P	51171182	TYPE : MODULE,PROC CTLR,1715AENTR,COMNCATN,ADV APPLICATION : PLC MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-AENTR	PC



10701	20121200P	51171203	TYPE : MODULE,PROC CTLR,1715TASIB16D,PLC,ADV TYPE : DIGITAL INPUT NUMBER OF CHANNEL : 16 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-TASIB16D END ITEM NAME : PLC	PC
10702	20121200P	51171210	TYPE : MODULE,PROC CTLR,1715IB16D,ADV D/I,PLC APPLICATION : PLC NUMBER OF CHANNEL : 16 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-IB16D	PC
10703	20121200P	51171212	TYPE : MODULE,PROC CTLR,1715TASOB8DE,PLC,ADV TYPE : ADVANCE SIMPLEX CARRIER, NUMBER OF CHANNEL : 8 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-TASOB8DE END ITEM NAME : PLC	PC
10704	20121200P	51171214	TYPE : MODULE,PROC CTLR,1715TASIF16,PLC,ADV TYPE : ANALOGUE INPUT NUMBER OF CHANNEL : 16 MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1715-TASIF16 END ITEM NAME : PLC	PC
10705	16262100P	51171260	TYPE : EXPANSION JT,PIP,TIED,DN1050,FF FLGD DIMENSION SIZE : DN1050 CONNECTION TYPE : FF FLGD MATERIAL : EPDM PRESSURE RATING : 150 PSI AXIAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 300 MM MATERIAL STANDARD : BS 6014 GRD EPC60S REINFORCEMENT MATERIAL : KEVLAR DESIGN STANDARD : ANSI B16.47 SER A	SET
10706	16262100P	51171261	TYPE : EXPANSION JT,PIP,TIED,DN750,FF FLGD,EPDM DIMENSION SIZE : DN750 CONNECTION TYPE : FF FLGD MATERIAL : EPDM PRESSURE RATING : 150 PSI AXIAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 300 MM MATERIAL STANDARD : BS 6014 GRD EPC60S REINFORCEMENT MATERIAL : KEVLAR DESIGN STANDARD : ANSI B16.47 SER A	SET
10707	16261900P	51171276	LENGTH : 19 IN APPLICATION : BOLT,05028531,FLTR,PERRY,19",A193B7,DRW TYPE : DRW MATERIAL STANDARD : ASTM A193 GRD B7 MANUFACTURER PART NUMBER : 05-028531 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : F690 END ITEM NAME : GAS FILTER	PC
10708	16261900P	51171278	LENGTH : 9 IN APPLICATION : BOLT,12099777,FLTR,PERRY,9",A193B7,SAFY TYPE : SAFY MATERIAL STANDARD : ASTM A193 GRD B7 MANUFACTURER PART NUMBER : 12-099777 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : PERRY END ITEM MODEL NUMBER : F690 END ITEM NAME : GAS FILTER	PC
10709	13151000P	51171403	TYPE : PROCESSOR,GWAY,2960X48TSL,ETHE SWH,CTLST MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : 2960X-48TS-L TYPE : PROCESSOR,GWAY,2960X48TSL,ETHE SWH,CTLST MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : 2960X-48TS-L	PC
10710	16271500P	51171557	TYPE : SOCKET ST,WR,J54114,1/2",1/2",PROTO DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J54114	SET
10711	16271500P	51171558	TYPE : PLIERS ST,J201GS,CUTG,5,5,PROTO NUMBER IN SET : 5 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J201GS	SET
10712	16271500P	51171576	TYPE : CABINET,TL,J5630426SG,30"W,30"W,RLR DIMENSION SIZE : 30 IN W WHEEL DATA : RLR MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J563042-6SG	PC
10713	16271500P	51171577	NUMBER IN SET : 10 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : JSCRM-10S	SET
10714	16271500P	51171579	APPLICATION : PLIERS,DIAG CUT,J204SG,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J204SG	PC
10715	16271500P	51171581	APPLICATION : WRENCH,ADJ,J712SL,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J712SL	PC
10716	16271500P	51171592	APPLICATION : TAPE,MESRG,FMHT33316,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : FMHT33316	PC
10717	16271500P	51171594	APPLICATION : BAG,TL,J95306,ZIP LK,PROTO FASTENING METHOD : ZIP LK MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J95306	PC

10718	16262100P	51171617	MATERIAL : CS APPLICATION : BOLT,3,EXPJ JNT,SNRFLX,CS,CLMPG,NT FURNISHED ITEMS : W/ NUT POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : SNRFLX END ITEM SIZE : 1016 MM ID END ITEM NAME : POWERFLEX EXPANSION JOINT END ITEM DRAWING NUMBER : P2925C99	SET
10719	14101400P	51171627	TYPE : MOUNTING KT,DB80,THERM O/L RLY APPLICATION : THERM O/L RLY MANUFACTURER NAME : ABB MODEL NUMBER : DB80	KIT
10720	14101400P	51171635	TYPE : MOUNTING KT,DB25/32,THERM O/L RLY APPLICATION : THERM O/L RLY MANUFACTURER NAME : ABB MODEL NUMBER : DB25/32	KIT
10721	16271500P	51171685	APPLICATION : PLIERS ST,RETNG RNG,J364,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J364	SET
10722	16271500P	51171686	APPLICATION : PLIERS,CIRCLIP,J365,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J365	PC
10723	20121000P	51171731	TYPE : TUBE,K8107177A,FLSH,PAGA BECN APPLICATION : PAGA BECN MANUFACTURER NAME : FEDERAL MANUFACTURER PART NUMBER : K8107177A SUBASSEMBLY NAME/MODEL : TRGGLE COIL ASSY	PC
10724	16262100P	51171941	TYPE : EXPANSION JT,PIP,BLWS,DN400,FF,EPDM,150 DIMENSION SIZE : DN400 CONNECTION TYPE : FF MATERIAL : EPDM PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 10 MM LATERAL COMPRESSION/EXPN SIZE : 10 MM LENGTH : 200 MM	PC
10725	16261300P	51171995	TYPE : CPLG,SHFT,FLEX,AL095,JW,13MM DIST BTWN DIMENSION SIZE : 13 MM DIST BTWN SHFT SHAFT DIAMETER : 5 MM PILOT BORE DRIVEN,5 MM SHAFT DIAMETER : PILOT BORE DRIVER MANUFACTURER NAME : SPRFLX MANUFACTURER PART NUMBER : AL-095	EA
10726	13151000P	51172012	TYPE : PRINTER,COMP,B5L26AM553X,LASRJT,CLR DIMENSION SIZE : 699X479X581 MM SPEED RATING : UP TO 38 PPM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : B5L26A/M553X TYPE : PRINTER,COMP,B5L26AM553X,LASRJT,CLR DIMENSION SIZE : 699X479X581 MM SPEED RATING : UP TO 38 PPM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : B5L26A/M553X	EA
10727	20121000P	51172029	TYPE : MODULE,PROC CTLR,82371597,PROT,WDWARD MANUFACTURER PART NUMBER : 8237-1597 END ITEM MANUFACTURER NAME : WOODWARD INC END ITEM MODEL NUMBER : PROTECH GII END ITEM NAME : OVERSPEED PROTECTOR	PC
10728	13151000P	51172231	TYPE : CARTRIDGE,TNR,CF360X,HI YIELD,BLK,HP COLOUR : BLK APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF360X MODEL NUMBER : 508X TYPE : CARTRIDGE,TNR,CF360X,HI YIELD,BLK,HP COLOUR : BLK APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF360X MODEL NUMBER : 508X	PC
10729	13151000P	51172288	TYPE : PRINTER,COMP,ENTERPRISEM608X,LASR JET DIMENSION SIZE : 17X18.3X19.9 IN COLOUR : B&W MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : ENTERPRISE M608X TYPE : PRINTER,COMP,ENTERPRISEM608X,LASR JET DIMENSION SIZE : 17X18.3X19.9 IN COLOUR : B&W MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : ENTERPRISE M608X	SET
10730	16271500P	51172293	TYPE : POUCH,MECH TLS,6787A11,BLT,8X9",LTHR SIZE : 8X9 IN MATERIAL : LTHR MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6787A11	PC
10731	13151000P	51172345	TYPE : CARTRIDGE,TNR,CF237A,BLK,HP LASRJT PRTR COLOUR : BLK APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF237A MODEL NUMBER : 37A TYPE : CARTRIDGE,TNR,CF237A,BLK,HP LASRJT PRTR COLOUR : BLK APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF237A MODEL NUMBER : 37A	PC
10732	16271500P	51172577	DIMENSION SIZE : 3 FT H NUMBER OF STEPS : 2 MATERIAL : PLASTIC APPLICATION : STOOL,STEP,3FT H,2,PLSTC	PC

10733	20141300P	51172763	TYPE : SCALE,00030344011,LVLGA,KTEK MANUFACTURER PART NUMBER : 0003-0344-01-1 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : 1G/C/5200MM END ITEM MODEL NUMBER : KM26S/TIT/W9GEGEB9/SR21/SR71/S END ITEM NAME : MAGNETIC LEVEL GAUGE SUBASSY DWG NO : KM26S-0001-1	EA
10734	20141300P	51172764	TYPE : FLOAT,SGT IND,00030344016KS,LVLGA,KTEK MATERIAL : MONEL MANUFACTURER PART NUMBER : 0003-0344-01-6KS POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : KM26S/TIT/W9GEGEB9/SR21/SR71/S END ITEM MODEL NUMBER : 1G/C/5200MM END ITEM NAME : MAGNETIC LEVEL GAUGE SUBASSY DWG NO : KM26S-0001-1	EA
10735	16271500P	51172797	TYPE : DIE,THD CUT,6419018112,SPLT,TPRD SIZE : 1/8 IN NPTX1-1/2 IN MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 64190-181-12	EA
10736	16271500P	51172798	TYPE : DIE,THD CUT,6419014112,SPLT,TPRD SIZE : 1/4 IN NPTX1-1/2 IN MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 64190-141-12	EA
10737	16271500P	51172799	TYPE : DIE,THD CUT,64190122,SPLT,TPRD,2X1/2"NPT SIZE : 2X1/2 IN NPT MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 64190-122	EA
10738	16271500P	51172800	TYPE : DIE,THD CUT,94190342,SPLT,TPRD SIZE : 3/4 IN NPTX2 IN MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 94190-342	EA
10739	16271500P	51172801	TYPE : DIE,THD CUT,64190382,SPLT,TPRD SIZE : 3/8 IN NPTX2 IN MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 64190-382	EA
10740	16261100P	51172817	TYPE : BEARING UT,BAL,PLMBRBCCK,SY35FM,SY,TYP Y DESIGNATION : SY35FM SERIES : SY BEARING STYLE : TYP Y BORE DIAMETER : 35 MM BORE TYPE : CYL	PC
10741	16271500P	51172832	TYPE : DIE,THD CUT,641903,SPLT,TPRD,1"NPTX3" SIZE : 1 IN NPTX3 IN MATERIAL : HSS APPLICATION : DRYSEAL PIPE CIRCULAR MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 64190-3	EA
10742	16271500P	51172833	TYPE : HOLDER,69403112,DSTK,CIRC SPLT,1-1/2" DIMENSION SIZE : 1-1/2 IN MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 694031-12	EA
10743	16271500P	51172834	TYPE : HOLDER,694032,DSTK,CIRC SPLT,2" DIMENSION SIZE : 2 IN MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 694032	EA
10744	16271500P	51172835	TYPE : HOLDER,694033,DSTK,CIRC SPLT,3" DIMENSION SIZE : 3 IN MANUFACTURER NAME : PRESTO MANUFACTURER PART NUMBER : 694033	EA
10745	16271500P	51172846	TYPE : TOOL KT,ID359101,STD,STD,19,1000V INSULD NUMBER OF PIECES : 19 SPECIAL FEATURES : 1000 V INSULD MANUFACTURER NAME : IDEAL INDUSTRIAL INCORPORATION MANUFACTURER PART NUMBER : ID-35-9101	KIT
10746	16271500P	51172847	TYPE : ADAPTER,P-T,15MM12,1/2",BSP,15MM PIPE CONNECTION SIZE : 1/2 IN PIPE CONNECTION TYPE : BSP TUBE CONNECTION SIZE : 15 MM MANUFACTURER NAME : SFD MANUFACTURER PART NUMBER : 15MM12	PR
10747	16271500P	51172954	TYPE : SCREWDRIVER ST,ID359103,INSULD MANUFACTURER NAME : IDEAL INDUSTRIAL INCORPORATION MANUFACTURER PART NUMBER : ID-35-9103	SET
10748	16261600P	51173063	TYPE : GEAR ASSY,SPD DECR,OT3522SB3U,GB RATIO : 38.6:1 SPECIAL FEATURES : HUILE EP ISO VG 220 LUBT MANUFACTURER NAME : LEROY MANUFACTURER PART NUMBER : OT 3522 SB3 U	EA

10749	14101400P	51173100	TYPE : FUSE,EE,LV,HRC,DIN,NH,690VAC,100A,80KA TYPE : CAPACITY,DIN,NH VOLTAGE RATING : 690 VAC CURRENT RATING : 100 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : KNF BL BODY MATERIAL : CERA SIZE CODE : 0 CONTACT MATERIAL : CU OPERATING CLASS : CL GG INDICATOR (Y/N) : YES DESIGN STANDARD : DIN 43620	PC
10750	16271500P	51173117	TYPE : SOCKET ST,WR,R2APB,MTRC,5-14MM,37 DIMENSION SIZE : 5-14 MM NUMBER IN SET : 37 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R.2APB	SET
10751	16171300P	51173127	TYPE : HOSE ASSY,MTLC,SSF4TA4TA460,FLXBL,HP INSIDE DIAMETER : 1/4 IN MATERIAL : 316L LENGTH : 60 IN CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR PRESSURE RATING : 6000 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FX4TA4TA4-60	PC
10752	16271500P	51173143	TYPE : DRILLING M/C,KCY482WDO,PRESS,1.8" DIMENSION SIZE : 1.8 IN MANUFACTURER NAME : CAYKEN MANUFACTURER PART NUMBER : KCY-48-2WDO	SET
10753	16261900P	51173195	TYPE : CARTRIDGE,755771SS,SPRTR,A+CORP,REG ST APPLICATION : REG ST MANUFACTURER PART NUMBER : 755-771SS COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : GENIE PROBE 755 END ITEM NAME : MEMBRANE SEPARATOR	EA
10754	16261900P	51173196	TYPE : SEAL RNG,75X570,SPRTR,A+CORP,GLND PKG APPLICATION : GLND PKG MANUFACTURER PART NUMBER : 75X-570 END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : GENIE PROBE 755 END ITEM NAME : MEMBRANE SEPARATOR	EA
10755	16261900P	51173197	APPLICATION : WRENCH,ACCSW,SPRTR,A+CORP TYPE : SPD MANUFACTURER PART NUMBER : ACC-SW COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : GENIE PROBE 755 END ITEM NAME : MEMBRANE SEPARATOR	EA
10756	13151000P	51173385	TYPE : CARTRIDGE,TNR,CF362X,HI YIELD,YLW,HP COLOUR : YLW APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF362X MODEL NUMBER : 508X TYPE : CARTRIDGE,TNR,CF362X,HI YIELD,YLW,HP COLOUR : YLW APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF362X MODEL NUMBER : 508X	PC
10757	16171300P	51173398	TYPE : HOSE ASSY,MTLC,SSF4TA4TA4100,FLXBL,HP INSIDE DIAMETER : 1/4 IN MATERIAL : 316L LENGTH : 100 IN CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR PRESSURE RATING : 6000 PSI DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FX4TA4TA4-100	PC
10758	13151000P	51173416	TYPE : CARTRIDGE,TNR,CF361X,HI YIELD,CYAN,HP COLOUR : CYAN APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF361X TYPE : CARTRIDGE,TNR,CF361X,HI YIELD,CYAN,HP COLOUR : CYAN APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF361X	PC
10759	13151000P	51173417	TYPE : CARTRIDGE,TNR,CF363X,HI YIELD,MGNT,HP COLOUR : MGNT APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF363X TYPE : CARTRIDGE,TNR,CF363X,HI YIELD,MGNT,HP COLOUR : MGNT APPLICATION : HP LASERJET PRINTER MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : CF363X	PC
10760	16261900P	51173531	SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,FS1013,FL,FL,FLTGRD MANUFACTURER NAME : FLTGRD MANUFACTURER PART NUMBER : FS1013	EA
10761	16271500P	51173587	TYPE : CPLG,QD,SH20,60X24MM,MTL,MTL,ZP,AR,SH-20 CONNECTION SIZE : 60X24 MM MATERIAL : MTL FINISH : ZP SERVICE FLUID : AR MANUFACTURER PART NUMBER : SH-20	PC

10762	16271500P	51173612	TYPE : CPLG,QD,SF40,47X24MM,MTL CONNECTION SIZE : 47X24 MM MATERIAL : MTL FINISH : ZP SERVICE FLUID : AR MODEL NUMBER : SF-40	PC
10763	16171300P	51173613	TYPE : HOSE,NM,HP,8.5MM,100M,PVC INSIDE DIAMETER : 8.5 MM LENGTH : 100 M MATERIAL : PVC	M
10764	16261900P	51173727	APPLICATION : FLTR ELMNT,CLNR,AF458,FLTGRD MANUFACTURER NAME : FLTGRD MANUFACTURER PART NUMBER : AF458	EA
10765	25171800P	51173732	ITEM NAME: BAND, WRST, HVIS, 26.1X1.55X1.3CM, ELSTM DIMENSION SIZE: 26.1 X 1.55 X 1.3 CM MATERIAL: ELASTOMER POLYMER, SURGICAL SS BODY COLOUR: ALTRA HR MANUFACTURER NAME: {SMARTTRACK} {FITBIT}	PC
10766	16261600P	51173843	TYPE : GEAR ASSY,SPD DECR,IB13,GB,MULTI-TURN RATIO : 6:01 MANUFACTURER NAME : ROTK MANUFACTURER PART NUMBER : IB13	SET
10767	16271500P	51173898	TYPE : CUTTER,PIP,070449,WKSH,WKSH,STANLY APPLICATION : WORKSHOP MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 0-70-449	EA
10768	20250000P	51173995	TYPE : CYL,SMPLG,CPCM3,CONST PRESS,316L ASME MATERIAL : 316L ASME SA479 CAPACITY : 500 CC PRESSURE RATING : 150 BAR APPLICATION : SMPLG SYS DESIGN STANDARD : ISO 3171 MANUFACTURER NAME : JISKOOT AUTOCONTROL LTD MANUFACTURER PART NUMBER : {CPC MK3} MANUFACTURER PART NUMBER : {3J-1001274-00}	PC
10769	20121000P	51174024	TYPE : FAN,APA10AXFN,HTR,CLG,10"DIA,120VAC DIMENSION SIZE : 10 IN DIA VOLTAGE RATING : 120 VAC CURRENT RATING : 5 A MANUFACTURER NAME : HOFMAN MANUFACTURER PART NUMBER : A-PA10AXFN END ITEM NAME : ELECTRIC HEATER	PC
10770	16171300P	51174073	TYPE : HOSE ASSY,MTLC,AF5555,FLXBL,CORRD,2" INSIDE DIAMETER : 2 IN MATERIAL : 304L LENGTH : 10-1/4 IN CONNECTION DETAILS : 304L FLGD BE SERVICE FLUID : LIQ,GSES REINFORCEMENT DETAILS : 304L DBL BRD LINING DETAILS : 304L PRESSURE RATING : 674 PSI WKG MANUFACTURER NAME : {HSEMTR} MANUFACTURER NAME : {MASFLX} MANUFACTURER PART NUMBER : AF5555	PC
10771	14101400P	51174109	TYPE : TRANSFORMER,CURR,MBQ6030,5VA,720VAC POWER RATING : 5 VA VOLTAGE RATING : 720 VAC FREQUENCY RATING : 50/60 HZ APPLICATION : GP RATIO : 5/1 A CLASS : CL 1 MANUFACTURER PART NUMBER : MBQ6030	PC
10772	20130000P	51174170	TYPE : CONVERTER,SIG,Z109TC,PLC,TYP K XMTR,TYP MANUFACTURER NAME : SENECA INSTRUMENT MANUFACTURER PART NUMBER : Z109TC END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
10773	16261900P	51174446	APPLICATION : O-RING,3035046,CLR,BOLL MANUFACTURER PART NUMBER : 3035046 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 140 350 END ITEM NAME : LUBRICATING OIL COOLER END ITEM DRAWING NUMBER : Z116327	PC
10774	13151000P	51174585	TYPE : PRESENTER,R400,WIRLS,USB PRT,WDWS BSD CONNECTOR TYPE : WIRLS,USB PRT APPLICATION : WINDOWS BASED COMPUTER MANUFACTURER NAME : LOGITC TYPE : PRESENTER,R400,WIRLS,USB PRT,WDWS BSD CONNECTOR TYPE : WIRLS,USB PRT APPLICATION : WINDOWS BASED COMPUTER MANUFACTURER NAME : LOGITC	PC
10775	16171300P	51174682	TYPE : HOSE,NM,PU0706025,4MM,25M,25M,PU,BLK,AR INSIDE DIAMETER : 4 MM LENGTH : 25 M MATERIAL : PU COLOUR : BLK SERVICE FLUID : AIR,CHEMICAL,DISTILLED WATER, SERVICE FLUID : PETROLEUM MANUFACTURER NAME : NORGRN MANUFACTURER PART NUMBER : PU0706025	RL
10776	16261100P	51174713	DESIGNATION : 6206 2RS APPLICATION : BEARING,BA,6206 2RS,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC

10777	13151100P	51174715	TYPE : SCREEN,4011471IN,SQ FRMT,MATTE WHT FAB MATERIAL : MATTE WHT FAB SPECIAL FEATURES : 50X50 IN PCTRE KING TRPOD MANUFACTURER NAME : DALITE MANUFACTURER PART NUMBER : 40114-71 IN TYPE : SCREEN,4011471IN,SQ FRMT,MATTE WHT FAB MATERIAL : MATTE WHT FAB SPECIAL FEATURES : 50X50 IN PCTRE KING TRPOD MANUFACTURER NAME : DALITE MANUFACTURER PART NUMBER : 40114-71 IN	PC
10778	20141500P	51174717	TYPE : SCALE,WGHG,G SENSOR DIGITAL BATHROOM SPECIAL FEATURES : BLK BDY MANUFACTURER NAME : SOKANO MODEL NUMBER : G SENSOR DIGITAL BATHROOM	PC
10779	16261100P	51174866	DESIGNATION : 7316 APPLICATION : BEARING,BA,7316,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 170 MM WIDTH : 39 MM DESIGN STANDARD : ISO 15	PC
10780	16171300P	51174930	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,2",316 INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 10 M CONNECTION DETAILS : SS 316 RAISED FACE SWIVEL CONNECTION DETAILS : FLANGED REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 150 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	EA
10781	16171300P	51174931	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,3",316 INSIDE DIAMETER : 3 IN MATERIAL : 316 LENGTH : 10 M CONNECTION DETAILS : FLANGED CONNECTION DETAILS : SS 316 RAISED FACE SWIVEL REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	EA
10782	24171600P	51175202	TYPE : CLAMP,IPU10A,ATO LKG,0-20MM JW OPNG,STL DIMENSION SIZE : 0-20 MM JW OPNG MATERIAL : STL APPLICATION : PLT VERT TPT MANUFACTURER NAME : CROSBY MANUFACTURER PART NUMBER : IPU10A	PC
10783	16271500P	51175203	TYPE : BRUSH,EL CNT,1619P07571,GRND,BSCH,C MATERIAL : C MANUFACTURER PART NUMBER : 1619P07571 END ITEM MANUFACTURER NAME : BOSCH END ITEM MODEL NUMBER : GWS-060 END ITEM NAME : ANGLE GRINDER	PC
10784	16261900P	51175222	APPLICATION : ELMNT,FLTR,1980074,FLTR,BOLL MANUFACTURER PART NUMBER : 1980074 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFB-P 140 350 END ITEM NAME : OIL FILTER	PC
10785	14101400P	51175360	TYPE : CB,PL9C42,MINI,LV,1PH,4A,2P,6KA,6KA,C NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : PL9-C/2	PC
10786	14101400P	51175361	TYPE : CB,PL9C14,MINI,LV,1PH,1A,4P,6KA,6KA,C NUMBER OF PHASE : 1 PH CURRENT RATING : 1:00 AM NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : C CRV MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : PL9-C1/4	PC
10787	16261900P	51175420	APPLICATION : ELMNT,FLTR,1940235,FLTR,BOLL MANUFACTURER PART NUMBER : 1940235 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C HD 140 440 END ITEM NAME : DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : Z117191	PC
10788	16261900P	51175421	APPLICATION : O-RING,3090258,FLTR,BOLL MANUFACTURER PART NUMBER : 3090258 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-C HD 140 440 END ITEM NAME : DUPLEX FILTER SUBASSY DWG NO : Z117191	PC
10789	16271500P	51175432	TYPE : CYL ASSY,ACTG,SCL302H,SGLACTG,10T,38MM CAPACITY : 10 T STROKE : 38 MM PACKAGE DETAILS : SET MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCL-302H	SET

10790	14101400P	51175458	TYPE : CB,LV429854,MULDD CSE,LV,380/415VAC,3PH VOLTAGE RATING : 380/415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 50 KA MOUNTING DETAILS : FXD/BKPLT DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429854	PC
10791	16271500P	51175510	APPLICATION : BIT ST,SCWDVVR,6783057,DEWALT,678-3057 MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : 678-3057	SET
10792	16261900P	51175513	APPLICATION : ELMNT,FTLR,1980051,FLTR,BOLL MANUFACTURER PART NUMBER : 1980051 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : BFD-P HD 115 280 END ITEM NAME : DUPLEX FILTER ASSEMBLY SUBASSY DWG NO : Z117205	PC
10793	20111100P	51175549	TYPE : INDATOR,ROF,MLXA1113FF1X2ENGSSWP4Z,PROC OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 24 VDC LP PWRD HAZARD AREA CLASSIFICATION : EX/PROF MOUNTING DETAILS : HORIZ,2 IN PIP DESIGN STANDARD : FM MANUFACTURER NAME : YOKOGA MANUFACTURER PART NUMBER : MLX-A11-13/FF1/X2/ENG/SSW/P4/Z	PC
10794	13111100P	51175620	TYPE : HORN,SPEAKER,DSP15EEXMNT,100V,GPA SYS POWER SUPPLY : 100 V APPLICATION : GPA SYS HAZARD AREA CLASSIFICATION : EX/PROF MATERIAL : ANTSTC PA MOUNTING DETAILS : BKT HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-15EEXMN(T) TYPE : HORN,SPEAKER,DSP15EEXMNT,100V,GPA SYS POWER SUPPLY : 100 V APPLICATION : GPA SYS HAZARD AREA CLASSIFICATION : EX/PROF MATERIAL : ANTSTC PA MOUNTING DETAILS : BKT HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-15EEXMN(T)	PC
10795	16262100P	51175742	TYPE : EXPANSION JT,PIP,FLXBL,SGL ARCH,12",FF DIMENSION SIZE : 12 IN CONNECTION TYPE : FF FLGD MATERIAL : CHLOROBUTYL RBR PRESSURE CLASS : 150 LENGTH : 200 MM	PC
10796	13151000P	51175805	TYPE : DISPLAY UT,E2216HV,LCD,21.5",21.5",DELL SCREEN SIZE : 21.5 IN MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : E2216HV TYPE : DISPLAY UT,E2216HV,LCD,21.5",21.5",DELL SCREEN SIZE : 21.5 IN MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : E2216HV	PC
10797	13111100P	51175826	TYPE : ACCESS UT,MIC,ACET18NKABC,PBLC ADDR SYS APPLICATION : PBLC ADDR SYS HAZARD AREA CLASSIFICATION : SF ENVIRONMENTAL PROTECTION : IP42 MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS MANUFACTURER PART NUMBER : ACET/18/NK/AB/C TYPE : ACCESS UT,MIC,ACET18NKABC,PBLC ADDR SYS APPLICATION : PBLC ADDR SYS HAZARD AREA CLASSIFICATION : SF ENVIRONMENTAL PROTECTION : IP42 MANUFACTURER NAME : TYCO FIRE & INTEGRATED MANUFACTURER NAME : SOLUTIONS MANUFACTURER PART NUMBER : ACET/18/NK/AB/C	PC
10798	16261900P	51175990	APPLICATION : O-RING,3030561,FLTR,BOLL MANUFACTURER PART NUMBER : 3030561 POSITION/ITEM NUMBER : 319 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500/2.77.9.220.500 END ITEM NAME : DUPLEX FILTER	PC
10799	16261900P	51175995	TYPE : GASKET,3270006,FLTR,BOLL,24,2629270500 MANUFACTURER PART NUMBER : 3270006 POSITION/ITEM NUMBER : 24 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500 END ITEM NAME : DUPLEX FILTER	PC
10800	16261900P	51175996	APPLICATION : O-RING,3030076,FLTR,BOLL MANUFACTURER PART NUMBER : 3030076 POSITION/ITEM NUMBER : 303 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500 END ITEM NAME : DUPLEX FILTER	PC
10801	16261900P	51175997	APPLICATION : O-RING,3039056,FLTR,BOLL MANUFACTURER PART NUMBER : 3039056 POSITION/ITEM NUMBER : 304 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500 END ITEM NAME : DUPLEX FILTER	PC

10802	16261900P	51176032	APPLICATION : O-RING,3030069,FLTR,BOLL MANUFACTURER PART NUMBER : 3030069 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	PC
10803	16261900P	51176033	TYPE : GASKET,3270004,FLTR,BOLL,24,2626160250 MANUFACTURER PART NUMBER : 3270004 POSITION/ITEM NUMBER : 24 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.6.160.250 END ITEM NAME : DUPLEX FILTER	PC
10804	16261900P	51176035	APPLICATION : O-RING,3030389,FLTR,BOLL MANUFACTURER PART NUMBER : 3030389 POSITION/ITEM NUMBER : 304 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	PC
10805	16261900P	51176037	APPLICATION : O-RING,3030390,FLTR,BOLL MANUFACTURER PART NUMBER : 3030390 POSITION/ITEM NUMBER : 307 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	PC
10806	16261900P	51176042	APPLICATION : O-RING,3030044,FLTR,BOLL MANUFACTURER PART NUMBER : 3030044 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.250 END ITEM NAME : DUPLEX FILTER	PC
10807	16261900P	51176043	APPLICATION : O-RING,3030048,FLTR,BOLL MANUFACTURER PART NUMBER : 3030048 POSITION/ITEM NUMBER : 38 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.250 END ITEM NAME : DUPLEX FILTER	PC
10808	16261900P	51176044	APPLICATION : O-RING,3040016,FLTR,BOLL MANUFACTURER PART NUMBER : 3040016 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.250/2.77.9.220.500 END ITEM NAME : DUPLEX FILTER	PC
10809	16261900P	51176045	APPLICATION : O-RING,3030075,FLTR,BOLL MANUFACTURER PART NUMBER : 3030075 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.500 END ITEM NAME : DUPLEX FILTER	PC
10810	16261900P	51176046	APPLICATION : O-RING,3030077,FLTR,BOLL MANUFACTURER PART NUMBER : 3030077 POSITION/ITEM NUMBER : 38 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.220.500 END ITEM NAME : DUPLEX FILTER	PC
10811	16261900P	51176053	APPLICATION : O-RING,3040114,FLTR,BOLL MANUFACTURER PART NUMBER : 3040114 POSITION/ITEM NUMBER : 15 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.355.750 GRADE15 END ITEM NAME : DUPLEX FILTER	PC
10812	16261900P	51176054	APPLICATION : O-RING,3030082,FLTR,BOLL MANUFACTURER PART NUMBER : 3030082 POSITION/ITEM NUMBER : 32 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.355.750 GRADE15 END ITEM NAME : DUPLEX FILTER	PC
10813	16261900P	51176055	APPLICATION : O-RING,3030084,FLTR,BOLL MANUFACTURER PART NUMBER : 3030084 POSITION/ITEM NUMBER : 34 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.77.9.355.750 GRADE15 END ITEM NAME : DUPLEX FILTER	PC
10814	16261900P	51176056	TYPE : PLATE,5710262,FLTR,BOLL FURNISHED ITEMS : W/ ORNG MANUFACTURER PART NUMBER : 5710262 POSITION/ITEM NUMBER : 301 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	SET
10815	16261900P	51176057	TYPE : PLATE,5710261,FLTR,BOLL FURNISHED ITEMS : W/ ORNG MANUFACTURER PART NUMBER : 5710261 POSITION/ITEM NUMBER : 302 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	SET
10816	16261900P	51176058	APPLICATION : O-RING,3030426,FLTR,BOLL MANUFACTURER PART NUMBER : 3030426 POSITION/ITEM NUMBER : 319 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.160.250 END ITEM NAME : DUPLEX FILTER	PC



10817	16261300P	51176117	TYPE : CPLG,SHFT,FLEX,2LC01002AG990AA0Z,TYP H DIMENSION SIZE : 100 MM DIST BTWN SHFT SIZE DESIGNATION : 80 SHAFT DIAMETER : 24 MM H7 DRIVEN,24 MM H7 SHAFT DIAMETER : DRIVER BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER GMBH MANUFACTURER PART NUMBER : 2LC0100-2AG99-0AA0-Z ADDITIONAL SPECN : OPT L0P +M0P +X99	SET
10818	16261900P	51176135	TYPE : FLTR ELMNT,A/C,DSG4300,G4,595X595X600MM DIMENSION SIZE : 595X595X600 MM MATERIAL : SYFBR FLOW RATE : 3600 M3/HR BRAND NAME : DRP SF MANUFACTURER NAME : FLTRAR MANUFACTURER PART NUMBER : DS-G4-300	PC
10819	16261900P	51176137	TYPE : FLTR ELMNT,A/C,M5360,M5,592X592X350MM DIMENSION SIZE : 592X592X350 MM MATERIAL : SYFBR FLOW RATE : 3600 M3/HR MANUFACTURER NAME : VOKES MANUFACTURER PART NUMBER : M5-360 MODEL NUMBER : NOVATEX	PC
10820	16261900P	51176138	TYPE : FLTR ELMNT,A/C,F9610,F9,592X592X350MM DIMENSION SIZE : 592X592X350 MM MATERIAL : M-GLS FLOW RATE : 3600 M3/HR MANUFACTURER NAME : VOKES MANUFACTURER PART NUMBER : F9-610 MODEL NUMBER : TMPC	PC
10821	14101100P	51176149	TYPE : LIGHT,MRKR,GO,019107,HLDCCK PERMTR APPLICATION : HLDCCK PERMTR MANUFACTURER NAME : ORGA MANUFACTURER PART NUMBER : 19107 MODEL NUMBER : L85EX-G-AC	PC
10822	20130000P	51176550	TYPE : TERMINAL,DATA PROCSG,G306A000,3RD GENRTN TYPE : INTERFACE,TFT ACTIVE MATRIX APPLICATION : INDST ATOMTN DISPLAY SIZE : 5.7 IN POWER SUPPLY : 24 VDC RESOLUTION : 256 COLOUR QVGA 320 X 240 RESOLUTION : PIXEL MANUFACTURER NAME : REDLN MANUFACTURER PART NUMBER : G306A000	PC
10823	13151000P	51176646	TYPE : PROCESSOR,GWAY,EGX100,ETHE,24VDC,REVNUE VOLTAGE RATING : 24 VDC APPLICATION : REVNUE MTRG PNL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EGX100 TYPE : PROCESSOR,GWAY,EGX100,ETHE,24VDC,REVNUE VOLTAGE RATING : 24 VDC APPLICATION : REVNUE MTRG PNL MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : EGX100	PC
10824	16261300P	51176696	TYPE : CPLG,SHFT,FLEX,5SCH,D-FLEX,22.22MM DRVR SHAFT DIAMETER : 22.22 MM DRVR MANUFACTURER NAME : DODGE MANUFACTURER PART NUMBER : 5SC-H	EA
10825	16271500P	51176752	TYPE : BLADE,RECIP SAW,S1122BF,19MM WX255MM DIMENSION SIZE : 19 MM W X 255 MM LG X 0.9 MM DIMENSION SIZE : THK MATERIAL : BMTL,HSS TOOTH DETAILS : 14 TPI APPLICATION : MTL CUTG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : S1122BF	EA
10826	13151100P	51176804	TYPE : CAMERA,STL PIC,TG5,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : TG-5 TYPE : CAMERA,STL PIC,TG5,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : TG-5	EA
10827	16171100P	51177403	ITEM NAME: CPLG HALF, QD, MXQABRM20F20, NPT FXNPT M CONNECTION TYPE: NPT F X NPT M MATERIAL: BRASS MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: MXQA BR M20 F20	PC
10828	16171100P	51177403	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT F X NPT M MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : MXQA BR M20 F20 TYPE : CPLG HALF,QD,MXQABRM20F20,NPT FXNPT M CONNECTION TYPE : NPT FXNPT M MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : MXQA BR M20 F20	PC
10829	16261600P	51177565	TYPE : GEAR ASSY,SPD DECR,3003901803100,GB INPUT SPEED : 1500 RPM OUTPUT SPEED : 24.24 RPM MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3003901803-100 ADDITIONAL SPECN : KZAU 180	EA

10830	16171100P	51177723	CONNECTION SIZE : - CONNECTION TYPE : NPT F MATERIAL : BRASS APPLICATION : - DIMENSION SIZE : - MATERIAL STANDARD : - SERVICE FLUID : - DESIGN STANDARD : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : MXQA BR F20 F20 CONNECTION TYPE : NPT F MATERIAL : BRS APPLICATION : CPLG HALF,QD,MXQABRF20F20,NPT F,BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : MXQA BR F20 F20	PC
10831	16171100P	51177723	Manufacturer: MAXLOCK Material: BRASS Model Number: MXQA BR F20 F20 Type: FEMALE WITH FEMALE NPT Type: QUICK ACTING	PC
10832	16171100P	51177724	ITEM NAME: CPLG HALF, QD, MXQABRM20F20, NPT FXNPT M CONNECTION TYPE: NPT F X NPT M MATERIAL: BRASS MANUFACTURER NAME: MAXLOCK MANUFACTURER PART NUMBER: MXQA BR M20 F20	PC
10833	16171100P	51177724	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT F X NPT M MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : MXQA BR M20 F20 TYPE : CPLG HALF,QD,MXQABRM20F20,NPT FXNPT M CONNECTION TYPE : NPT FXNPT M MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : MXQA BR M20 F20	PC
10834	16171100P	51177782	Manufacturer: MAXLOCK Material: BRASS Model Number: MXQA BR M20 M20 Type: MALE WITH MALE NPT Type: QUICK ACTING	PC
10835	16171100P	51177782	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT M MATERIAL : BRASS PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MAXLOCK MANUFACTURER PART NUMBER : MXQA BR M20 M20 TYPE : CPLG HALF,QD,MXQABRM20M20,NPT M,BRS CONNECTION TYPE : NPT M MATERIAL : BRS MANUFACTURER NAME : MAXLOK MANUFACTURER PART NUMBER : MXQA BR M20 M20	PC
10836	16271500P	51178062	TYPE : SCREWDRIVER,FL TIP,AR25X50,ISORYL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AR.2.5X50	PC
10837	16271500P	51178064	TYPE : SCREWDRIVER,CRS TIP,AP0X50,ISORYL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AP.0X50	PC
10838	16271500P	51178065	APPLICATION : SCREWDRIVER ST,AEF3X75,MICRO-TECH,FACOM BRAND NAME : MICRO-TECH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AEF.3X75	SET
10839	16271500P	51178067	TYPE : PLIERS,18718AVSE,COMB,COMB,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 187.18AVSE	PC
10840	16271500P	51178068	TYPE : PLIERS,431MT,FL NSE,FL NSE,FACOM,431.MT MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 431.MT	PC
10841	16271500P	51178069	APPLICATION : WRENCH ST,COMB BX OE,440JP12,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JP12	SET
10842	16271500P	51178071	TYPE : KEY ST,SHS,89RJM8,TORX,FLDG,8,8,FACOM NUMBER IN SET : 8 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : {89R.JM8} MANUFACTURER PART NUMBER : {2504239}	SET
10843	16271500P	51178142	TYPE : PLIERS,CIRCLIP,470MT,INT & EXTNL CRCLP APPLICATION : INTERNAL & EXTERNAL CIRCLIP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 470.MT	PC
10844	16271200P	51178143	TYPE : AMMETER,711AP500,CLMP-ON,CLMP-ON,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 711A.P500	PC
10845	16271500P	51178144	TYPE : SCREWDRIVER,CRS TIP,AP0X75VE,PHILLIPS TIP TYPE : PHILLIPS INSULATION DETAILS : 1000 V MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AP0X75VE	PC
10846	16271500P	51178145	TYPE : SCREWDRIVER,CRS TIP,AP1X100VE,PHILLIPS TIP TYPE : PHILLIPS INSULATION DETAILS : 1000 V MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AP1X100VE	PC

10847	16271500P	51178163	MATERIAL : CI APPLICATION : WRENCH,PIP,134A12,CI,CI,H/D,FACOM TYPE : HEAVY DUTY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 134A.12	PC
10848	16271500P	51178301	TYPE : LUBE GUN,L345,GRSE,H/D,14OZ CART,AL,M/C CAPACITY : 14 OZ CART MATERIAL : AL APPLICATION : M/C MANUFACTURER NAME : HMDPT MANUFACTURER PART NUMBER : L345	EA
10849	16271500P	51178399	TYPE : TENSIONER,BT,MPR7P,M95,21750PSI DIMENSION SIZE : M95 CAPACITY : 21750 PSI (1500 BAR),3730 KN MATERIAL : SS MANUFACTURER NAME : SBN MANUFACTURER PART NUMBER : MPR 7-P	EA
10850	16271500P	51178620	TYPE : TOOL KT,GEN,9111534,INSULD DLX,VDE/1000V APPLICATION : VDE/1000 V ELECTRICAL TOOL NUMBER IN SET : 20 MANUFACTURER NAME : {RS PRO} MANUFACTURER NAME : {MCMA} MANUFACTURER PART NUMBER : 911-1534	KIT
10851	13111100P	51178660	APPLICATION : CAMERA-RECG,VID,DVR BP 7.0,CAR DASH MANUFACTURER NAME : BLPNKT MODEL NUMBER : DVR BP 7.0 APPLICATION : CAMERA-RECG,VID,DVR BP 7.0,CAR DASH MANUFACTURER NAME : BLPNKT MODEL NUMBER : DVR BP 7.0	EA
10852	13151100P	51178661	TYPE : CAMERA,TV,OSMO+,MOT W/ ZM,PHT & VID APPLICATION : PHOTO & VIDEO MANUFACTURER NAME : DJI MODEL NUMBER : OSMO+ TYPE : CAMERA,TV,OSMO+,MOT W/ ZM,PHT & VID APPLICATION : PHOTO & VIDEO MANUFACTURER NAME : DJI MODEL NUMBER : OSMO+	SET
10853	16271500P	51178679	TYPE : TOOL KT,STMT741588,IMPRL,5TRY CNTLVR SET APPLICATION : 5 TRAY CANTILEVER SET MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT 74158-8	SET
10854	16271500P	51178774	TYPE : TOOL KT,STMT741588,MTRC,5TRY CNTLVR SET APPLICATION : 5 TRAY CANTILEVER SET MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT 74158-8	SET
10855	20130000P	51178818	TYPE : CONVERTER,SIG,16010073A4GEK119569,I/F POWER SUPPLY : 120 VAC INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-485/FO APPLICATION : F485 COMNCATN MANUFACTURER NAME : GE MULTILIN MANUFACTURER PART NUMBER : 1601-0073-A4/GEK-119569	PC
10856	16271500P	51178840	TYPE : PUG WEDGE KIT,WD,HAZMAT MATERIAL : WOODEN	KIT
10857	16271500P	51178845	TYPE : PLUG,LKPROF?SEAL,P2460C,POP A,CS,HE TUB MATERIAL : CS APPLICATION : HE TUB TUBE SIZE : 11.71-12.21 MM ID PRESSURE RATING : 6000 PSI MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : P2-460-C	PC
10858	16271500P	51178870	TYPE : WRENCH,SPNR,233,UNIV,11-3/4"LG,VLV,FE SIZE : 11-3/4 IN LG APPLICATION : VALVE,IRON FIRE EQUIPMENT FINISH : RED MANUFACTURER NAME : DIXON MODEL NUMBER : 233	PC
10859	16271300P	51178967	TYPE : PUMP,HYD,SCR55H,JCK CYL,JCK CYL,ENRPAC APPLICATION : JCK CYL MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCR-55H	SET
10860	16271300P	51178968	TYPE : PUMP,HYD,SCR102H,JCK CYL,JCK CYL,ENRPAC APPLICATION : JCK CYL MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : SCR-102H	SET
10861	20121200P	51179038	TYPE : CONTROL,TEMP,843N,ANLG,RLY,250V,3A OUTPUT SIGNAL : ANLG,RLY POWER SUPPLY : 250 V,3 A APPLICATION : CHROMEL-ALUMEL TYPE K APPLICATION : THERMOCOUPLE DIMENSION SIZE : 48X48X85 MM MOUNTING DETAILS : PNL TEMPERATURE RATING : 0-1200 DEG C MANUFACTURER NAME : THRMSYS MANUFACTURER PART NUMBER : 843N	PC
10862	16271500P	51179157	APPLICATION : MALLETT,RBR,57522,GP,GP,18OZ,STANLY WEIGHT : 18 OZ MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 57-522	PC
10863	16271500P	51179232	TYPE : TAPE,MESRG,034262,30M LG,FG,GP,GP,STANLY DIMENSION SIZE : 30 M LG MATERIAL : FG APPLICATION : GP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 0-34-262	PC
10864	16271500P	51179252	TYPE : TABLE,WRK,WA57A,1500MM WX750MM DX800MM H DIMENSION SIZE : 1500 MM W X 750 MM D X 800 MM DIMENSION SIZE : H MANUFACTURER NAME : TANKO MANUFACTURER PART NUMBER : WA-57A	SET

10865	16271500P	51179258	TYPE : TABLE,WRK,WA57F,1500MM WX750MM DX800MM H DIMENSION SIZE : 1500 MM W X 750 MM D X 800 MM DIMENSION SIZE : H MANUFACTURER NAME : TANKO MANUFACTURER PART NUMBER : WA-57F	SET
10866	16171100P	51179277	Manufacturer: PARKER HANNIFIN CORP, USA Material: PVDF Model Number: 48KBTf06FVX Hose Size: 6 MM Connection Type: HOSE BARB Type: COUPLING WITH VALVE	PC
10867	16171100P	51179277	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : BARB HOSE SIZE : 6 MM MATERIAL : PVDF APPLICATION : VALVE MANUFACTURER NAME : PARKER HANNIFIN CORPORATION, USA CLIP-ON MANUFACTURER PART NUMBER : 48KBTf06FVX TYPE : CPLG,HS,48KBTf06FVX,BARB,6MM,PVDF,VLV CONNECTION TYPE : BARB HOSE SIZE : 6 MM MATERIAL : PVDF APPLICATION : VLV MANUFACTURER NAME : PARKER HANNIFIN CORPORATION, MANUFACTURER NAME : USA MANUFACTURER PART NUMBER : 48KBTf06FVX	PC
10868	16271500P	51179626	DRIVE SIZE : 3/8 IN CAPACITY : 200-1000 KG-CM APPLICATION : WRENCH,TRQ,QD2RM1000,3/8",200-1000KG-CM TYPE : RATCHET HEAD MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : QD2RM1000	PC
10869	16261100P	51179855	DESIGNATION : NU 312 E BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM APPLICATION : BEARING,RLR,CYL,NU 312E,60MM,130MM,31MM SERIES : NU 300 CAGE MATERIAL : STL	PC
10870	16261100P	51179856	DESIGNATION : 7312B-UA APPLICATION : BEARING,BA,7312B-UA,MTRC,A/C,7300,60MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 130 MM WIDTH : 31 MM CAGE MATERIAL : STL DESIGN STANDARD : DIN 628	PC
10871	16261100P	51180165	DESIGNATION : 7319 BUA APPLICATION : BEARING,BA,7319BUA,MTRC,40DEG A/C,7300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM CAGE MATERIAL : STL DESIGN STANDARD : DIN 628	PC
10872	16271700P	51180211	DIAMETER : 1.1 MM APPLICATION : ELECTRODE,WLD,ED032925,1.1MM,1.1MM,WRE TYPE : WRE PACKAGE DETAILS : SPL/33 LB BRAND NAME : SUP ARC L-50 MANUFACTURER NAME : LNCLN MANUFACTURER PART NUMBER : ED032925	SL
10873	16261100P	51180230	DESIGNATION : NU 416 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 200 MM WIDTH : 48 MM APPLICATION : BEARING,RLR,CYL,NU 416,80MM,200MM,48MM SERIES : NU 400 DUTY TYPE : HVY	PC
10874	16261900P	51180407	TYPE : GASKET,A,FLTR,NEU,3MM,RBR,ACSS DR,FRA THICKNESS : 3 MM MATERIAL : RBR APPLICATION : ACCESS DOOR POSITION/ITEM NUMBER : A COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : NEU END ITEM NAME : FILTER END ITEM DRAWING NUMBER : TC-25.01.80.13.067	PC
10875	16261900P	51180408	TYPE : GASKET,B5,FLTR,NEU,1.5MM,CNAF,EXPLO RELF THICKNESS : 1.5 MM MATERIAL : CNAF APPLICATION : EXPLOSION RELIEF PANEL POSITION/ITEM NUMBER : B5 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : NEU END ITEM NAME : FILTER END ITEM DRAWING NUMBER : TC-25.01.80.13.067	PC
10876	13151000P	51180413	TYPE : KEYBOARD,MPTL2ZAA,SMT,IPD PRO 10.5" TBL APPLICATION : IPAD PRO 10.5 IN TABLET MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MPTL2ZA/A TYPE : KEYBOARD,MPTL2ZAA,SMT,IPD PRO 10.5" TBL APPLICATION : IPAD PRO 10.5 IN TABLET MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MPTL2ZA/A	PC
10877	16271500P	51180613	TYPE : TROLLEY LFT,TELE MOB SCAFLDG T,TELETWR TYPE : T,TELETOWER MANUFACTURER NAME : ZARGES	EA

10878	16261900P	51180674	APPLICATION : ELMNT,FTLR,HF248BFDTCASJAG,FLTR,FLTRTN TYPE : PEP MANUFACTURER PART NUMBER : F-HF2-48BFD-TCS-A-J-AG END ITEM MANUFACTURER NAME : FILTRATION & CONTROL SYSTEMS END ITEM MODEL NUMBER : HMF2-48-CS END ITEM NAME : WATER FILTRATION SYSTEM	SET
10879	16261200P	51180794	TYPE : BELT,V,CGD,RAW EDG,DRV,3VX800,3VX,10MM DESIGNATION : 3VX800 SECTION : 3VX WIDTH : 10 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2032 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10880	16271500P	51180824	TYPE : TOOL KT,10365,NON-SPRKG PN GRND,S/TREAT CONTENT : NON-SPRKG PN GRND APPLICATION : SURFACE TREATMENT POWER RATING : 550 W MANUFACTURER NAME : RSTATX MANUFACTURER PART NUMBER : 10365	KIT
10881	16261100P	51180874	DESIGNATION : 7216 BUA APPLICATION : BEARING,BA,7216BUA,MTRC,40DEG A/C,7200 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 7200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 52 MM CAGE MATERIAL : STL	PC
10882	16261900P	51180885	CONNECTION DETAILS : 1/4 IN NPT I/LT MATERIAL : SS 304 PRESSURE RATING : 32 BAR APPLICATION : FILTER,FLD,U3060,1/4"NPT I/LT,304,32BAR SERVICE FLUID : GAS FLOW RATE : 87.7-188.1 NM3/HR SPECIAL FEATURES : 99.99 % AT 0.1 & 2 EFF MANUFACTURER NAME : MSZU MANUFACTURER PART NUMBER : U-3060	EA
10883	13151400P	51180887	TYPE : DISPLAY,OPTO-E,LED,MESSAGE,INDR APPLICATION : INDOOR TYPE : DISPLAY,OPTO-E,LED,MESSAGE,INDR APPLICATION : INDOOR	PC
10884	20111000P	51180957	TYPE : POWER SUPPLY,HF240WSDR2410,FAS,STAHL MANUFACTURER PART NUMBER : HF240W-SDR-24-10 END ITEM MANUFACTURER NAME : AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER : BS-420,AUTROSAFE FIRE END ITEM NAME : FAS	PC
10885	16261900P	51181232	APPLICATION : ELMNT,FTLR,AF40P060S,FLTREG,SMC MANUFACTURER PART NUMBER : AF40P-060S END ITEM MANUFACTURER NAME : SMC CORPORATION END ITEM MODEL NUMBER : AW40-N04BG END ITEM NAME : AIR FILTER REGULATOR	PC
10886	16261100P	51181253	TYPE : BEARING UT,BAL,FLG,UCF217,UCF2,85MM,(4) DESIGNATION : UCF217 SERIES : UCF2 BORE DIAMETER : 85 MM MOUNTING DETAILS : (4) BT,SETSCRW SPECIAL FEATURES : MAINT FRE	PC
10887	16171300P	51181265	TYPE : HOSE,ADCT,HEATFLEXBDS,12",VNT,VNT,FLXAST DIMENSION SIZE : 12 IN APPLICATION : VNT MANUFACTURER NAME : FLXAST MANUFACTURER PART NUMBER : HEAT FLEX BDS	PC
10888	16261300P	51181287	TYPE : CPLG,SHFT,RGD,RR65,65MM DRVN,20MM DIST SHAFT DIAMETER : 65 MM DRVN DIMENSION SIZE : 20 MM DIST BTWN SHFT MANUFACTURER NAME : RENOLD MANUFACTURER PART NUMBER : RR 65	SET
10889	16261100P	51181427	TYPE : HOUSING,BRG,PLMBRBACK,SPLT,SNOE 240AL DESIGNATION : SNOE 240 AL SERIES : SNOE SHAFT DIAMETER : 200 MM	PC
10890	16271500P	51181500	TYPE : GAUGE,BLT TNS,U508,SONIC MANUFACTURER NAME : GATES CORPORATION MODEL NUMBER : U-508	SET
10891	25171800P	51181927	ITEM NAME : JACKET, W/WEA, MENS WANOGA WNDBRKR, STY TYPE : MENS WANOGA WINDBREAKER, STYLE (WM1209) MANUFACTURER NAME : CYPRESS	PC
10892	16171100P	51181996	ITEM NAME : CPLG HALF, QD, SS4PM8, STM, 1/4X1/2", NPT M TYPE : STEM CONNECTION SIZE : 1/4 X 1/2 IN CONNECTION TYPE : NPT M MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-4PM8	PC
10893	16171100P	51181996	TYPE : STEM CONNECTION SIZE : 1/4 X 1/2 IN CONNECTION TYPE : NPT M MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-4PM8 TYPE : CPLG HALF,QD,SS4PM8,STM,1/4X1/2",NPT M CONNECTION SIZE : 1/4X1/2 IN CONNECTION TYPE : NPT M MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-4PM8	PC

10894	16271500P	51182036	APPLICATION : GAUGE,THK,A456CFNFS1 MANUFACTURER NAME : ELCMTR MODEL NUMBER : A456CFNFS1	PC
10895	16271700P	51182159	TYPE : VALVE,REG,PRESS,201000CUTSKILL,CYL,OXGN APPLICATION : CYL SERVICE FLUID : OXGN MANUFACTURER NAME : CIGWLD MANUFACTURER PART NUMBER : 201000 CUTSKILL	PC
10896	16271700P	51182186	TYPE : VALVE,REG,PRESS,210223CUTSKILL,CYL,ACET APPLICATION : CYL SERVICE FLUID : ACET MANUFACTURER NAME : CIGWLD MANUFACTURER PART NUMBER : 210223 CUTSKILL	PC
10897	16271500P	51182394	TYPE : CRIMPING TL,TERM,1212422,165X315X65MM,KT DIMENSION SIZE : 165X315X65 MM PACKAGE DETAILS : KT MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 1212422	KIT
10898	14101400P	51182411	TYPE : RCD,A9V41225,LV,LV,30MA,1PH,2P,230/400V LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 25 A MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9V41225	PC
10899	16271500P	51182443	APPLICATION : SOCKET ST,WR,8296561,RS,829-6561 MANUFACTURER NAME : RS COMPONENTS MANUFACTURER PART NUMBER : 829-6561	KIT
10900	16171100P	51182766	ITEM NAME : CPLG HALF, QD, 40PM, PLG, 1/2", NPT M, 316 TYPE : PLUG CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : NPT M MATERIAL : SS 316 MANUFACTURER NAME : ACCORD INTERNATIONAL INC MANUFACTURER PART NUMBER : 40PM	PC
10901	16171100P	51182767	ITEM NAME : CPLG HALF, QD, 30PH, PLG, 3/8", HS BARB, 316 TYPE : PLUG CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : HOSE BARB MATERIAL : SS 316 MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : 30PH	PC
10902	16261900P	51182772	TYPE : FILTER,FLD,MDE123,CLER NYL,CLER NYL,25 MATERIAL : CLER NYL MICRON RATING : 25 SERVICE FLUID : COMPRSD AR FLOW RATE : 82 LPM MANUFACTURER NAME : MCRFLT MANUFACTURER PART NUMBER : MDE-123	PC
10903	16271700P	51182902	DIAMETER : 0.9 MM APPLICATION : ELECTRODE,WLD,ED016354,0.9MM,0.9MM,NR TYPE : NR 211,FLX CORD,WRE PACKAGE DETAILS : SPL/10 LB MANUFACTURER NAME : LNCLN MANUFACTURER PART NUMBER : ED016354	SL
10904	16261600P	51182907	TYPE : GEAR ASSY,SPD DECR,B3SH14,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 59.7 RPM RATIO : 25.131:1 MANUFACTURER NAME : {SIMNS} MANUFACTURER NAME : {FLNDR} MANUFACTURER PART NUMBER : {B3SH 14} MANUFACTURER PART NUMBER : {3003874029/1200}	EA
10905	16261600P	51182908	TYPE : GEAR ASSY,SPD DECR,KZAU200,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 17.49 RPM RATIO : 85.747:1 MANUFACTURER NAME : {FLNDR} MANUFACTURER NAME : {SIMNS} MANUFACTURER PART NUMBER : {KZAU 200} MANUFACTURER PART NUMBER : {3003901803/400}	EA
10906	16261600P	51182909	TYPE : GEAR ASSY,SPD DECR,T3DH04,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 76.47 RPM RATIO : 19.614:1 MANUFACTURER NAME : {SIMNS} MANUFACTURER NAME : {FLNDR} MANUFACTURER PART NUMBER : {T3DH 04} MANUFACTURER PART NUMBER : {3003901803/302}	EA
10907	16261600P	51182910	TYPE : GEAR ASSY,SPD DECR,T3DH05,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 76.35 RPM RATIO : 19.645:1 MANUFACTURER NAME : {SIMNS} MANUFACTURER NAME : {FLNDR} MANUFACTURER PART NUMBER : {T3DH 05} MANUFACTURER PART NUMBER : {3003901803/201}	EA
10908	16261600P	51182922	TYPE : GEAR ASSY,SPD DECR,T3SH04,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 43.1394 RPM RATIO : 34.771:1 MANUFACTURER NAME : {FLNDR} MANUFACTURER NAME : {SIMNS} MANUFACTURER PART NUMBER : {T3SH 04} MANUFACTURER PART NUMBER : {3003874029/201}	EA

10909	16261600P	51182923	TYPE : GEAR ASSY,SPD DECR,T3SH05,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 76.36 RPM RATIO : 19.645:1 MANUFACTURER NAME : {SIMNS} MANUFACTURER NAME : {FLNDR} MANUFACTURER PART NUMBER : {3003874029/100/400} MANUFACTURER PART NUMBER : {T3SH 05}	EA
10910	16261600P	51182925	TYPE : GEAR ASSY,SPD DECR,T3SH09,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 74.04 RPM RATIO : 20.259:1 MANUFACTURER NAME : {SIMNS} MANUFACTURER NAME : {FLNDR} MANUFACTURER PART NUMBER : {T3SH 09} MANUFACTURER PART NUMBER : {3003874029/120}	EA
10911	16271700P	51182930	TYPE : HOSE,NM,3/8",8M,WLDG,RBR,ACET,OXGN INSIDE DIAMETER : 3/8 IN LENGTH : 8 M APPLICATION : WLDG MATERIAL : RBR SERVICE FLUID : ACET,OXGN	LG
10912	16262100P	51182933	TYPE : EXPANSION JT,PIP,BLW,12"FLG,190MM,RBR DIMENSION SIZE : 12 IN FLG,190 MM MATERIAL : RBR SERVICE FLUID : WTR PRESSURE CLASS : 150 PRESSURE RATING : 16 KGF/CM2 SY APPLICATION : DCT AXIAL COMPRESSION/EXPN SIZE : 10 MM LATERAL COMPRESSION/EXPN SIZE : 15 MM TEMPERATURE RATING : -25 TO 90 DEG C	PC
10913	16271500P	51183064	TYPE : STRAPPING,PHM19585,BNDG,CRD,19MM,POLY SIZE : 19 MM MATERIAL : POLY PACKAGE DETAILS : REEL/600 M MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PHM19-585	RE
10914	16271500P	51183066	TYPE : BUCKLE,PSB19,19MM,STL,CRD POLY BNDG STRP DIMENSION SIZE : 19 MM MATERIAL : STL APPLICATION : CORDED POLYESTER BANDING STRAP PACKAGE DETAILS : BX/1000 MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PSB-19	BOX
10915	16271500P	51183067	TYPE : STRETCHER,STRPG,3219BT,TNSR,TNSR,PARKER MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 3219-BT	EA
10916	20141500P	51183084	TYPE : SCALE,WGHG,SUP,DGTL,185X225MM,3,6,15 & DIMENSION SIZE : 185X225 MM CAPACITY : 3,6,15 & 30 KG MATERIAL : SS ENVIRONMENTAL PROTECTION : WTRPROF MANUFACTURER NAME : EXCLNT	PC
10917	13111100P	51183329	TYPE : LOUDSPEAKER,LBC309001,1.5/3/6W,1KHZ,1M POWER RATING : 1.5/3/6 W DECIBEL RATING : 99/91 DB SOUND PRESSURE LEVEL DECIBEL RATING : AT 6/1 W (1 KHZ,1 M) DIMENSION SIZE : 210 MM DIA APPLICATION : PGNG SYS MOUNTING DETAILS : CELNG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LBC 3090/01 TYPE : LOUDSPEAKER,LBC309001,1.5/3/6W,1KHZ,1M POWER RATING : 1.5/3/6 W DECIBEL RATING : 99/91 DB SOUND PRESSURE LEVEL DECIBEL RATING : AT 6/1 W (1 KHZ,1 M) DIMENSION SIZE : 210 MM DIA APPLICATION : PGNG SYS MOUNTING DETAILS : CELNG MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LBC 3090/01	PC
10918	16171300P	51183339	TYPE : HOSE ASSY,NM,519OE,4",UPE RBR INSIDE DIAMETER : 4 IN MATERIAL : UPE RBR LENGTH : 300 FT COLOUR : TRNSPRNT SERVICE FLUID : ACD,CHEM PRESSURE RATING : 240 PSI WKG TEMPERATURE RATING : -30 TO 100 DEG C MANUFACTURER NAME : ALFAGM MODEL NUMBER : 519OE	LG
10919	16171300P	51183340	TYPE : HOSE ASSY,NM,609AA076926IE0,3",CONDTV INSIDE DIAMETER : 3 IN MATERIAL : CONDTV NBR LENGTH : 300 FT COLOUR : BLK SERVICE FLUID : FL PRESSURE RATING : 240 PSI WKG TEMPERATURE RATING : -30 TO 70 DEG C MANUFACTURER NAME : ALFAGM MANUFACTURER PART NUMBER : 609AA076926IE0	LG
10920	20121200P	51183348	TYPE : MODULE,PROC CTLR,1715TADIF16,PLC,TEMTN MANUFACTURER NAME : ALLEN-BRADLEY MANUFACTURER PART NUMBER : 1715-TADIF16 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
10921	20121200P	51183349	TYPE : MODULE,PROC CTLR,1715TADOF8,PLC,TEMTN MANUFACTURER NAME : ALLEN-BRADLEY MANUFACTURER PART NUMBER : 1715-TADOF8 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC

10922	13111100P	51183484	TYPE : LOUDSPEAKER,LH3UC25XS,PGNG SYS APPLICATION : PGNG SYS MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LH3-UC25XS TYPE : LOUDSPEAKER,LH3UC25XS,PGNG SYS APPLICATION : PGNG SYS MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : LH3-UC25XS	PC
10923	16262100P	51183623	TYPE : EXPANSION JT,PIP,FLUESEL-X500,BLWS DIMENSION SIZE : 12320X2950 MM CONNECTION TYPE : BLTD MATERIAL : RBR PRESSURE RATING : 50 KPA LENGTH : 350 MM	PC
10924	16261900P	51183627	TYPE : PORT,50558,FLTR,PNTAIR,PERMEATE MATERIAL : TP MANUFACTURER PART NUMBER : 50558 END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : 8.00E+121 END ITEM NAME : FILTER MEMBRANE HOUSING	PC
10925	16171300P	51183719	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,3",316 INSIDE DIAMETER : 3 IN MATERIAL : 316 LENGTH : 10 M CONNECTION DETAILS : SS 316 RAISED FACE SWIVEL CONNECTION DETAILS : FLANGED REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 150 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	EA
10926	14101400P	51183758	TYPE : CB,3RV20214BA10,LV,690VAC,3PH,20A,3P,4KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 4 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2021-4BA10	PC
10927	14101400P	51183759	TYPE : CB,3RV20111KA10,LV,690VAC,3PH,12A,3P,6KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 12:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2011-1KA10	PC
10928	14101400P	51183768	TYPE : CB,3RV20111DA10,LV,690VAC,3PH,3.2A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 3.2 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 10 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2011-1DA10	PC
10929	16271500P	51183946	TYPE : ALIGNMENT SYS,LASER,SFT,AL150000B APPLICATION : RTRY M/C MANUFACTURER NAME : PRUFTECHNIK GMBH MANUFACTURER PART NUMBER : AL150.000-B	SET
10930	16171300P	51184019	TYPE : HOSE,NM,5CNG8,1/2",5000PSI MAX WKG INSIDE DIAMETER : 1/2 IN PRESSURE RATING : 5000 PSI MAX WKG MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 5CNG-8	M
10931	16211200P	51184131	TYPE : TYRE,15570R1273T,TRUCK,KAWASAKI MANUFACTURER PART NUMBER : 155/70 R12 73T END ITEM MANUFACTURER NAME : KAWASAKI END ITEM MODEL NUMBER : KAF950F END ITEM NAME : MULE 4010 DIESEL 4 X 4	PC
10932	16171300P	51184218	TYPE : HOSE ASSY,NM,T814AE04,1/4",0.52",SYN RBR INSIDE DIAMETER : 1/4 IN OUTSIDE DIAMETER : 0.52 IN MATERIAL : SYN RBR SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : SGL WRE BRD PRESSURE RATING : 22.5 MPA WKG MANUFACTURER NAME : ALFAGM MANUFACTURER PART NUMBER : T814AE04	EA
10933	16261900P	51184320	DIMENSION SIZE : 110X550 MM APPLICATION : ELMNT,FLTR,S-11022,FLTR,FUJI,110X550MM TYPE : WTR SEPTR FINISH : PTFE (TEFLON) CTD POSITION/ITEM NUMBER : S-11022 END ITEM MANUFACTURER NAME : FUJI END ITEM NAME : FILTER END ITEM DRAWING NUMBER : CCF-0825-301 SUBASSY DWG NO : CCF-0825-305	PC
10934	16261900P	51184330	TYPE : GASKET,5,PE1S841,FLTR,NEU,5MM,800MM,CNAF INSIDE DIAMETER : 800 MM OUTSIDE DIAMETER : 850 MM THICKNESS : 5 MM MATERIAL : CNAF POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : NEU END ITEM MODEL NUMBER : PE-1-S-841 END ITEM NAME : FILTER	PC



10935	16261900P	51184353	APPLICATION : ELMNT,FTLR,K330,FLTR,DMNCKH MANUFACTURER PART NUMBER : K330 POSITION/ITEM NUMBER : 330AA END ITEM MANUFACTURER NAME : DMNCKH END ITEM MODEL NUMBER : 0205-0330F END ITEM NAME : FILTER	PC
10936	16271500P	51184427	TYPE : LADDER,STR,18515240,ANSI DTY RTG TYP 1AA DIMENSION SIZE : 8-14 FT CAPACITY : 375 LB FURNISHED ITEMS : W/ ADJ SAFY CGE MANUFACTURER NAME : LTLGNT MANUFACTURER PART NUMBER : 18515-240	PC
10937	13151100P	51184497	TYPE : CAMERA,STL PIC,A1191440P30FPS,DGTL,ROAD APPLICATION : ROAD SAFETY CAM DISPLAY SIZE : 2 IN COLOUR : BLK MANUFACTURER NAME : VIOFO MANUFACTURER PART NUMBER : A119 1440P 30FPS TYPE : CAMERA,STL PIC,A1191440P30FPS,DGTL,ROAD APPLICATION : ROAD SAFETY CAM DISPLAY SIZE : 2 IN COLOUR : BLK MANUFACTURER NAME : VIOFO MANUFACTURER PART NUMBER : A119 1440P 30FPS	PC
10938	16171100P	51184655	TYPE : CPLG HALF,QD,HE200DP,4LUG QK ACTG,DUTL MATERIAL : DUTL FE HOSE SIZE : 2 IN ID FINISH : ZP MANUFACTURER NAME : SUNFLE MANUFACTURER PART NUMBER : HE-200-DP	PC
10939	16171100P	51184680	TYPE : GASKET,URW200NBR,RBR,2" 4LUG QK RELSE MATERIAL : RBR APPLICATION : COUPLING APPLICATION : 2 IN 4 LUG QUICK RELEASE HOSE MANUFACTURER NAME : SUNFLE MANUFACTURER PART NUMBER : URW-200-NBR	EA
10940	13151000P	51184711	TYPE : PLAYER,VID,MDAVUE MDA,SUREVUE D1 TYPE : PLAYER,VID,MDAVUE MDA,SUREVUE D1	EA
10941	16261100P	51184712	TYPE : SEAL,RNG,EFNLB 20300,RENK,LOOS OIL,300MM INSIDE DIAMETER : 300 MM THICKNESS : 22 MM END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : EFNLB 20-300 END ITEM NAME : SLEEVE & SLIDE BEARING	PC
10942	20141300P	51184729	TYPE : RX-TX,DIGI DATA,775XD2111WA3WK9RZ,SMT ELECTRICAL CONNECTION DETAILS : M20 CONDT ADPTR HAZARD AREA CLASSIFICATION : ATEX,INTR SF VOLTAGE RATING : 55 VDC MATERIAL : LOW CU AL MANUFACTURER NAME : SAAB MANUFACTURER PART NUMBER : 775-XD2111WA3WK9-RZ	PC
10943	14101400P	51184733	TYPE : CB,GV7RS50,LV,690VAC,3PH,50A,3P,8KA,MOTR VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 8 KA APPLICATION : MOTR MOUNTING DETAILS : FXD DESIGN STANDARD : IEC 60947-4-1 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : GV7RS50	PC
10944	16171100P	51184747	TYPE : GASKET,URG100NBR,1",RBR,2LUG QK CPLG HS NOMINAL SIZE : 1 IN MATERIAL : RBR APPLICATION : 2 LUG QUICK COUPLING HOSE MANUFACTURER NAME : SUNFLE MANUFACTURER PART NUMBER : URG-100-NBR	PC
10945	16171300P	51184771	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,2",316 INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 2 M CONNECTION DETAILS : SAFY LK CPLGXNPT F REINFORCEMENT DETAILS : BRD MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	PC
10946	16261300P	51184775	DIMENSION SIZE : 245 MM DIST BTWN SHFT APPLICATION : CPLG,SHFT,FLEX,MHSS0006X00662450,245MM BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0006-X0066-2450	SET
10947	16261200P	51184861	TYPE : BELT,V,CGD,RAW EDG,DRV,5VX-1320,5VX DESIGNATION : 5VX-1320 SECTION : 5VX PITCH LENGTH : 1320 MM WIDTH : 15.8 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER REINFORCEMENT MATERIAL : POLY CORD	PC
10948	14101100P	51185026	TYPE : OHMMETER,16252,EARTH TESTER,VOLTAGE,FREQUENCY MEASURING RANGE : 1-50 V,6-400 HZ,0.02-300 K OHM POWER SUPPLY : 6XSZ AA BTRY DISPLAY TYPE : DGTL DROP PROOF (Y/N) : NO PACKAGE DETAILS : KT MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : 1625-2	KIT

10949	14101100P	51185028	TYPE : TESTER,T61000,ELECL,VLT,CURR,RES MEASURED PARAMETER : VLT,CURR,RES DISPLAY TYPE : DGTL MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : T6-1000	EA
10950	16271500P	51185097	TYPE : DRILL-HAMMER,EL,PORT,GBH226DRE,HND POWER SUPPLY : 240 VAC FURNISHED ITEMS : W/ BTRY MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GBH-2-26 DRE	PC
10951	16271500P	51185156	NUMBER IN SET : 6 APPLICATION : WRENCH ST,SPNR,5462A11,6,6,PN,ADJ,3/4TO TYPE : PIN,ADJUSTABLE DIMENSION SIZE : 3/4 TO 6-1/4 IN FURNISHED ITEMS : W/ PLSTC ROL-UP PUCH MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5462A11	SET
10952	16271500P	51185160	NUMBER IN SET : 5 APPLICATION : WRENCH ST,SPNR,5471A21,5,5,HK,ADJ,3/4TO TYPE : HOOK,ADJUSTABLE DIMENSION SIZE : 3/4 TO 8-3/4 IN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5471A21	SET
10953	16271500P	51185183	TYPE : KEY ST,SHS,6959A85,L SHPE,14,14,W/ MTL NUMBER IN SET : 14 FURNISHED ITEMS : W/ MTL CSE MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 6959A85	SET
10954	16261900P	51185269	TYPE : SPRING,1470442001,FLTR,AAF,LTCH,SS MATERIAL : SS MANUFACTURER PART NUMBER : 1470442-001 ADDITIONAL SPECN : HI EFF END ITEM MANUFACTURER NAME : AAF END ITEM NAME : AIR FILTER	PC
10955	16171100P	51185270	TYPE : CPLG HALF,QD,HE100DP,2LUG QK ACTG,DUTL MATERIAL : DUTL FE HOSE SIZE : 1 IN ID FINISH : ZP MANUFACTURER NAME : SUNFLE MANUFACTURER PART NUMBER : HE-100-DP	PC
10956	16261100P	51185341	DESIGNATION : N 310 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 27 MM APPLICATION : BEARING,RLR,CYL,N 310,50MM,110MM,27MM SERIES : N 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB DESIGN STANDARD : ISO 15	PC
10957	20121000P	51185549	TYPE : INDATOR,DGTL DSPY,2706P22RSC,INVW,ANLSR APPLICATION : ANLSR MANUFACTURER NAME : SPECTRUM CONTROL MANUFACTURER PART NUMBER : 2706-P22R-SC	PC
10958	13111100P	51185550	TYPE : AMPLIFIER,EL CTL,XLS5000D,10-20K OHM,2 INPUT SIGNAL : 10-20 K OHM NUMBER OF CHANNEL : 2 POWER SUPPLY : 240 VAC APPLICATION : ADO SYS ELECTRICAL CONNECTION DETAILS : TCHPRF BNDG PST MOUNTING DETAILS : RCK 3U SPECIAL FEATURES : MH SPECIAL FEATURES : >100 DB AT 20 HZ TO 20 KHZ,2.5 BRAND NAME : CRWN MANUFACTURER PART NUMBER : XLS5000D TYPE : AMPLIFIER,EL CTL,XLS5000D,10-20K OHM,2 INPUT SIGNAL : 10-20 K OHM NUMBER OF CHANNEL : 2 POWER SUPPLY : 240 VAC APPLICATION : ADO SYS ELECTRICAL CONNECTION DETAILS : TCHPRF BNDG PST MOUNTING DETAILS : RCK 3U SPECIAL FEATURES : MH SPECIAL FEATURES : >100 DB AT 20 HZ TO 20 KHZ,2.5 BRAND NAME : CRWN MANUFACTURER PART NUMBER : XLS5000D	PC
10959	16261900P	51186279	TYPE : BUSHING,37,FWA110614406301PN150,SPRTR POSITION/ITEM NUMBER : 37 END ITEM MANUFACTURER NAME : FILTAN END ITEM MODEL NUMBER : FWA1106-144063-01PN150 END ITEM NAME : COALESCER SEPARATOR SUBASSY DWG NO : DO-6830/2	EA
10960	16271500P	51186377	TYPE : BELT,TL,REPMN,NORDIC 300,HIP,19X52X12CM DIMENSION SIZE : 19X52X12 CM CAPACITY : 2.5 L MATERIAL : CRANBERRY/CANVAS MANUFACTURER NAME : DEUTER MODEL NUMBER : NORDIC 300	PC
10961	16271100P	51186477	TYPE : DISPENSING PUMP,HND,DULCO TRANS TYPE : TRANSFER MATERIAL : PVDF SERVICE FLUID : CHEM APPLICATION : BARL MANUFACTURER NAME : PROMNT	EA
10962	16221100P	51186930	TYPE : TRUCK,PALT,HND,WP3030,WLKE,1.5T CAPACITY : 1.5 T APPLICATION : TRUCK,PALLET,HAND SPECIAL FEATURES : RECHRBL BTRY OPERD MANUFACTURER NAME : CRWNEQ MANUFACTURER PART NUMBER : WP3030	EA

10963	13151000P	51186947	TYPE : COVER,COMP,MQ082FEA,SMT,10.5",IPD PRO DIMENSION SIZE : 10.5 IN APPLICATION : IPAD PRO MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MQ082FE/A TYPE : COVER,COMP,MQ082FEA,SMT,10.5",IPD PRO DIMENSION SIZE : 10.5 IN APPLICATION : IPAD PRO MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MQ082FE/A	PC
10964	13151000P	51186948	TYPE : COVER,COMP,MPU62FEA,SLV,10.5",LTHR,IPD DIMENSION SIZE : 10.5 IN MATERIAL : LTHR APPLICATION : IPAD PRO MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MPU62FE/A TYPE : COVER,COMP,MPU62FEA,SLV,10.5",LTHR,IPD DIMENSION SIZE : 10.5 IN MATERIAL : LTHR APPLICATION : IPAD PRO MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : MPU62FE/A	PC
10965	13151000P	51186949	DIMENSION SIZE : 10-1/2 IN MATERIAL : TMPD GLS APPLICATION : PROTECTOR,COMP,10-1/2",TMPD GLS,IPD PRO MANUFACTURER NAME : APPLE DIMENSION SIZE : 10-1/2 IN MATERIAL : TMPD GLS APPLICATION : PROTECTOR,COMP,10-1/2",TMPD GLS,IPD PRO MANUFACTURER NAME : APPLE	PC
10966	14101400P	51187014	TYPE : FUSE,EE,HRC,DIN,NH,500VAC,32A,120KA,KNF VOLTAGE RATING : 500 VAC CURRENT RATING : 32 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 0 CONTACT MATERIAL : NON-CORRODING SILVER PLATED CONTACT MATERIAL : COPPER ALLOY OPERATING CLASS : CL GG INDICATOR (Y/N) : YES END ITEM NAME : SWBRD	PC
10967	16271500P	51187046	TYPE : BAND SAW M/C,UE916A,HORIZ SIZE : 9 IN MANUFACTURER NAME : WYTRAN MODEL NUMBER : UE-916A	PC
10968	16271500P	51187100	TYPE : CRIMPING TL,TERM,M22520201,LG PN,RTD APPLICATION : RTD EXTRACTION MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M22520/2-01	PC
10969	16271500P	51187102	TYPE : TOOL,M22520207,POSNG,LG PN,RTD EXTRTN APPLICATION : LONG PIN,RTD EXTRACTION MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M22520/2-07	PC
10970	16271500P	51187103	TYPE : CRIMPING TL,TERM,M22520701,SHT PN,RTD APPLICATION : RTD EXTRACTION MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M22520/7-01	PC
10971	16271500P	51187105	TYPE : TOOL,M22520706,POSNG,SHT PN,RTD EXTRTN APPLICATION : SHORT PIN,RTD EXTRACTION MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M22520/7-06	PC
10972	16271500P	51187106	TYPE : TOOL,M819698B01,INSRTN & EXTRTN,RTD,MTL APPLICATION : RTD,METAL MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M81969/8B-01	PC
10973	16271500P	51187108	TYPE : PULLER,MECH,M819698B02,MTL REM,RTD APPLICATION : METAL REMOVAL,RTD EXTRACTION APPLICATION : TOOL MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M81969/8B-02	PC
10974	16271500P	51187109	TYPE : TOOL,M819691401,COMB,INSRTN & REM,PLSTC TYPE : REMOVAL MATERIAL : PLSTC APPLICATION : RTD EXTRACTION MANUFACTURER NAME : HARWIN MANUFACTURER PART NUMBER : M81969/14-01	PC
10975	20250000P	51187112	TYPE : TRANSMITTER,PH,396P021055,SNSR,RSMNT MANUFACTURER PART NUMBER : 396P-02-10-55 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : 396P END ITEM NAME : PH SENSOR	PC
10976	16271500P	51187233	TYPE : PLIERS ST,MODMCPE1,VARS SZ,VARS SZ,FACOM DIMENSION SIZE : VARS SZ MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MODM.CPE1	SET
10977	13111100P	51187524	TYPE : LOUDSPEAKER,EM,BOOST TV,TV SNDBR,VID APPLICATION : VID CONFRNC SYS MANUFACTURER NAME : JBL MODEL NUMBER : BOOST TV TYPE : LOUDSPEAKER,EM,BOOST TV,TV SNDBR,VID APPLICATION : VID CONFRNC SYS MANUFACTURER NAME : JBL MODEL NUMBER : BOOST TV	EA

10978	13151400P	51187528	TYPE : BRACKET,MTG,55MM,CMPTR MNTR/TV,18KG,WAL DIMENSION SIZE : 55 MM APPLICATION : CMPTR MNTR/TV CAPACITY : 18 KG MOUNTING DETAILS : WAL TYPE : BRACKET,MTG,55MM,CMPTR MNTR/TV,18KG,WAL DIMENSION SIZE : 55 MM APPLICATION : CMPTR MNTR/TV CAPACITY : 18 KG MOUNTING DETAILS : WAL	SET
10979	13151400P	51187694	TYPE : MODULE,PROC CTRLR,ADAM6251AE,D/I,TCP POWER SUPPLY : 24 VDC MANUFACTURER NAME : ADVNTC MANUFACTURER PART NUMBER : ADAM-6251-AE SUBASSEMBLY NAME/MODEL : INST TYPE : MODULE,PROC CTRLR,ADAM6251AE,D/I,TCP POWER SUPPLY : 24 VDC MANUFACTURER NAME : ADVNTC MANUFACTURER PART NUMBER : ADAM-6251-AE SUBASSEMBLY NAME/MODEL : INST	PC
10980	13151000P	51187695	TYPE : NETWORK SWITCH APPLICATION : PROCESSOR,GWAY,IKS6728A4GTXSFP2424T2IM67 MANUFACTURER NAME : MOXA MANUFACTURER PART NUMBER : IKS-6728A-4GTXSFP-24-24-T & 2 MANUFACTURER PART NUMBER : IM-6700A-8TX TYPE : NETWORK SWITCH APPLICATION : PROCESSOR,GWAY,IKS6728A4GTXSFP2424T2IM67 MANUFACTURER NAME : MOXA MANUFACTURER PART NUMBER : IKS-6728A-4GTXSFP-24-24-T & 2 MANUFACTURER PART NUMBER : IM-6700A-8TX	PC
10981	16262100P	51187715	TYPE : DAMPENR,PR,F002A02T1AIPD,PULSTN,PVDF MATERIAL : PVDF PRESSURE CLASS : ANSI CLASS 150 APPLICATION : CHEMICAL INJECTION CONNECTION SIZE : 1/2 IN I/ILT MANUFACTURER NAME : HIDRCR MANUFACTURER PART NUMBER : F002A02T1-AI/PD	PC
10982	20141300P	51187726	TYPE : SCALE,02113877021,LVLGA,KTEK MANUFACTURER PART NUMBER : 0211-3877-02-1 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : KM26S/HSC/B9FEFEB9/WR21/WR71/S END ITEM MODEL NUMBER : IG/C/1950MM END ITEM NAME : MAGNETIC LEVEL GAUGE SUBASSY DWG NO : KM26S-0001-1	EA
10983	16271700P	51187817	TYPE : ROD,WLD,FLR,TIG,2.4MM,PURE AR,SNDVIK DIAMETER : 2.4 MM SHIELDING GAS : PURE AR APPLICATION : SANDVIK DUPLEX SS (SAFUREX) LENGTH : 1000 MM	KG
10984	16262100P	51187992	TYPE : DAMPENR,PR,BV010A1TM,PULSTN,CHEM INJN APPLICATION : CHEMICAL INJECTION MANUFACTURER NAME : HIDRCR MANUFACTURER PART NUMBER : BV010A1TM	PC
10985	20250000P	51188041	TYPE : VALVE,VAC REG,BMXMYPGCFULLPAK,GEN,BAMX APPLICATION : GEN MANUFACTURER NAME : BAMX MANUFACTURER PART NUMBER : {BMXMY-PGC-FULLPAK} MANUFACTURER PART NUMBER : {Q2710BMXMY736}	EA
10986	20141500P	51188231	TYPE : KIT,PMP,BMXMYPGMSTDPKQ2710BMXMY736,PUMP MANUFACTURER PART NUMBER : BMXMY-PGM-STDPAK-Q2710BMXMY736 END ITEM MANUFACTURER NAME : BAMX END ITEM MODEL NUMBER : PGM END ITEM NAME : PNEUMATIC GENERATOR HAND PUMP	KIT
10987	13111100P	51188241	TYPE : BUZZER,KZ90ND24,ELTRNC,24VDC,90DB MAX POWER SUPPLY : 24 VDC DECIBEL RATING : 90 DB MAX MATERIAL : ABS RSN MANUFACTURER NAME : KIMDEN MANUFACTURER PART NUMBER : KZ90N-D24 TYPE : BUZZER,KZ90ND24,ELTRNC,24VDC,90DB MAX POWER SUPPLY : 24 VDC DECIBEL RATING : 90 DB MAX MATERIAL : ABS RSN MANUFACTURER NAME : KIMDEN MANUFACTURER PART NUMBER : KZ90N-D24	PC
10988	16171300P	51188487	TYPE : HOSE,NM,TS19,19MM,26MM,-0.1TO 0.4MPA WKG INSIDE DIAMETER : 19 MM OUTSIDE DIAMETER : 26 MM PRESSURE RATING : -0.1 TO 0.4 MPA WKG MATERIAL : PVC REINFORCEMENT DETAILS : HRD STL WRE SERVICE FLUID : AR,CHEM,OILS,WTR TEMPERATURE RATING : -5 TO 60 DEG C MANUFACTURER NAME : TOYSPG MODEL NUMBER : TS-19	M
10989	16171300P	51188590	TYPE : HOSE,NM,3/8",250PSI WKG,0.058",NYL,BLK OUTSIDE DIAMETER : 3/8 IN PRESSURE RATING : 250 PSI WKG THICKNESS : 0.058 IN MATERIAL : NYL COLOUR : BLK SERVICE FLUID : AR,GS TEMPERATURE RATING : 20 DEG C	M
10990	16261900P	51188843	TYPE : AIR CLEANER,INTK,AH19220,1.342FT3 CAPACITY : 1.342 FT3 MANUFACTURER NAME : FLTGRD MANUFACTURER PART NUMBER : AH19220	PC

10991	16261900P	51188996	CAPACITY : 0.7699 FT3 SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,WF2074,0.7699FT3,WTR MANUFACTURER NAME : FLTGRD MANUFACTURER PART NUMBER : WF2074	PC
10992	16261200P	51189100	TYPE : BELT,V,CGD,RAW EDG,DRV,CX120,CX,3106MM DESIGNATION : CX120 SECTION : CX PITCH LENGTH : 3106 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER INSIDE LENGTH : 3048 MM OUTSIDE LENGTH : 3136 MM HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
10993	16261300P	51189172	TYPE : CPLG,SHFT,FLEX,SW095,SNP WRAP SPDR SHAFT DIAMETER : 22.225 MM DRVN,24 MM DRVR MANUFACTURER NAME : LOVEJOY INC,USA MANUFACTURER PART NUMBER : SW-095	PC
10994	13151000P	51189316	CONNECTION DETAILS : USB-C DGTL AV MULTI-PRT APPLICATION : ADAPTER,CON,EL,USB-C DGTL AV MULTI-PRT CONNECTION DETAILS : USB-C DGTL AV MULTI-PRT APPLICATION : ADAPTER,CON,EL,USB-C DGTL AV MULTI-PRT	PC
10995	16261900P	51189365	TYPE : VALVE,CHK,38053484,DRER,IR,3",MPT,FV2C NOMINAL SIZE : 3 IN CONNECTION TYPE : MPT POSITION/ITEM NUMBER : FV-2C MANUFACTURER PART NUMBER : 38053484 END ITEM MODEL NUMBER : SERIES 1000-8000 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM NAME : AIR DRIER	PC
10996	16261100P	51189429	DESIGNATION : 7409 B APPLICATION : BEARING,BA,7409B,MTRC,A/C,7400,45MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7400 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM	PC
10997	16271500P	51189489	SIZE : 50 MM APPLICATION : WRENCH,TRQ,XT4L50,50MM,TGHTNG BT,TGHTNG TYPE : HYD MATERIAL : AL-TI ALY MANUFACTURER NAME : XTORQ MANUFACTURER PART NUMBER : XT4L-50 ADDITIONAL SPECN : W/AR DRVN HYD PMP	SET
10998	16271500P	51189490	TYPE : BENDING M/C,PIP CONDT,36523,3/8TO 3"PIP CAPACITY : 3/8 TO 3 IN PIP APPLICATION : PIPE COLD BENDING MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 36523 MODEL NUMBER : HB383	EA
10999	20121000P	51189522	TYPE : CHARGER,BTRY,DVAC10,CTRL,METRON,10A OUTPUT CURRENT RATING : 10 A MANUFACTURER PART NUMBER : DVAC/10 POSITION/ITEM NUMBER : 179060-04 END ITEM MANUFACTURER NAME : METRON ELEDYNE END ITEM MODEL NUMBER : E64156 END ITEM NAME : DIESEL ENGINE FIRE PUMP END ITEM NAME : CONTROLLER	EA
11000	13151000P	51189558	TYPE : ARRESTER,EL,F9G823SA4M ELECTRICAL CONNECTION DETAILS : (8) SKT MANUFACTURER NAME : BELKIN MANUFACTURER PART NUMBER : F9G823SA4M MODEL NUMBER : GOLD SERIES 8 TYPE : ARRESTER,EL,F9G823SA4M ELECTRICAL CONNECTION DETAILS : (8) SKT MANUFACTURER NAME : BELKIN MANUFACTURER PART NUMBER : F9G823SA4M MODEL NUMBER : GOLD SERIES 8	EA
11001	13151000P	51189559	DIMENSION SIZE : 8 FT LG APPLICATION : PROTECTOR,CBL,SWV2500H37,8FT LG MANUFACTURER NAME : PHILIPS MANUFACTURER PART NUMBER : SWV2500H/37 DIMENSION SIZE : 8 FT LG APPLICATION : PROTECTOR,CBL,SWV2500H37,8FT LG MANUFACTURER NAME : PHILIPS MANUFACTURER PART NUMBER : SWV2500H/37	EA
11002	20121000P	51189719	TYPE : MODULE,PROC CTRL,54661045,GVRNR,WDWARD APPLICATION : CYBER SECTY MANUFACTURER PART NUMBER : 5466-1045 MODEL NUMBER : MICRONET PLUS CPU5200 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11003	20121000P	51189720	TYPE : MODULE,PROC CTRL,5466326,GVRNR,WDWARD MANUFACTURER PART NUMBER : 5466-326 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11004	20121000P	51189721	TYPE : MODULE,PROC CTRL,5466332,GVRNR,WDWARD,HI TYPE : HIGH DENSITY ANALOGUE INPUT NUMBER OF CHANNEL : 24 I/P,8 O/P MANUFACTURER PART NUMBER : 5466-332 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA

11005	20121000P	51189803	TYPE : MODULE,PROC CTLR,5501376,GVRNR,WDWARD TYPE : ANALOGUE MANUFACTURER PART NUMBER : 5501-376 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11006	20121000P	51189804	TYPE : MODULE,PROC CTLR,82001201,GVRNR,WDWARD NUMBER OF CHANNEL : 8 I/P MANUFACTURER PART NUMBER : 8200-1201 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11007	20121000P	51189805	TYPE : MODULE,PROC CTLR,82001203,GVRNR,WDWARD OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : LP PWRD NUMBER OF CHANNEL : 8 I/P,2 O/P MANUFACTURER PART NUMBER : 8200-1203 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11008	20121000P	51189806	TYPE : MODULE,PROC CTLR,82001204,GVRNR,WDWARD NUMBER OF CHANNEL : 16 I/P MANUFACTURER PART NUMBER : 8200-1204 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11009	20121000P	51189809	TYPE : MODULE,PROC CTLR,5437687,GVRNR,WDWARD NUMBER OF CHANNEL : 24 MANUFACTURER PART NUMBER : 5437-687 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11010	20121000P	51189810	TYPE : MODULE,PROC CTLR,5464658,GVRNR,WDWARD APPLICATION : DGTL SPD SNSR MANUFACTURER PART NUMBER : 5464-658 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11011	20121000P	51189811	TYPE : POWER SUPPLY,54661002,GVRNR,WDWARD INPUT VOLTAGE RATING : 220-250 VAC MOUNTING DETAILS : 2 SLT MANUFACTURER PART NUMBER : 5466-1002 END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : MICRONET END ITEM NAME : DIGITAL SPEED CONTROL GOVERNOR	EA
11012	16271500P	51190144	APPLICATION : TOOL KT,DK115T,SET/115,DESKER,DK-115T PACKAGE DETAILS : SET/115 MANUFACTURER NAME : DESKER MANUFACTURER PART NUMBER : DK-115T	SET
11013	16261900P	51190170	APPLICATION : CENTRIFUGE,OCMC104200,DSL PRFR MANUFACTURER NAME : ALFA ELECTRIC MANUFACTURER PART NUMBER : OCM-C 104-200	EA
11014	24171100P	51190176	TYPE : HOIST,CHN,VH510,BCK,BCK,VITAL,VH5-10 MANUFACTURER NAME : VITAL MANUFACTURER PART NUMBER : VH5-10	EA
11015	16271500P	51190180	TYPE : MODULE SET,IMPACT APPLICATION : TOOL KT,MODM14,MDULE SET,IMP,IMP,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD M14	SET
11016	20111000P	51190182	TYPE : ANNUNCIATOR,X11CB2F3M0002RY,DGTL,2ALM NUMBER OF POINT : 2 ALM POWER SUPPLY : 24 VDC MOUNTING DETAILS : PNL MANUFACTURER NAME : RONAN ENGINEERING MANUFACTURER PART NUMBER : X11CB2-F3M-0002R/Y	EA
11017	20111000P	51190184	TYPE : MODULE,PROC CTLR,X112048PL,ANNUN,RONAN POWER SUPPLY : 24 VDC MANUFACTURER PART NUMBER : X11 2048PL END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : X11CB END ITEM NAME : WINDOW ANNUNCIATOR SYSTEM	PC
11018	20111000P	51190185	TYPE : FILTER,RFI,RF241,ANNUN,RONAN,R,MDULE VOLTAGE RATING : 24 VDC MANUFACTURER PART NUMBER : RF-24-1 END ITEM MANUFACTURER NAME : RONAN END ITEM MODEL NUMBER : X11CB END ITEM NAME : WINDOW ANNUNCIATOR SYSTEM	PC
11019	16271500P	51190249	DRIVE DETAILS : 1/2 IN HEXL APPLICATION : SOCKET ST,WR,MODS1,1/2"HEXL,1/2"HEXL,W/ SPECIAL FEATURES : W/ ACCSRs MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.S1	SET
11020	16271500P	51190286	TYPE : PLIERS ST,MODPR11,ADJ,2,2,FACOM,MOD.PR11 NUMBER IN SET : 2 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MOD.PR11	SET
11021	16271500P	51190354	APPLICATION : WRENCH,PIP,131A10,STILLSON,FACOM,131A.10 TYPE : STILLSON MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 131A.10	PC
11022	16271500P	51190355	MATERIAL : STEEL APPLICATION : WRENCH,PIP,131A18,STL,STL,STILLSON,FACOM TYPE : STILLSON MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 131A.18	PC
11023	16271500P	51190357	APPLICATION : WRENCH,ADJ,113A8TG,PO4CTD,FACOM,113A.8TG FINISH : PO4 CTD MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 113A.8TG	PC

11024	16271500P	51190358	APPLICATION : FLASHLIGHT,779CRT,INSPN,INSPN,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 779.CRT	PC
11025	16271500P	51190366	TYPE : KNIFE,844SE18,RETRACT,SNP-OFF BL,18MM DIMENSION SIZE : 18 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 844.SE18	PC
11026	16271500P	51190402	APPLICATION : FILE ST,HND,AS12LBP140T0A,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AS.12LBP140T0A	SET
11027	16271500P	51190404	TYPE : KNIFE,844S9,SNP-OFF BL,9MM,9MM,FACOM DIMENSION SIZE : 9 MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 844.S9	PC
11028	16271500P	51190405	TYPE : SCISSORS,GP,841A9,MP,MP,FACOM,841A.9 APPLICATION : MP MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 841A.9	PC
11029	16271200P	51190410	APPLICATION : THERMOMETER,IR,DXT100,FACOM,DX.T100 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : DX.T100	EA
11030	16261900P	51190448	TYPE : FLTR ELMNT,A/C,DRIPAK GT60C,INTK,PRMY DIMENSION SIZE : 592X592X650 MM MATERIAL : POLY FLOW RATE : 4250 M3/HR APPLICATION : DCT MANUFACTURER NAME : AAF MODEL NUMBER : DRIPAK GT60C	PC
11031	16261900P	51190449	TYPE : FLTR ELMNT,A/C,HYDROVEE XL98AG,FNL DIMENSION SIZE : 592X592X298 MM MATERIAL : SYFBR FLOW RATE : 4250 M3/HR APPLICATION : DCT MANUFACTURER NAME : AAF MODEL NUMBER : HYDROVEE XL98AG	PC
11032	16261900P	51190450	TYPE : FLTR ELMNT,A/C,DURAVEE XL90G,INTMD DIMENSION SIZE : 592X592X292 MM MATERIAL : SYFBR FLOW RATE : 4250 M3/HR APPLICATION : DCT MANUFACTURER NAME : AAF MODEL NUMBER : DURAVEE XL90G	PC
11033	13151000P	51190570	TYPE : INK,PRTG,CART,CL98,CANON,CL-98 MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CL-98 TYPE : INK,PRTG,CART,CL98,CANON,CL-98 MANUFACTURER NAME : CANON MANUFACTURER PART NUMBER : CL-98	EA
11034	20111100P	51190593	TYPE : PANEL,CTRL,OST6701,CCC,GRDIAN OVRSPD MANUFACTURER PART NUMBER : OST-670-1 END ITEM MANUFACTURER NAME : CORPORATION END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MODEL NUMBER : SERIES 5 VANGUARD END ITEM NAME : VANGUARD CONTROLLER	PC
11035	16261200P	51190621	TYPE : BELT,DRIVE,SYNC,4326-14M-60,60MM,4326MM DESIGNATION : 4326-14M-60 WIDTH : 60 MM PITCH LENGTH : 4326 MM NUMBER OF TEETH : 309 MATERIAL : RBR TOOTH PITCH : 14 MM	PC
11036	16261200P	51190632	TYPE : BELT,DRIVE,SYNC,2800-14M-60,60MM,2800MM DESIGNATION : 2800-14M-60 WIDTH : 60 MM PITCH LENGTH : 2800 MM NUMBER OF TEETH : 200 MATERIAL : RBR TOOTH PITCH : 14 MM	PC
11037	16261200P	51190634	TYPE : BELT,DRIVE,SYNC,2450-14M-30,30MM,2450MM DESIGNATION : 2450-14M-30 WIDTH : 30 MM PITCH LENGTH : 2450 MM NUMBER OF TEETH : 175 MATERIAL : RBR TOOTH PITCH : 14 MM	PC
11038	20141500P	51190705	APPLICATION : SCALE,WGHG,WF260 FURNISHED ITEMS : W/ BDY FAT MON MANUFACTURER NAME : ROSMAX MODEL NUMBER : WF260	PC
11039	13111100P	51190771	TYPE : HORN,SPEAKER,DSP25EEXMNT,25W,EX DE MB POWER RATING : 25 W HAZARD AREA CLASSIFICATION : EX DE MB IIB+H2/IIC T5 GB HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-25EEXMN(T) TYPE : HORN,SPEAKER,DSP25EEXMNT,25W,EX DE MB POWER RATING : 25 W HAZARD AREA CLASSIFICATION : EX DE MB IIB+H2/IIC T5 GB HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : DNH MANUFACTURER PART NUMBER : DSP-25EEXMN(T)	PC
11040	16271200P	51190913	TYPE : BLADE,CRTMN KNF,1404C,100X18X0.5MM DIMENSION SIZE : 100X18X0.5 MM PACKAGE DETAILS : CSE/5 MANUFACTURER NAME : SDI MANUFACTURER PART NUMBER : 1404C	CAS

11041	16261600P	51190970	TYPE : BEARING ST,216507C28099207902207894,GB MANUFACTURER PART NUMBER : 216507,C28099,207902&207894 END ITEM MANUFACTURER NAME : SPX COOLING END ITEM MANUFACTURER NAME : TECHNOLOGIES/MARLEY END ITEM MODEL NUMBER : SERIES 2250 END ITEM NAME : GEARBOX	SET
11042	16171100P	51191141	ITEM NAME: ADAPTER, P-H, 8VF8SSE, SER DQC V, H/IH TYPE: SERIES DQC V, H/IH, SNAP-TITE PIPE CONNECTION DETAILS: NPT F HOSE CONNECTION DETAILS: 1 IN MATERIAL: SS 316 MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: 8VF8-SS-E	EA
11043	16171100P	51191141	TYPE : SERIES DQC V,H/IH,SNAP-TITE PIPE CONNECTION DETAILS : NPT F HOSE CONNECTION DETAILS : 1 IN DIMENSION SIZE : - MATERIAL : SS 316 PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : 8VF8-SS-E TYPE : ADAPTER,P-H,8VF8SSE,SER DQC V,H/IH PIPE CONNECTION DETAILS : NPT F HOSE CONNECTION DETAILS : 1 IN MATERIAL : 316 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : 8VF8-SS-E	EA
11044	16171100P	51191183	ITEM NAME: ADAPTER, P-H, V8F8SS, SER DQC V, H/IH TYPE: SERIES DQC V, H/IH, SNAP-TITE PIPE CONNECTION DETAILS: NPT F HOSE CONNECTION DETAILS: 1 IN MATERIAL: SS 316 PRESSURE RATING: 2000 PSI MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: V8F8-SS	EA
11045	16171100P	51191183	TYPE : SERIES DQC V,H/IH,SNAP-TITE PIPE CONNECTION DETAILS : NPT F HOSE CONNECTION DETAILS : 1 IN DIMENSION SIZE : - MATERIAL : SS 316 PRESSURE RATING : 2000 PSI APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : V8F8-SS TYPE : ADAPTER,P-H,V8F8SS,SER DQC V,H/IH PIPE CONNECTION DETAILS : NPT F HOSE CONNECTION DETAILS : 1 IN MATERIAL : 316 PRESSURE RATING : 2000 PSI MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : V8F8-SS	EA
11046	16271500P	51191313	TYPE : PLIERS,DIAG CUT,J263XL,END,9-37/32" DIMENSION SIZE : 9-37/32 IN APPLICATION MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J263XL	PC
11047	13151000P	51191323	TYPE : MOUSE,DATA ENT,WM326,WIRLS,CMPT APPLICATION : COMPUTER MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : WM326 TYPE : MOUSE,DATA ENT,WM326,WIRLS,CMPT APPLICATION : COMPUTER MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : WM326	PC
11048	13151000P	51191656	TYPE : KEYBOARD,580AGGM,TVL,LATITUDE 5285 APPLICATION : LATITUDE 5285 MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : 580AGGM TYPE : KEYBOARD,580AGGM,TVL,LATITUDE 5285 APPLICATION : LATITUDE 5285 MANUFACTURER NAME : DELL/GENETEC MANUFACTURER PART NUMBER : 580AGGM	KIT
11049	13151000P	51191657	TYPE : LOCK,470ACKG,CBL,SAFY,SAFY,TARGUS DEFCON SPECIAL FEATURES : TARGUS DEFCON NCL CMBO MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 470-ACKG TYPE : LOCK,470ACKG,CBL,SAFY,SAFY,TARGUS DEFCON SPECIAL FEATURES : TARGUS DEFCON NCL CMBO MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 470-ACKG	KIT
11050	20121000P	51191717	TYPE : CONTROL,TEMP,SDC120KCA,SDC BNH TOP,TYP APPLICATION : SDC BENCH TOP,TYPE J/K APPLICATION : THERMOCOUPLE TEMPERATURE RATING : 0-600 DEG C MANUFACTURER NAME : BRSKHT MANUFACTURER PART NUMBER : SDC120KC-A	PC
11051	16271500P	51191820	TYPE : HEAT GUN,881,INDST,INDST,HAKO APPLICATION : INDST MANUFACTURER NAME : HAKO MANUFACTURER PART NUMBER : 881	PC
11052	16271500P	51191821	TYPE : DEBURRING TL,EXP BL,30448,ESTWOD MANUFACTURER NAME : ESTWOD MANUFACTURER PART NUMBER : 30448	PC
11053	16261900P	51192317	CONNECTION DETAILS : 2 IN QK CONNR MICRON RATING : 0.5 & 1 MATERIAL : SS FRM SERVICE FLUID : SURFTNT FLOW RATE : 10000-11000 KG/HR APPLICATION : ELMNT,FTLR,2"QK CONNR,0.5 & 1,SS FRM PRESSURE RATING : 17 BAR	EA



11054	24171200P	51192350	TYPE : TRUCK,HND,PH150,TRLY,150KG,150KG,74CM CAPACITY : 150 KG LENGTH : 74 CM WIDTH : 48 CM MANUFACTURER NAME : IRNBUL MANUFACTURER PART NUMBER : PH-150	PC
11055	16271500P	51192455	TYPE : SCRWDVRV ST,CRS TIP,AEJ1,MCR0-TECH DIMENSION SIZE : 1-2.5 MM,PH 000 & 00 CROSS DIMENSION SIZE : HEAD APPLICATION : PRECISION DRIVER WEIGHT : 270 GM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : AE,J1	SET
11056	16271500P	51192712	TYPE : DRILL-DRIVER,EL,PORT,STDC001LB,CRDLS VOLTAGE RATING : 10.8 VAC MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STDC 001 LB	SET
11057	24171600P	51192765	TYPE : ROPE,WRE,NR,52MM,2452.5KN,STL,GALV,35X7 STRAND CONSTRUCTION : NR DIAMETER : 52 MM MINIMUM BREAKING LOAD : 2452.5 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7 LAY TYPE : RHLL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 2160 MPA	LG
11058	16271200P	51192780	TYPE : TAPPING M/C,TR1316,INT,INT,VERTEX MANUFACTURER NAME : VERTEX MANUFACTURER PART NUMBER : TR13/16	SET
11059	16271500P	51192828	TYPE : DRILL ST,MSRY,HCST006,HAMM BIT,RTRY APPLICATION : DRILLING & CHISELLING CONCRETE MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : HCST006	SET
11060	16262100P	51192837	TYPE : CPLG,CLMP,PIP,SS10618F,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 6 IN PIP,18 IN OAL,12 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : API 6H,API 6X,ASME SECTION DESIGN STANDARD : VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS10618F COUNTRY OF MANUFACTURER : USA	SET
11061	16262100P	51192838	TYPE : CPLG,CLMP,PIP,SS10630F,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 6 IN PIP,30 IN OAL,24 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : API 6H,API 6X,ASME SECTION DESIGN STANDARD : VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS10630F COUNTRY OF MANUFACTURER : USA	SET
11062	16262100P	51192839	TYPE : CPLG,CLMP,PIP,SS11018F,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 10 IN PIP,18 IN OAL,12 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : API 6H,API 6X,ASME SECTION DESIGN STANDARD : VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS11018F COUNTRY OF MANUFACTURER : USA	SET
11063	16262100P	51192841	TYPE : CPLG,CLMP,PIP,SS11218F,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 12 IN PIP,18 IN OAL,12 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : API 6H,API 6X,ASME SECTION DESIGN STANDARD : VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS11218F COUNTRY OF MANUFACTURER : USA	SET
11064	20121000P	51192870	TYPE : TRANSDUCER,EL,E3000,0-35KV DC,45-55HZ OUTPUT SIGNAL : 0-35 KV DC,45-55 HZ,4-20 MA DC OUTPUT SIGNAL : ,0-1000 A ELECTRICAL CONNECTION DETAILS : RS-485 (MDBUS M) POWER SUPPLY : 24 VDC MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ESAM MANUFACTURER PART NUMBER : E3000	PC
11065	14101400P	51192967	TYPE : CB,1SDA067423R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA067423R1 MODEL NUMBER : XT1N 160 TMD 80-800 4P F F	PC

11066	16262100P	51192972	TYPE : CPLG,CLMP,PIP,SS11624F,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 16 IN PIP,24 IN OAL,18 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : API 6H,API 6X,ASME SECTION DESIGN STANDARD : VIII MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS11624F COUNTRY OF MANUFACTURER : USA	SET
11067	16262100P	51192973	TYPE : CPLG,CLMP,PIP,SS124XXF,SPLT & SLV,SUBSEA MATERIAL : FKM 90 DURO SEL APPLICATION : PL REP DIMENSION SIZE : 24 IN PIP,14 IN OAL,8 IN STS PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F DESIGN STANDARD : VIII DESIGN STANDARD : API 6H,API 6X,ASME SECTION MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS124XXF COUNTRY OF MANUFACTURER : USA	SET
11068	20121000P	51192981	TYPE : TRANSDUCER,EL,E3000,4-20MA,RS-485 (MDBUS OUTPUT SIGNAL : 4-20 MA ELECTRICAL CONNECTION DETAILS : RS-485 (MDBUS M) POWER SUPPLY : 24 VDC MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ESAM MANUFACTURER PART NUMBER : E3000	PC
11069	14101400P	51193167	TYPE : CB,3RV20111JA10,LV,690VAC,3PH,10A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2011-1JA10	PC
11070	14101400P	51193168	TYPE : CB,3RV20214AA10,LV,690VAC,3PH,16A,3P,4KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 4 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2021-4AA10	PC
11071	14101400P	51193185	TYPE : CB,3RV10424HA10,LV,690VAC,3PH,50A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR MOUNTING DETAILS : SNP-ON MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1042-4HA10	PC
11072	14101400P	51193191	TYPE : CB,3RV10314EA10,LV,690VAC,3PH,32A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA APPLICATION : MOTR MOUNTING DETAILS : SCRW & SNP MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1031-4EA10	PC
11073	20121000P	51193303	TYPE : CONTROLLER,SERIES FMA2600A,FLW,MSS & OUTPUT SIGNAL : 4-20 MA DIMENSION SIZE : 112 MM W X 163 MM LG X 58.4 MM DIMENSION SIZE : THK CONNECTION DETAILS : 1/4 IN NPT F SERVICE FLUID : GS PRESSURE RATING : 10 BAR TEMPERATURE RATING : 50 DEG C ACCURACY : +/-0.2 % FSD,+/-0.8 % REDG SPECIAL FEATURES : 100 RMS RESPONSE TIME,100 SLPM SPECIAL FEATURES : RANGE,200:1 TURNDOWN RATIO MANUFACTURER NAME : OMEGA MODEL NUMBER : SERIES FMA-2600A	PC
11074	20121000P	51193351	APPLICATION : O-RING,PX1025,PAGA,COOPER,CVR,CVR MANUFACTURER PART NUMBER : PX1025 END ITEM MANUFACTURER NAME : MEDC END ITEM NAME : PAGA	PC
11075	16271500P	51193354	TYPE : ENCLOSURE,TRUENC1A300,510MM WX813MM DIMENSION SIZE : 510 MM WX813 MM HX175 MM D APPLICATION : WKSH TST PNL MOUNTING DETAILS : WAL MANUFACTURER NAME : JOHNSN MANUFACTURER PART NUMBER : TRU-ENC1A300	EA
11076	16271500P	51193371	APPLICATION : WRENCH ST,COMB BX OE,20533,ELRO,205-33 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : {205-34} MANUFACTURER PART NUMBER : {205-41} MANUFACTURER PART NUMBER : {205-38} MANUFACTURER PART NUMBER : {205-36} MANUFACTURER PART NUMBER : {205-33}	SET
11077	16271500P	51193397	TYPE : CAN,UTLY,ATS3412ASBSCSDS,OIL STOR,PLSTC MATERIAL : PLSTC CAPACITY : 2 L/4 L/5 L/6 L MANUFACTURER NAME : LICOTA MANUFACTURER PART NUMBER : ATS-3412AS/BS/CS/DS	SET

11078	16261900P	51193490	TYPE : PIPE,20425994001,SEPTR,ZEPLIN,SCNG APPLICATION : SCNG MANUFACTURER PART NUMBER : 20425994-001 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11079	13151100P	51193496	TYPE : CAMERA,STL PIC,D750,DSLR,RCRDG,AF-S LENS DETAILS : AF-S NIKKOR 24-120 MM F MANUFACTURER NAME : NIKON MANUFACTURER PART NUMBER : D750 TYPE : CAMERA,STL PIC,D750,DSLR,RCRDG,AF-S LENS DETAILS : AF-S NIKKOR 24-120 MM F MANUFACTURER NAME : NIKON MANUFACTURER PART NUMBER : D750	SET
11080	16271500P	51193530	TYPE : SANDER,OSCILG PAD,06012A20L0,ORBITAL APPLICATION : SMOOTHEN WOODEN SURFACE MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 06012A20L0 MODEL NUMBER : G1400 PROFESSIONAL	EA
11081	16261900P	51193547	TYPE : LEVER,20425994008,SPRTR,ZEPLIN,SHT MANUFACTURER PART NUMBER : 20425994-008 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11082	16261900P	51193548	TYPE : LEVER,20425994009,SPRTR,ZEPLIN,ONG MANUFACTURER PART NUMBER : 20425994-009 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11083	16261900P	51193549	TYPE : LEVER,20425994010,SPRTR,ZEPLIN MANUFACTURER PART NUMBER : 20425994-010 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11084	16261900P	51193550	APPLICATION : BEARING,BA,20425994011,SPRTR,ZEPLIN MANUFACTURER PART NUMBER : 20425994-011 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11085	14101400P	51193556	TYPE : TIMER,SEQNL,7PV15181AJ30,SWGR,ON-DLY TIMING RANGE : 0.05 SEC TO 100 HR CONTACT CONFIGURATION : 1C/O ELECTRICAL CONNECTION DETAILS : SCRW TRMNL MOUNTING DETAILS : SNP-ON MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 7PV1518-1AJ30 END ITEM NAME : SWGR	PC
11086	23151200P	51193569	ITEM NAME : ELECTRODE, 055061, DET, TNKRSR, WRE BRSH, 6" TYPE : WIRE BRUSH DIMENSION SIZE : 150 MM (6 IN) MANUFACTURER PART NUMBER : 055-061 END ITEM MANUFACTURER NAME : TINKER & RASOR END ITEM MODEL NUMBER : AP/W END ITEM NAME : HOLIDAY DETECTOR	PC
11087	16261900P	51193572	TYPE : SEAL,20425994012,SPRTR,ZEPLIN,RTRY SHFT APPLICATION : ROTARY SHAFT MANUFACTURER PART NUMBER : 20425994-012 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11088	16261900P	51193578	TYPE : LEVER,20425994017,SPRTR,ZEPLIN MANUFACTURER PART NUMBER : 20425994-017 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11089	16261900P	51193582	TYPE : SEAL,20425994021,SPRTR,ZEPLIN,RTRY SHFT APPLICATION : ROTARY SHAFT MANUFACTURER PART NUMBER : 20425994-021 END ITEM MANUFACTURER NAME : ZEPLIN END ITEM MODEL NUMBER : 8000/300 GP END ITEM NAME : MAGNETIC SEPARATOR	PC
11090	16261900P	51193602	TYPE : GASKET ST,GIP1156FG001S,FLTR,CMBRLD,EPDM MATERIAL : EPDM FURNISHED ITEMS : W/ FSTNR MANUFACTURER PART NUMBER : GIP1156FG001S END ITEM MANUFACTURER NAME : CMBRLD END ITEM MODEL NUMBER : HSBIO-S-05/10-500-E-BM25 END ITEM NAME : FILTER	SET
11091	13151000P	51193670	TYPE : PROCESSOR,GWAY,G2402A,8,LAN,10/100BSE-TX NUMBER OF PORT : 8 APPLICATION : LAN ELECTRICAL CONNECTION DETAILS : 10/100BSE-TX ATOSENSG TYPE : PROCESSOR,GWAY,G2402A,8,LAN,10/100BSE-TX NUMBER OF PORT : 8 APPLICATION : LAN ELECTRICAL CONNECTION DETAILS : 10/100BSE-TX ATOSENSG	EA
11092	16171300P	51193740	TYPE : HOSE ASSY,NM,SSTH4TA4TA420JA,1/4",PTFE INSIDE DIAMETER : 1/4 IN MATERIAL : FIBREGLASS COVER MATERIAL : PTFE CORE,SILICONE COATED LENGTH : 20 IN CONNECTION DETAILS : 1/4 IN SS 316 TUBE ADAPTER CONNECTION DETAILS : BOTH END REINFORCEMENT DETAILS : FLEXIBLE SILICON COATED SS 316 REINFORCEMENT DETAILS : BRAIDED LINING DETAILS : PTFE PRESSURE RATING : 1440 PSI AT 450 DEG F DESG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4TA4TA4-20JA	PC

11093	13111100P	51193793	TYPE : RECORDER,VID,DR05V2,VCE,DGTL,DGTL,W/ FURNISHED ITEMS : W/ 32GB MEM CD MANUFACTURER NAME : TASCAM MANUFACTURER PART NUMBER : DR-05V2 TYPE : RECORDER,VID,DR05V2,VCE,DGTL,DGTL,W/ FURNISHED ITEMS : W/ 32GB MEM CD MANUFACTURER NAME : TASCAM MANUFACTURER PART NUMBER : DR-05V2	EA
11094	16271500P	51193810	TYPE : TOOL KT,J4427357RD,27X35X18"CBNT,AL,STL DIMENSION SIZE : 27X35X18 IN CBNT MATERIAL : AL,STL NUMBER OF PIECES : 164 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J442735-7RD	SET
11095	16171300P	51193813	TYPE : HOSE ASSY,NM,SSTH4TA4TA480,FLXBL,1/4" INSIDE DIAMETER : 1/4 IN MATERIAL : PTFE COR LENGTH : 80 IN CONNECTION DETAILS : 1/4 IN SS 316 TUBE ADAPTER CONNECTION DETAILS : BOTH END REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE RATING : 1440 PSI AT 450 DEG F MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4TA4TA4-80	PC
11096	25181200P	51193829	TYPE : RACK,SPARES,WM,STALWART,7592226,30BIN DIMENSION SIZE : 25.25X14.875X7.125 IN CAPACITY : - MATERIAL : DRBL PLSTC MOUNTING DETAILS : WAL APPLICATION : SPARES SPECIAL FEATURES : 30 BIN MANUFACTURER NAME : STLWRRRT MANUFACTURER PART NUMBER : 75-92226	SET
11097	16261900P	51193883	TYPE : SEAL,750570,PROBE,A+CORP LENGTH : 24 IN MANUFACTURER PART NUMBER : 750-570 END ITEM MANUFACTURER NAME : A+CORP END ITEM MODEL NUMBER : {750-063-SS-24-A} END ITEM MODEL NUMBER : {GENIE 750} END ITEM NAME : DIRECT DRIVE PROBE	SET
11098	20141300P	51194033	TYPE : INDATOR,DGTL DSPY,2410SF40S11PSZZ0ZZZ POWER SUPPLY : 28-48 VDC,50/60 HZ APPLICATION : SGL THGS HAZARD AREA CLASSIFICATION : ATEX,F/PROF MANUFACTURER NAME : RSMNT MANUFACTURER PART NUMBER : 2410SF40S11PSZZ0ZZZ	EA
11099	20141300P	51194036	TYPE : POWER SUPPLY,P2460SP001,GAUGE,RSMNT MANUFACTURER PART NUMBER : P2460-SP-001 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : SERIES 2460 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
11100	20141300P	51194037	TYPE : MODEM,COM,P2460SP004,GAUGE,RSMNT MANUFACTURER PART NUMBER : P2460-SP-004 END ITEM MANUFACTURER NAME : RSMNT END ITEM MODEL NUMBER : SERIES 2460 END ITEM NAME : TANK GAUGING SYSTEM END ITEM DRAWING NUMBER : V-RGT-WSA-INS-DVA-000-0009	PC
11101	16261300P	51194074	TYPE : CPLG,SHFT,FLEX,TSKS005500771400,MBRN DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,48 MM DRVR MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0055-0077-1400	SET
11102	16271700P	51194184	TYPE : ROD,WLD,FLR,TIG,2MM,PURE AR,SNDVIK DPLX DIAMETER : 2 MM SHIELDING GAS : PURE AR APPLICATION : SANDVIK DUPLEX SS (SAFUREX) LENGTH : 1000 MM	KG
11103	14101400P	51194226	TYPE : FUSE,CART,LV,DZD,BTL,VIS TOP,500VAC,63A TYPE : LOW VOLTAGE,DIAZED,BOTTLE, VOLTAGE RATING : 500 VAC CURRENT RATING : 63 A BREAKING CAPACITY : 50 KA AC/8 KA DC TERMINAL DETAILS : E14 SCRWB APPLICATION : PROTN SIZE CODE : DI OPERATING CLASS : CL GG	PC
11104	20111100P	51194228	TYPE : SEMICONDUCTOR DE ST,DD110F160,DIO MDULE APPLICATION : CATHODIC PROTN SYS MANUFACTURER NAME : SAN MANUFACTURER PART NUMBER : DD110F-160	PC
11105	16171100P	51194237	ITEM NAME : ADAPTER, P-H, 5365K7, 1"NPSH M THRD O/LT PIPE CONNECTION DETAILS: 1 IN NPSH M THREADED OUTLET HOSE CONNECTION DETAILS: 1 IN ID BARB INLET MATERIAL: BRASS MANUFACTURER NAME: MCMaster-CARR MANUFACTURER PART NUMBER: 5365K7	PC

11106	16171100P	51194237	TYPE : - PIPE CONNECTION DETAILS : 1 IN NPSH M THREADED OUTLET HOSE CONNECTION DETAILS : 1 IN ID BARB INLET DIMENSION SIZE : - MATERIAL : BRASS PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : MCMaster-CARR MANUFACTURER PART NUMBER : 5365K7 TYPE : ADAPTER,P-H,5365K7,1" NPSH M THRD O/LT PIPE CONNECTION DETAILS : 1 IN NPSH M THRD O/LT HOSE CONNECTION DETAILS : 1 IN ID BARB I/LT MATERIAL : BRS MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5365K7	PC
11107	18201100P	51194265	TYPE : - COIL VOLTAGE RATING : - CONTACT VOLTAGE RATING : - CONTACT CURRENT RATING : - POWER RATING : - NUMBER OF POLE : - MAIN CONTACT CONFIGURATION : - AUXILIARY CONTACT CONFIG : - APPLICATION : SURFACE MOUNT DOOR HAZARD AREA CLASSIFICATION : - MATERIAL : PLSTC DIMENSION SIZE : 25 MM GAP MANUFACTURER NAME : HNYWEL MANUFACTURER PART NUMBER : 943WG-WH	EA
11108	18201100P	51194266	NUMBER OF POLE : - CONTACT CONFIGURATION : - VOLTAGE RATING : - NUMBER OF PHASE : - APPLICATION : DR HAZARD AREA CLASSIFICATION : - ACTUATOR TYPE : OVRD KY CURRENT RATING : - LOAD TYPE : - MATERIAL : SS LOCKING (Y/N) : - HAZARD AREA CRTFN (Y/N) : - MANUFACTURER NAME : XCLBR MANUFACTURER PART NUMBER : 1-LKS/P-01 MODEL NUMBER : -	PC
11109	16261100P	51194554	DESIGNATION : NU 206 ECP C3 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM APPLICATION : BEARING,RLR,CYL,NU 206ECP C3,30MM,62MM SERIES : NU 200 DESIGN STANDARD : ISO 15	PC
11110	13151000P	51194613	TYPE : BOOT,SEAL,CBL TYP CAT5/CAT5E RJ-45MDLR APPLICATION : CABLE TYPE CAT5/CAT5E RJ-45 APPLICATION : MODULAR CONNECTOR MATERIAL : PVC TYPE : BOOT,SEAL,CBL TYP CAT5/CAT5E RJ-45MDLR APPLICATION : CABLE TYPE CAT5/CAT5E RJ-45 APPLICATION : MODULAR CONNECTOR MATERIAL : PVC	PC
11111	13151000P	51194615	TYPE : CABLE ASSY,SPL,SE30M,PTCH,RJ-21TO VG310 CONNECTOR TYPE : RJ-21 TO VG310 LENGTH : 30 M MANUFACTURER PART NUMBER : SE-30M ADDITIONAL SPECN : CRD,AMP TYPE : CABLE ASSY,SPL,SE30M,PTCH,RJ-21TO VG310 CONNECTOR TYPE : RJ-21 TO VG310 LENGTH : 30 M MANUFACTURER PART NUMBER : SE-30M ADDITIONAL SPECN : CRD,AMP	PC
11112	16171300P	51195001	TYPE : HOSE ASSY,NM,11WSC1050,2",SYN RBR,SYN INSIDE DIAMETER : 2 IN MATERIAL : SYN RBR LENGTH : 10 M CONNECTION DETAILS : ANSI B16.5 CLASS 150 SS 316 CONNECTION DETAILS : FLANGED BOTH END SERVICE FLUID : WTR REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC CORD & REINFORCEMENT DETAILS : HELIX WIRE BRAIDED PRESSURE RATING : 5 BAR WKG TEMPERATURE RATING : 70 DEG C SPECIAL FEATURES : ANTSTC MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 11-WSC-1050	EA
11113	16171300P	51195038	TYPE : HOSE ASSY,NM,11N2H1025,1",NBR,NBR,15M INSIDE DIAMETER : 1 IN MATERIAL : NBR LENGTH : 15 M CONNECTION DETAILS : 8 TPF 316 BE SERVICE FLUID : N2 REINFORCEMENT DETAILS : HIGH TENSILE SYNTHETIC CORD REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -20 TO 85 DEG C MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 11-N2H-1025	PC
11114	16271500P	51195066	TYPE : CLEANER,VAC,PN,590721,BLOBAC,CLN OFF WTR APPLICATION : CLEAN OFF WATER,OIL,SLUDGE, APPLICATION : DUST & METAL CHIPPING MANUFACTURER NAME : TETRA MANUFACTURER PART NUMBER : 590721	PC

11115	16261200P	51195085	TYPE : BELT,DRIVE,20008MHP30,TMG,OMEGA HP,SYNC DESIGNATION : 2000-8M-HP 30 WIDTH : 30 MM PITCH LENGTH : 2000 MM NUMBER OF TEETH : 250 MATERIAL : RBR FLR & CVR TOOTH PITCH : 8 MM MANUFACTURER PART NUMBER : 2000-8M-HP 30	PC
11116	16271500P	51195176	TYPE : DIE,13MM,STL,BRS WSHR & T GRMTS SIZE : 13 MM MATERIAL : STL APPLICATION : BRASS WASHER & TEETH GROMMETS	SET
11117	16271500P	51195177	TYPE : GROMMET,NM,13MM ID,BRS,CANVAS HLE DIMENSION SIZE : 13 MM ID MATERIAL : BRS APPLICATION : CANVAS HOLE REINFORCEMENT PACKAGE DETAILS : BX/144	BX
11118	16261100P	51195186	DESIGNATION : 23028 E C3 BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 210 MM WIDTH : 53 MM APPLICATION : BEARING,RLR,SA,23028E C3,140MM,210MM TYPE : SPHER SERIES : 23000 ROW : DBL DESIGN STANDARD : ISO 15	PC
11119	20121200P	51195194	TYPE : MODULE,PROC CTR,F3221,PLC,HIMA,I/P MANUFACTURER PART NUMBER : F3221 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : H51QE-HRS END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
11120	16271500P	51195239	TYPE : ARM,10514,WRENCH,NWT MANUFACTURER PART NUMBER : 10514 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : NWT END ITEM MODEL NUMBER : RAD 25GX END ITEM NAME : TORQUE WRENCH SUBASSEMBLY NAME/MODEL : SER 10514 STD RXN	PC
11121	16271500P	51195321	CAPACITY : 10 T APPLICATION : PULLER,HYD,U312HJ3,10T,10T,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : U.312HJ3	SET
11122	16261600P	51195358	TYPE : GEAR ASSY,SPD DECR,135,GB,SPRL BVL INPUT SPEED : 1500 RPM OUTPUT SPEED : 250 RPM RATIO : 6:01 POWER RATING : 40 KW MANUFACTURER NAME : AMRLGR MANUFACTURER PART NUMBER : 135	SET
11123	13151100P	51195491	TYPE : CAMERA,STL PIC,IXUS 185,DGTL,95.3MM DIMENSION SIZE : MM D DIMENSION SIZE : 95.3 MM W X 56.8 MM H X 23.6 RESOLUTION : 20 MEGAPIXEL MANUFACTURER NAME : CANON MODEL NUMBER : IXUS 185 TYPE : CAMERA,STL PIC,IXUS 185,DGTL,95.3MM DIMENSION SIZE : MM D DIMENSION SIZE : 95.3 MM W X 56.8 MM H X 23.6 RESOLUTION : 20 MEGAPIXEL MANUFACTURER NAME : CANON MODEL NUMBER : IXUS 185	PC
11124	16261900P	51195530	TYPE : LATERAL,PIPD-93493,FLTR,NATCO,COLTR & END ITEM MANUFACTURER NAME : NATCO END ITEM NAME : DOX PRIMARY COALESCER END ITEM DRAWING NUMBER : D-93493	EA
11125	16271500P	51195590	TYPE : KIT,SLDRNG,HS1115K,YARBLY,HS-1115K MANUFACTURER NAME : YARBLY MANUFACTURER PART NUMBER : HS-1115K	KIT
11126	13151100P	51195592	TYPE : MONITOR,TV,LC80XU930X,80",8K ULT HD,DSPY SCREEN SIZE : 80 IN RESOLUTION : 8K ULT HD APPLICATION : DISPLAY DIGITAL MATERIAL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : LC80XU930X TYPE : MONITOR,TV,LC80XU930X,80",8K ULT HD,DSPY SCREEN SIZE : 80 IN RESOLUTION : 8K ULT HD APPLICATION : DISPLAY DIGITAL MATERIAL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : LC80XU930X	SET
11127	16262000P	51195593	TYPE : BUSHING,TPRD,302060,T/L,60MM,108MM BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 108 MM LENGTH : 50.8 MM APPLICATION : PLY MATERIAL : STL MANUFACTURER NAME : MRTN MANUFACTURER PART NUMBER : 3020-60	PC
11128	13151100P	51195597	TYPE : MONITOR,TV,LC40LE280X,FL HD LED,40",DSPY SCREEN SIZE : 40 IN APPLICATION : DISPLAY DIGITAL MATERIAL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : LC40LE280X TYPE : MONITOR,TV,LC40LE280X,FL HD LED,40",DSPY SCREEN SIZE : 40 IN APPLICATION : DISPLAY DIGITAL MATERIAL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : LC40LE280X	SET

11129	16261300P	51195619	APPLICATION : CPLG,SHFT,FLEX,MHSS0060X066XXXX,META BRAND NAME : METASTREAM MANUFACTURER NAME : FLEXIBOX MANUFACTURER PART NUMBER : MHSS-0060-X066-XXXX	SET
11130	16261900P	51195904	TYPE : CONDITIONER,OIL,LDSU403N08R150H,LUBG OIL APPLICATION : LUBG OIL MANUFACTURER NAME : PENTAIR ULTIDRI MANUFACTURER PART NUMBER : LDSU403N08R150H	SET
11131	20111000P	51195953	TYPE : CIRCUIT CARD,Z009636B02,VLVACT,AUMA,I/F MANUFACTURER PART NUMBER : Z009.636B/02 END ITEM MANUFACTURER NAME : AUMAMATIC END ITEM MODEL NUMBER : SAMEX 16.1 END ITEM NAME : MOTOR OPERATED VALVE & END ITEM NAME : ACTUATOR	PC
11132	16261100P	51196002	TYPE : HOUSING,BRG,PLMBRCK,SNX 511,SNX 500 DESIGNATION : SNX 511 SERIES : SNX 500 SHAFT DIAMETER : 50 MM MANUFACTURER NAME : DGE	SET
11133	16261900P	51196045	TYPE : PURIFIER,OIL,PVS600415DSD2QE24ACEX1,DFL APPLICATION : DFL,LUBG OIL MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : PVS600-415-DS-D-2QE-24-AC-EX1-	SET
11134	16262100P	51196068	TYPE : CLAMP,REP,PIP,6H0012,CS,NBR (BUNA-N) PKG MATERIAL : CARBON STEEL,NBR (BUNA-N) MATERIAL : PACKING APPLICATION : PL LK REP DIMENSION SIZE : 2 IN MATERIAL STANDARD : ASTM A516 GRD 70 PRESSURE RATING : PSI MAX TEST PRESSURE RATING : 2220 PSI MAX OPERATING,3330 TEMPERATURE RATING : -10 TO 95 DEG C MANUFACTURER NAME : VEE KAY VIKRAM & CO MANUFACTURER PART NUMBER : 6H-0012 COUNTRY OF MANUFACTURER : INDIA	PC
11135	20130000P	51196149	TYPE : TRANSDUCER,EL,FVM82C,FREQ TO CURR INPUT SIGNAL : 0-30 KHZ OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 19-30 VDC MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SOCLAI MANUFACTURER PART NUMBER : FVM82C	PC
11136	13151000P	51196184	TYPE : DISC DRIVE,MAG,DS1517,EXTNL HD,PRT,30TB MEMORY CAPACITY : 30 TB APPLICATION : STOR MANUFACTURER NAME : SYNOLOGY MANUFACTURER PART NUMBER : DS1517 TYPE : DISC DRIVE,MAG,DS1517,EXTNL HD,PRT,30TB MEMORY CAPACITY : 30 TB APPLICATION : STOR MANUFACTURER NAME : SYNOLOGY MANUFACTURER PART NUMBER : DS1517	EA
11137	16271500P	51196190	TYPE : SCREWDRIVER,CRS TIP,P0212R,PHILLIPS,RND DIMENSION SIZE : 2X12 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : P0212R	PC
11138	20111100P	51196263	TYPE : INDATOR,DGTL DSPY,RIA452,PNL,PROC POWER SUPPLY : 90-250 VAC APPLICATION : PMP INPUT SIGNAL : 4-20 MA MANUFACTURER NAME : E&H MANUFACTURER PART NUMBER : RIA452	EA
11139	16271500P	51196362	TYPE : KNIFE ST,SCRPG,2346S,4PC,C,C,PROTO MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : 2346S	SET
11140	16271500P	51196363	TYPE : BAR,RIPNG,55130,3/4X30",3/4X30",STANLY DIMENSION SIZE : 3/4X30 IN MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 55-130	PC
11141	16271500P	51196366	TYPE : SCREWDRIVER,C31612R,CBNT TIP,3/16X12" DIMENSION SIZE : 3/16X12 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : C31612R	PC
11142	16271500P	51196370	TYPE : STRIPPER,WRE,296,22-30AWG SIZE : 22-30 AWG MANUFACTURER NAME : PROTO MODEL NUMBER : 296	PC
11143	20250000P	51196454	TYPE : PARTS KT,TPKJP1,TUBE,OBRIEN,JKT PTCH MANUFACTURER PART NUMBER : TPKJP-1 END ITEM MANUFACTURER NAME : OBRIEN END ITEM MODEL NUMBER : SERIES TPE END ITEM NAME : PRE TRACED BUNDLE TUBE	KIT
11144	16271500P	51196466	SIZE : 21 MM APPLICATION : WRENCH,COMB BX-OE,4121,21MM,21MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.21	PC
11145	16271500P	51196467	SIZE : 23 MM APPLICATION : WRENCH,COMB BX-OE,4123,23MM,23MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.23	PC
11146	16271500P	51196468	SIZE : 24 MM APPLICATION : WRENCH,COMB BX-OE,4124,24MM,24MM,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 41.24	PC

11147	16271500P	51196484	<p>SIZE : VARS SZ  MATERIAL : AS  NUMBER IN SET : 31  APPLICATION : WRENCH ST,COMB BX OE,J120090ASD,VARS SZ  TYPE : ANTI-SLIP DESIGN,12 POINT  FINISH : SAT  MANUFACTURER NAME : PROTO  MANUFACTURER PART NUMBER : J1200-90ASD</p>	SET
11148	16262100P	51196526	<p>TYPE : EXPANSION JT,PIP,PA1500,1430X1530MM,FLGD  DIMENSION SIZE : 1430X1530 MM  CONNECTION TYPE : FLGD  PRESSURE RATING : +/-0.015 BAR  LENGTH : 200 MM  MANUFACTURER NAME : KEFLEX  MANUFACTURER PART NUMBER : PA1500</p>	SET
11149	16271500P	51196570	<p>SIZE RANGE : 1/4 X 5/16 IN,3/8 X 7/16 IN,  SIZE RANGE : 1/2 X 9/16 IN,1-1/8 X 1-1/4 IN  SIZE RANGE : 5/8 X 11/16 IN,3/4 X 13/16 IN  SIZE RANGE : 7/8 X 15/16 IN,1 X 1-1/16 IN  TYPE : WRENCH ST,OE,44JU8T,1/4X5/16",3/8X7/16"  MANUFACTURER NAME : FACOM  MANUFACTURER PART NUMBER : 44.JU8T</p>	SET
11150	16261900P	51196724	<p>TYPE : FILTER,FLD,F17801A1DA,1"PTF,1L,AL BDY  CONNECTION DETAILS : 1 IN PTF  CAPACITY : 1 L  MATERIAL : ALUMINIUM BODY,BOROSILICATE  MATERIAL : GLASS (PYREX) BOWL SIGHT,  MATERIAL : ALUMINIUM BOWL,CHLOROPRENE &amp;  MATERIAL : NBR ELASTOMER  MICRON RATING : 5  SERVICE FLUID : INST AR  MANUFACTURER NAME : NORGRN  MANUFACTURER PART NUMBER : F17-801-A1DA</p>	PC
11151	16261100P	51196828	<p>DESIGNATION : 6006 2NSL  APPLICATION : BEARING,BA,6006 2NSL,MTRC,RADL CNTCT  SERIES : 6000  BORE DIAMETER : 30 MM  OUTSIDE DIAMETER : 55 MM  WIDTH : 13 MM  DESIGN STANDARD : DIN 625,ISO 15</p>	PC
11152	16261100P	51196829	<p>DESIGNATION : 7207  APPLICATION : BEARING,BA,7207,MTRC,33-45DEG A/C,7200  TYPE : CONTACT  TYPE : METRIC,33-45 DEG ANGULAR  SERIES : 7200  STYLE : NON-SEPA  BORE DIAMETER : 35 MM  OUTSIDE DIAMETER : 72 MM  WIDTH : 17 MM  DESIGN STANDARD : DIN 628,ISO 15</p>	PC
11153	13151000P	51196847	<p>TYPE : CABLE ASSY,FO,DPLX,MM,50/125UM OM2,FJ TO  CORE SIZE : 50/125 UM OM2  CONNECTOR TYPE : FJ TO LC  LENGTH : 20 M  COLOUR : ORG  TYPE : CABLE ASSY,FO,DPLX,MM,50/125UM OM2,FJ TO  CORE SIZE : 50/125 UM OM2  CONNECTOR TYPE : FJ TO LC  LENGTH : 20 M  COLOUR : ORG</p>	PC
11154	16261100P	51196877	<p>DESIGNATION : 30202  BORE DIAMETER : 15 MM  OUTSIDE DIAMETER : 35 MM  WIDTH : 11.75 MM  APPLICATION : BEARING,RLR,TPRD,30202,15MM,35MM,11.75MM  SERIES : 30200</p>	PC
11155	16261100P	51196878	<p>DESIGNATION : 6002 2ZR  APPLICATION : BEARING,BA,6002 2ZR,MTRC,RADL CNTCT,6000  SERIES : 6000  BORE DIAMETER : 15 MM  OUTSIDE DIAMETER : 32 MM  WIDTH : 9 MM  SEAL/SHIELD DETAILS : DBL SHLD  DESIGN STANDARD : DIN 625,ISO 15</p>	PC
11156	16261100P	51196879	<p>DESIGNATION : 31305  BORE DIAMETER : 25 MM  OUTSIDE DIAMETER : 62 MM  WIDTH : 18.25 MM  APPLICATION : BEARING,RLR,TPRD,31305,25MM,62MM,18.25MM  TYPE : METRIC,10-17 DEG ANGULAR  TYPE : CONTACT  SERIES : 31300  DESIGN STANDARD : DIN 720</p>	PC
11157	16271500P	51196891	<p>SIZE : 7-24 MM  MATERIAL : AS  NUMBER IN SET : 17  APPLICATION : WRENCH ST,COMB BX OE,J1200RMT500,7-24MM  TYPE : METRIC,ANTI-SLIP DESIGN,12  TYPE : POINT  FINISH : SAT  MANUFACTURER NAME : PROTO  MANUFACTURER PART NUMBER : J1200RM-T500</p>	SET
11158	24171700P	51196896	<p>TYPE : MAINT PFM,6693579,WRK,0.48M H,AL  SIZE : 0.48 M H  MATERIAL : AL  LOAD RATING : 150 KG  SPECIAL FEATURES : 4.7 KG WT  MANUFACTURER NAME : RS PRO  MANUFACTURER PART NUMBER : 669-3579</p>	EA



11159	20250000P	51196945	TYPE : SENSOR,TEMP,GV1SEN,VAPSR,GENIE,GV10SS2 MANUFACTURER PART NUMBER : GV-1-SEN END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : GV-10SS-2 END ITEM NAME : VAPOURISER	EA
11160	16271500P	51196972	TYPE : CLAMP,MQC2,QK,MGNCTC MANUFACTURER NAME : SEALEY MODEL NUMBER : MQC2	SET
11161	16271500P	51196973	TYPE : SOCKET ST,WR,J72103M,MTRC,IMP,3/4",21 DIMENSION SIZE : 3/4 IN NUMBER IN SET : 21 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J72103M	SET
11162	16271500P	51196974	TYPE : SOCKET ST,WR,J10036M,6PT,36MM,1" DIMENSION SIZE : 36 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10036M	PC
11163	16271500P	51196975	TYPE : SOCKET ST,WR,J10041M,6PT,41MM,1" DIMENSION SIZE : 41 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10041M	PC
11164	16271500P	51196976	TYPE : SOCKET ST,WR,J10046M,6PT,46MM,1" DIMENSION SIZE : 46 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10046M	PC
11165	16271500P	51196977	TYPE : SOCKET ST,WR,J10050M,6PT,50MM,1" DIMENSION SIZE : 50 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10050M	PC
11166	16271500P	51196978	TYPE : SOCKET ST,WR,J10055M,6PT,55MM,1" DIMENSION SIZE : 55 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10055M	PC
11167	16271500P	51196979	TYPE : SOCKET ST,WR,J10063M,6PT,63MM,1" DIMENSION SIZE : 63 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10063M	PC
11168	16271500P	51196980	TYPE : SOCKET ST,WR,J10065M,6PT,65MM,1" DIMENSION SIZE : 65 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10065M	PC
11169	16271500P	51196981	TYPE : SOCKET ST,WR,J10075M,6PT,75MM,1" DIMENSION SIZE : 75 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J10075M	PC
11170	16261900P	51196993	TYPE : LATERAL,PIP,D-93493,FLTR,NATCO,BCK WSH END ITEM MANUFACTURER NAME : NATCO END ITEM NAME : DOX PRIMARY COALESCER END ITEM DRAWING NUMBER : D-93493	EA
11171	16271500P	51196994	TYPE : HEAT GUN,BHG360,HOT AR,DESLDG WRK,DESLDG APPLICATION : DESOLDERING WORK MANUFACTURER NAME : STEINEL MANUFACTURER PART NUMBER : BHG 360	EA
11172	16271500P	51196995	MATERIAL : BRS APPLICATION : PUNCH ST,DRFT,J9633B,BRS,BRS,3,PROTO NUMBER IN SET : 3 MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J9633B	SET
11173	16271500P	51196996	TYPE : SHEARS,MTL CUT,J303S,AVTN SNIPS,STRGT SIZE : 10 IN OAL,1-3/8 IN LG BL MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J303S	PC
11174	16271500P	51196997	TYPE : SHEARS,MTL CUT,J334,COMB SNIPS,14" SIZE : 14 IN MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J334	PC
11175	16271500P	51197002	NUMBER IN SET : 20 TYPE : WRENCH ST,COMB RACT-OE,JSCV20S,20 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : JSCV-20S	SET
11176	16271500P	51197003	NUMBER IN SET : 22 TYPE : WRENCH ST,COMB RACT-OE,JSCVM22S,22 MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : JSCVM-22S	SET
11177	14101100P	51197045	TYPE : TESTER,DTX1500,NTWRK CBL,NTWRK CBL,DGTL APPLICATION : NTWRK CBL DISPLAY TYPE : DGTL POWER SUPPLY : BTRY MANUFACTURER NAME : FLUKE CORPORATION MANUFACTURER PART NUMBER : DTX-1500	EA
11178	16271600P	51197071	TYPE : TEST PUMP,PR,1450,50BAR,PIPNG SYS,PIPNG MEASURING RANGE : 50 BAR APPLICATION : PIPNG SYS CONNECTION DETAILS : 1/2 IN NPT TEMPERATURE RATING : 50 DEG C MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 1450 ADDITIONAL SPECN : CATALOG NO 50557	EA

11179	20250000P	51197075	TYPE : KIT,SMPL FLTRN SYS,LZX018,CTRL_HACH MANUFACTURER PART NUMBER : LZX018 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	EA
11180	20130000P	51197082	TYPE : CONVERTER,I/P,DSGB07212,CURR TO HYD POWER SUPPLY : 24 VDC INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 1-7 BAR CONTROL MEDIUM : HYD OIL MOUNTING DETAILS : FLD PRESSURE RATING : 1.5-40 BAR ENVIRONMENTAL PROTECTION : IP65 MANUFACTURER NAME : VOITH MANUFACTURER PART NUMBER : DSGB07212	PC
11181	16171300P	51197102	TYPE : HOSE ASSY,NM,7P12,3/4",PE INSIDE DIAMETER : 3/4 IN MATERIAL : PE LENGTH : 38 M REINFORCEMENT DETAILS : FBRE BRD PRESSURE RATING : 103 BAR WKG MANUFACTURER NAME : SWGLOK MODEL NUMBER : 7P-12	RE
11182	16171100P	51197103	ITEM NAME: ADAPTER, T-H, SSPB12TM18, 18MM OD, 3/4", 316 TUBE CONNECTION DETAILS: 18 MM OD HOSE CONNECTION DETAILS: 3/4 IN MATERIAL: SS 316 MANUFACTURER NAME: SWAGELOK MANUFACTURER PART NUMBER: SS-PB12-TM18	PC
11183	16171100P	51197103	TYPE : - TUBE CONNECTION DETAILS : 18 MM OD HOSE CONNECTION DETAILS : 3/4 IN MATERIAL : SS 316 APPLICATION : - MANUFACTURER NAME : SWAGELOK MANUFACTURER PART NUMBER : SS-PB12-TM18 TYPE : ADAPTER,T-H,SSPB12TM18,18MM OD,3/4",316 TUBE CONNECTION DETAILS : 18 MM OD HOSE CONNECTION DETAILS : 3/4 IN MATERIAL : 316 MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-PB12-TM18	PC
11184	16271500P	51197106	TYPE : CALIPER,DGTL,50070320,DIGIMATIC,0-200MM MEASUREMENT RANGE : 0-200 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 500-703-20	PC
11185	16271500P	51197340	DRIVE SIZE : 3/4 IN APPLICATION : WRENCH,IMP,2145QIMAX,3/4",3/4",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2145QIMAX	EA
11186	16171100P	51197358	ITEM NAME: KIT, QD CPLG ASSY, SSQC4ABKITVT, QK CONN TYPE: QUICK CONNECT BODY APPLICATION: HOSE MANUFACTURER NAME: SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER: SS-QC4A-B-KITVT	KIT
11187	16171100P	51197358	TYPE : QUICK CONNECT BODY CONTENT : - APPLICATION : HOSE NUMBER OF PIECES : - MATERIAL : - MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER : SS-QC4A-B-KITVT TYPE : KIT,QD CPLG ASSY,SSQC4ABKITVT,QK CONN APPLICATION : HOSE MANUFACTURER NAME : SWAGELOK/NUPRO CORPORATION MANUFACTURER PART NUMBER : SS-QC4A-B-KITVT	KIT
11188	16171300P	51197359	TYPE : HOSE, NM, 92536069, 16MM, 21MM, 30M, 11BAR WKG INSIDE DIAMETER : 16 MM OUTSIDE DIAMETER : 21 MM LENGTH : 30 M PRESSURE RATING : 11 BAR WKG MATERIAL : PVC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 92536069 MODEL NUMBER : RH-16	C
11189	16261300P	51197361	TYPE : BLADDER, ACCU, 4, ACC, SAIP, FKM MATERIAL : FKM END ITEM MANUFACTURER NAME : SAIP END ITEM NAME : ACCUMULATOR END ITEM DRAWING NUMBER : L.1.0, 1.10.X.N4.M POSITION/ITEM NUMBER : 4 COUNTRY OF MANUFACTURER : ITALY	PC
11190	16271500P	51197374	DRIVE SIZE : 1 IN APPLICATION : WRENCH,IMP,2155QIMAX,1",1",PN,IR TYPE : PNEUMATIC MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : 2155QIMAX	EA
11191	16261600P	51197436	TYPE : GEAR ASSY, SPD DECR, 63884TYPE100U, GB RATIO : 30:01:00 MANUFACTURER NAME : DRND MANUFACTURER PART NUMBER : 63884,TYPE 100 U	EA
11192	14101400P	51197555	TYPE : RECTIFIER, SCD, 241120200, LV, 100-250VAC INPUT VOLTAGE RATING : 100-250 VAC OUTPUT VOLTAGE RATING : 27.2 VDC OUTPUT CURRENT RATING : 8.8 A MANUFACTURER PART NUMBER : 241120200 MODEL NUMBER : MICROPACK 24/240 WOR	PC

11193	20250000P	51197884	TYPE : CUP,COLTN,V75,SMPLR,WELKER MANUFACTURER PART NUMBER : V-75 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : GSS-1 END ITEM NAME : AUTOMATIC SAMPLER	PC
11194	13111100P	51197885	TYPE : LOUDSPEAKER-MIC,STAGEPAS 400I,2WY POWER RATING : 400 W DYNMC CONNECTION TYPE : IPOD/IPHNE USB ADO IN APPLICATION : PA SND SYS INPUT SIGNAL : 4 MONO MIC/LNE,4 MONO STEREO SPECIAL FEATURES : 2 BAND (8 KHZ HIGH SHELVING, SPECIAL FEATURES : 100 HZ LOW SHELVING) HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : YAMAHA MODEL NUMBER : STAGEPAS 400I COUNTRY OF MANUFACTURER : CHINA TYPE : LOUDSPEAKER-MIC,STAGEPAS 400I,2WY POWER RATING : 400 W DYNMC CONNECTION TYPE : IPOD/IPHNE USB ADO IN APPLICATION : PA SND SYS INPUT SIGNAL : 4 MONO MIC/LNE,4 MONO STEREO SPECIAL FEATURES : 2 BAND (8 KHZ HIGH SHELVING, SPECIAL FEATURES : 100 HZ LOW SHELVING) HAZARD AREA CRTFN (Y/N) : NO MANUFACTURER NAME : YAMAHA MODEL NUMBER : STAGEPAS 400I COUNTRY OF MANUFACTURER : CHINA	SET
11195	24171600P	51197895	TYPE : BLOCK,TCKL,T-11.554.177ITEM 4,15T CNTNG APPLICATION : 15 T CANTING SPECIAL FEATURES : ONE FN MANUFACTURER NAME : EMCE DRAWING NUMBER : T-11.554.177 ITEM 4	EA
11196	16271500P	51197898	TYPE : POUCH,MECH TLS,W500,TOP GRN LTHR,UP TO MATERIAL : TOP GRN LTHR APPLICATION : UP TO 2-3/4 IN BELT NUMBER OF POCKET : 8 MANUFACTURER NAME : CLC WORKGEAR MANUFACTURER PART NUMBER : W500	PC
11197	24171600P	51197918	TYPE : SLING,WR,SL,SLNG,GALV STL,32MM,EIPS MATERIAL : GALV STL ROPE DIAMETER : 32 MM ROPE CORE : EIPS CONSTRUCTION : 6X36 IWRC EIPS RRL BOTTOM END TERMINATION : HRD EYE W/ FERUL TOP END TERMINATION : HRD EYE W/ FERUL SAFE WORKING LOAD : 80 T LEG LENGTH : 9750 MM LAY TYPE : RHOL TENSILE STRENGTH : 1960 N/MM2 TEST REPORT CERTIFICATION : PRF OF LD TST REQD	PC
11198	24171600P	51198019	TYPE : BLOCK,TCKL,T-11.554.177ITEM 16,2T CNTNG APPLICATION : 2 T CANTING SPECIAL FEATURES : ONE FN MANUFACTURER NAME : EMCE DRAWING NUMBER : T-11.554.177 ITEM 16	EA
11199	13151000P	51198165	TYPE : PRINTER,COMP,3D,FDM,APOLLO X,DESG3D BRAND NAME : APOLLO X MANUFACTURER NAME : DESG3D TYPE : PRINTER,COMP,3D,FDM,APOLLO X,DESG3D BRAND NAME : APOLLO X MANUFACTURER NAME : DESG3D	EA
11200	24171600P	51198211	TYPE : CHAIN,SHT LNK,10MM DIA,316,833KG MIN DIMENSION SIZE : 10 MM DIA MATERIAL : 316 LOAD RATING : 833 KG MIN BRKG	M
11201	16271500P	51198273	APPLICATION : TOOL KT,J99910,PROTO MANUFACTURER NAME : PROTO/SNAP-ON MANUFACTURER PART NUMBER : J99910	SET
11202	16271500P	51198314	TYPE : CUTTER,TU,30088,PLSTC PIP & TUBG,PLSTC APPLICATION : PLASTIC PIPE & TUBING SPECIAL FEATURES : RC-2375 RACT ACTN MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 30088	PC
11203	16271500P	51198315	TYPE : CUTTING WHEEL,PIP CUTR,30093,BL,PIP & APPLICATION : PIPE & TUBING CUTTER MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : 30093 ADDITIONAL SPECN : REPLMT	PC
11204	24171600P	51198318	TYPE : THIMBLE,RPE,S0123FS25,EYE,110X56X28MM DIMENSION SIZE : 110X56X28 MM APPLICATION : 24 MM WRE RPE MANUFACTURER NAME : SUNCOR MANUFACTURER PART NUMBER : S0123-FS25	PC
11205	24171600P	51198343	TYPE : ROPE,WRE,RND,13MM,118KN,STL,6X36,RHOL STRAND CONSTRUCTION : RND DIAMETER : 13 MM MINIMUM BREAKING LOAD : 118 KN MATERIAL : STL CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 1960 N/MM2	M
11206	24171600P	51198344	TYPE : ROPE,WRE,RND,24MM,402KN,STL,6X36,RHOL STRAND CONSTRUCTION : RND DIAMETER : 24 MM MINIMUM BREAKING LOAD : 402 KN MATERIAL : STL CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 1960 N/MM2	M

11207	24171600P	51198345	TYPE : ROPE,WRE,RND,19MM,252KN,STL,6X36,RHOL STRAND CONSTRUCTION : RND DIAMETER : 19 MM MINIMUM BREAKING LOAD : 252 KN MATERIAL : STL CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 1960 N/MM2	M
11208	24171600P	51198346	TYPE : PULLEY,T-11.554.177ITEM 17,REMBL DIMENSION SIZE : 210X250 MM CAPACITY : 4 T MANUFACTURER NAME : EMCE DRAWING NUMBER : T-11.554.177 ITEM 17	EA
11209	13151000P	51198564	TYPE : CIRCUIT CARD,BCM5720,I/F,NTWRK,NTWRK,(2) APPLICATION : NTWRK ELECTRICAL CONNECTION DETAILS : (2) 1GBE PRT MANUFACTURER NAME : BROADC MANUFACTURER PART NUMBER : BCM5720 TYPE : CIRCUIT CARD,BCM5720,I/F,NTWRK,NTWRK,(2) APPLICATION : NTWRK ELECTRICAL CONNECTION DETAILS : (2) 1GBE PRT MANUFACTURER NAME : BROADC MANUFACTURER PART NUMBER : BCM5720	PC
11210	20121000P	51198580	TYPE : TERMINAL BX,19B5401X392,POSNR,FISHER PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X392 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC-6200 HW2 END ITEM NAME : POSITIONER	KIT
11211	20111100P	51198610	TYPE : SOFTWARE KT,ESIDASWSTD24S,OFF-THE-SHELF TITLE : SOLARWINDS HIGH AVAILABILITY TITLE : SOLARWINDS ORION MANUFACTURER PART NUMBER : ESIDASWSTD24S	EA
11212	16261200P	51198624	TYPE : BELT,V,WDG,WRAPD,DRV,SPA1090,SPA,1090MM DESIGNATION : SPA1090 SECTION : SPA PITCH LENGTH : 1090 MM WIDTH : 15 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1100 MM HEIGHT : 20 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
11213	20111100P	51198675	TYPE : SOFTWARE KT,ESIDASWSTD24S,OFF-THE-SHELF TITLE : VOIP & NTWRK QLTY MNGR MANUFACTURER NAME : SOLARW MODEL NUMBER : ESIDASWSTD24S	EA
11214	20111100P	51198852	TYPE : SOFTWARE KT,ESIDASWSTD24S,OFF-THE-SHELF TITLE : ADNL POLLING ENG MANUFACTURER NAME : SOLARW MODEL NUMBER : ESIDASWSTD24S	EA
11215	14101400P	51198860	TYPE : TERM ASST,EL WIRG,ATK5802,CONTR APPLICATION : CONTR MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : ATK580/2	KIT
11216	20111100P	51198914	TYPE : SOFTWARE KT,OFF-THE-SHELF,D/TOP PROFSNL TITLE : D/TOP PROFSNL MANUFACTURER NAME : TABLEA	EA
11217	20111100P	51198919	TYPE : SOFTWARE KT,OFF-THE-SHELF,SRVR COR ENTRP TITLE : SRVR C ENTRP TERM MANUFACTURER NAME : TABLEA	EA
11218	20111100P	51199108	TYPE : MODULE,PROC CTLR,IS220PDIOH1B,GT,GE MANUFACTURER PART NUMBER : IS220PDIOH1B END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY END ITEM MODEL NUMBER : {MARK VE} END ITEM MODEL NUMBER : {SPEEDTRONIC} END ITEM NAME : GAS TURBINE CONTROL SYSTEM	PC
11219	16261600P	51199319	TYPE : GEAR ASSY,SPD DECR,2700T,GB,1475RPM INPUT SPEED : 1475 RPM OUTPUT SPEED : 256 RPM RATIO : 5.77:1 MANUFACTURER NAME : MARLEY MANUFACTURER PART NUMBER : 2700T	EA
11220	14101400P	51199353	TYPE : CB,3VL47402EJ468TD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 320 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL4740-2EJ46-8TD1	PC
11221	16271500P	51199371	TYPE : SCREWDRIVER ST,NJ262,IMP,16,16,FACOM NUMBER IN SET : 16 MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : NJ.262	SET
11222	16261600P	51199582	TYPE : GEAR ASSY,SPD DECR,GM10E2A,GB,1500RPM INPUT SPEED : 1500 RPM OUTPUT SPEED : 54 RPM RATIO : 27.9184:1 MANUFACTURER NAME : KONE MANUFACTURER PART NUMBER : GM10E2A	PC

11223	16261900P	51199711	MATERIAL : 316 APPLICATION : SETSCREW,911,STRPR,RHINERR,316 POSITION/ITEM NUMBER : 911 COUNTRY OF MANUFACTURER : AUSTRALIA ADDITIONAL SPECN : MELBOURNE END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER END ITEM DRAWING NUMBER : 328-05	PC
11224	14101400P	51199812	TYPE : CB,EX9BPN2PC63A,MINI,LV,500VDC,1PH,63A VOLTAGE RATING : 500 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 63 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : NOARK MANUFACTURER PART NUMBER : EX9BP-N 2P C 63A	PC
11225	16271500P	51199998	TYPE : TOOL KT,2074M140A,MTRC,MTRC,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2074.M140A	BOX
11226	16261900P	51200032	TYPE : TRAY,14GA,STRPR,RHINERR,75MM LGX2MM THK DIMENSION SIZE : 75 MM LGX2 MM THK MATERIAL : 13 % CR 12 AS APPLICATION : VLV MANUFACTURER PART NUMBER : 14 GA COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER END ITEM DRAWING NUMBER : 328-03/05 SUBASSY DWG NO : 328-03/05	SET
11227	16261900P	51200033	TYPE : TRAY,14GA,STRPR,RHINERR,120MM LGX2MM THK DIMENSION SIZE : 120 MM LGX2 MM THK MATERIAL : 13 % CR 12 AS APPLICATION : VLV MANUFACTURER PART NUMBER : 14 GA COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM MANUFACTURER NAME : RHINERR END ITEM NAME : DIESEL SIDE STRIPPER END ITEM DRAWING NUMBER : 328-02 SUBASSY DWG NO : 328-02	SET
11228	14101400P	51200063	TYPE : CB,LV429670,MULDD CSE,LV,440VAC,3PH,100A VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 65 KA AT 440 VAC MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV429670 MODEL NUMBER : NSX100H-TMD-63A	PC
11229	16261300P	51200252	TYPE : GRIDMEMBER,CPLG,81760540,JC,MBRN MANUFACTURER PART NUMBER : 81760540 END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : TSKS END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : T7921	SET
11230	16171300P	51200771	TYPE : HOSE ASSY,NM,T28D,1/2",0.86",SYN RBR INSIDE DIAMETER : 1/2 IN OUTSIDE DIAMETER : 0.86 IN MATERIAL : SYNTHETIC RUBBER INNER TUBE, MATERIAL : SYNTHETIC RUBBER COVER COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : HIGH TENSILE STEEL DOUBLE WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 5100 PSI WKG TEMPERATURE RATING : -40 TO 212 DEG F DESIGN STANDARD : SAE 100 R2 AT MANUFACTURER NAME : RYCO MANUFACTURER PART NUMBER : T28D	M
11231	16261900P	51200786	MATERIAL : FG APPLICATION : ELMNT,FTLR,221588,FLTR,DNDLSN,FG MANUFACTURER PART NUMBER : 221588 END ITEM MANUFACTURER NAME : DNDLSN END ITEM MODEL NUMBER : P-EG 0768 M END ITEM NAME : AIR FILTER	PC
11232	24171100P	51200825	TYPE : TRUCK,HND,11094,TRLY,50L SGL CYL HNDLG APPLICATION : 50 L SINGLE CYLINDER HANDLING MANUFACTURER NAME : MATADR MANUFACTURER PART NUMBER : 11094	EA
11233	16261200P	51200837	APPLICATION : PULLEY,GRV,3V6010SK,MOTR BLT CTRL,MOTR MANUFACTURER NAME : CONTEH MANUFACTURER PART NUMBER : 3V6.0-10-SK	PC
11234	16261900P	51200857	MICRON RATING : 25 MATERIAL : MCROFG SERVICE FLUID : HYD OIL APPLICATION : ELMNT,FTLR,338795,25,MCROFG,HYD OIL,HYD MANUFACTURER NAME : EATON/INTERNORMEN MANUFACTURER PART NUMBER : 338795	PC
11235	16211200P	51200898	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,9091520004,FLIFT,TOYOTA,OIL MANUFACTURER PART NUMBER : 90915-20004 END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : {8FD50N} END ITEM MODEL NUMBER : {62-8FD30} END ITEM NAME : FORKLIFT	PC
11236	16271500P	51200907	DRIVE TYPE : SQUARE APPLICATION : WRENCH,TRQ,TWS17N,SQ,SQ,HYD,HIFORC TYPE : HYDRAULIC MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWS17N	PC

11237	16271500P	51200916	TYPE : DRILLING M/C,8032,MGNTC,32MM,32MM,SKIL DIMENSION SIZE : 32 MM MANUFACTURER NAME : SKIL MANUFACTURER PART NUMBER : 8032	EA
11238	16211200P	51200927	APPLICATION : FLTR ELMNT,CLNR,P828889,FLIFT,TOYOTA TYPE : PRIMARY RADIAL SEAL MANUFACTURER PART NUMBER : P828889 END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : {62-8FD30} END ITEM MODEL NUMBER : {8FD50N} END ITEM NAME : FORKLIFT	PC
11239	16211200P	51200931	APPLICATION : FLTR ELMNT,CLNR,P829333,FLIFT,TOYOTA TYPE : SAFETY RADIAL SEAL MANUFACTURER PART NUMBER : P829333 END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : {62-8FD30} END ITEM MODEL NUMBER : {8FD50N} END ITEM NAME : FORKLIFT	PC
11240	16211200P	51200947	TYPE : FILTER,FLD,326701262071,FLIFT,TOYOTA MANUFACTURER PART NUMBER : 32670-12620-71 END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : {8FD50N} END ITEM MODEL NUMBER : {62-8FD30} END ITEM NAME : FORKLIFT	PC
11241	16271500P	51200982	CONNECTION DETAILS : M20 MXM20 F MATERIAL : NP BRS APPLICATION : WYE,CONDT,AYU110404,M20MXM20F,NP BRS,CBL HAZARD AREA CLASSIFICATION : EX D,EX E TYPE : ADPTR MANUFACTURER NAME : CRSHND MANUFACTURER PART NUMBER : AYU110404	PC
11242	16271500P	51201038	DRIVE TYPE : SQUARE APPLICATION : WRENCH,TRQ,TWS370N,SQ,SQ,HYD,HIFORC TYPE : HYDRAULIC MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWS370N	PC
11243	20250000P	51201047	TYPE : SWIVEL JT,PIP,1,A21203/A21204,SMPLR,RF POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : MERICHM END ITEM MODEL NUMBER : A-21203/A-21204 END ITEM NAME : VARIABLE LEVEL SAMPLER SUBASSY DWG NO : D-811-4005910/D-812-4005910	EA
11244	20250000P	51201048	TYPE : SWIVEL JT,PIP,2,A21203/A21204,SMPLR DIMENSION SIZE : 3/4 IN MATERIAL : CS POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : MERICHM END ITEM MODEL NUMBER : A-21203/A-21204 END ITEM NAME : VARIABLE LEVEL SAMPLER SUBASSY DWG NO : D-811-4005910/D-812-4005910	EA
11245	20121000P	51201067	TYPE : SENSOR,TEMP,LFE4HW0400AAAAA,LIM,WATLOW APPLICATION : TEMP CNTRLR MANUFACTURER NAME : WATLOW MANUFACTURER PART NUMBER : LFE4HW0400AAAAA	PC
11246	20121000P	51201068	TYPE : SENSOR,TEMP,LFE4HU0131AAAAA,LIM,WATLOW APPLICATION : TEMP CNTRLR MANUFACTURER NAME : WATLOW MANUFACTURER PART NUMBER : LFE4HU0131AAAAA	PC
11247	13111100P	51201081	TYPE : LOUDSPEAKER,DB20BC8XTR,8W,8W,COOPER POWER RATING : 8 W MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB20BC8XTR TYPE : LOUDSPEAKER,DB20BC8XTR,8W,8W,COOPER POWER RATING : 8 W MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB20BC8XTR	PC
11248	13111100P	51201093	TYPE : LOUDSPEAKER,DB14XTR,15W,15W,COOPER POWER RATING : 15 W MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB14XTR TYPE : LOUDSPEAKER,DB14XTR,15W,15W,COOPER POWER RATING : 15 W MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : DB14XTR	PC
11249	16262100P	51201117	TYPE : EXPANSION JT,PIP,FLUESEL-X500,BLWS DIMENSION SIZE : 8230X4370 MM CONNECTION TYPE : BLTD MATERIAL : RBR PRESSURE RATING : 50 KPA LENGTH : 50 MM	PC
11250	16261600P	51201127	TYPE : CIRCUIT CARD,Z04358401,ACT,AUMA,LGC MANUFACTURER PART NUMBER : Z043.584/01 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : AUMA END ITEM NAME : ACTUATOR CONTROL	PC
11251	16271500P	51201129	DRIVE TYPE : SQUARE APPLICATION : WRENCH,TRQ,TWS150N,SQ,SQ,HYD,HIFORC TYPE : HYDRAULIC MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWS150N	PC
11252	16271500P	51201130	SIZE : 65-120 MM APPLICATION : WRENCH,ADJ,D151A,65-120MM TYPE : SELF-ADJUSTING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : D.151A	PC

11253	16271500P	51201134	TYPE : HANDLE,SKT WR,JL.161,RACT,3/8",FGD STL DRIVE SIZE : 3/8 IN MATERIAL : FGD STL SPECIAL FEATURES : DST PRF MANUFACTURER NAME : FACOM MODEL NUMBER : JL.161	PC
11254	16271500P	51201139	APPLICATION : MICROMETER,OTSD,103151,MTUTYO,103-151 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 103-151	SET
11255	16271500P	51201140	APPLICATION : MICROMETER,OTSD,103157,MTUTYO,103-157 MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 103-157	SET
11256	16271500P	51201198	DRIVE SIZE : 1/2 IN CAPACITY : 250 LB-FT APPLICATION : WRENCH,TRQ,M3R250F,1/2",250LB-FT MANUFACTURER NAME : PREINT MANUFACTURER PART NUMBER : M3R250F	EA
11257	16271500P	51201199	DRIVE SIZE : 3/4 IN CAPACITY : 200-600 LB-FT APPLICATION : WRENCH,TRQ,C4D600F,3/4",200-600LB-FT TYPE : CLICK,SPLIT-BEAM MANUFACTURER NAME : PREINT MANUFACTURER PART NUMBER : C4D600F	EA
11258	16271500P	51201200	DRIVE SIZE : 1/2 IN CAPACITY : 60-800 NM APPLICATION : WRENCH,TRQ,C3FR350N,1/2",60-800NM TYPE : CLICK,SPLIT-BEAM MANUFACTURER NAME : PREINT MANUFACTURER PART NUMBER : C3FR350N	EA
11259	16271500P	51201201	DRIVE SIZE : 3/4 IN CAPACITY : 140-800 NM APPLICATION : WRENCH,TRQ,C4D800N,3/4",140-800NM MANUFACTURER NAME : PREINT MANUFACTURER PART NUMBER : C4D800N	EA
11260	20250000P	51201280	TYPE : SWIVEL JT,PIP,1,VS 123,SMPLR,MERICHM DIMENSION SIZE : 2 IN POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : MERICHM END ITEM MODEL NUMBER : VS 123 END ITEM NAME : VARIABLE LEVEL SAMPLER SUBASSY DWG NO : B-807-4003270	EA
11261	20250000P	51201281	TYPE : SWIVEL JT,PIP,2,VS123/V121,SMPLR,MERICHM DIMENSION SIZE : 3/4 IN POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : MERICHM END ITEM MODEL NUMBER : VS123/V121 END ITEM NAME : VARIABLE LEVEL SAMPLER SUBASSY DWG NO : D-807-4003270/D-806-4003270	EA
11262	16271500P	51201346	TYPE : GAUGE,TESCPG,KEN5181180K,SET/6,KNDY PACKAGE DETAILS : SET/6 MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-518-1180K	SET
11263	16271500P	51201376	MATERIAL : FGD STL APPLICATION : WRENCH ST,COMB BX OE,440JE29,FGD STL,FGD TYPE : IMPRL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.JE29	SET
11264	16271500P	51201387	TYPE : SOCKET ST,WR,S401A,MTRC,6PT,1/2"SQ,FGD DRIVE DETAILS : 1/2 IN SQ MATERIAL : FGD STL SPECIAL FEATURES : CSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.401A	SET
11265	16171300P	51201398	TYPE : HOSE ASSY,NM,OSD2500300,3",H/G C4H5CI INSIDE DIAMETER : 76 MM (3 IN) MATERIAL : H/G C4H5CL RBR LENGTH : 20 M CONNECTION DETAILS : X CARBON STEEL FLANGED CONNECTION DETAILS : CARBON STEEL CAMLOCK COUPLING SERVICE FLUID : DSL REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC CORD & REINFORCEMENT DETAILS : HELIX WIRE & ANTI-STATIC REINFORCEMENT DETAILS : COPPER WIRE BRAIDED PRESSURE RATING : 17 BAR WKG MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : OSD250-0300	EA
11266	16171300P	51201399	TYPE : HOSE ASSY,NM,OSD2500300,3",H/G C4H5CI INSIDE DIAMETER : 76 MM (3 IN) MATERIAL : H/G C4H5CL RBR LENGTH : 20 M CONNECTION DETAILS : CS FLGD SERVICE FLUID : DSL REINFORCEMENT DETAILS : COPPER WIRE REINFORCEMENT DETAILS : HELIX WIRE & ANTI-STATIC REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC CORD & PRESSURE RATING : 17 BAR WKG MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : OSD250-0300	EA
11267	16271500P	51201415	TYPE : GAUGE,THK,184302S,FLR MATERIAL : STL MANUFACTURER NAME : MTUTYO MODEL NUMBER : 184-302S	EA
11268	16271500P	51201418	TYPE : SOCKET ST,WR,S405E,MTRC,LG,6PT,1/2"SQ DRIVE DETAILS : 1/2 IN SQ MATERIAL : FGD STL SPECIAL FEATURES : CSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.405E	SET

11269	16271500P	51201419	TYPE : SOCKET ST,WR,S441AUP,RACT,1/2"SQ DRIVE DETAILS : 1/2 IN SQ SPECIAL FEATURES : CSE MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : S.441AUP	SET
11270	16271500P	51201433	SIZE : 40X62X21 MM MATERIAL : FGD STL APPLICATION : WRENCH,BX,5040,40X62X21MM,FGD STL,FGD TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.40	PC
11271	20111000P	51201447	TYPE : CONTROLLER,BC420,CTRL,STAHL,ADD-ON MANUFACTURER PART NUMBER : BC-420 END ITEM MANUFACTURER NAME : AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER : BS-420 END ITEM NAME : BUILDING FIRE ALARM SYSTEM END ITEM NAME : CONTROL PANEL	PC
11272	16271500P	51201457	SIZE : 45X72X24 MM APPLICATION : WRENCH,BX,5045,45X72X24MM TYPE : SLOGGING MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.45	PC
11273	16271500P	51201458	APPLICATION : WRENCH,TRQ,K306A1000,RACT HD,REMBL,FGD TYPE : RATCHET HEAD,REMOVABLE MATERIAL : FGD STL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.306A1000 ADDITIONAL SPECN : SET IN A STOR CSE	SET
11274	20111000P	51201464	TYPE : ADAPTER,UPORT1150,CTRL,STAHL MANUFACTURER PART NUMBER : UPORT 1150 END ITEM MANUFACTURER NAME : AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER : BS-420 END ITEM NAME : CONTROL PANEL END ITEM NAME : BUILDING FIRE ALARM SYSTEM	PC
11275	20111000P	51201465	TYPE : CABLE ASSY,SPL,XZJ027,CTRL,STAHL,LP DIAG MANUFACTURER PART NUMBER : XZJ-027 END ITEM MANUFACTURER NAME : AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER : BS-420 END ITEM NAME : BUILDING FIRE ALARM SYSTEM END ITEM NAME : CONTROL PANEL	PC
11276	14101400P	51201505	TYPE : RECTIFIER,SCD,241120900,LV,240VAC INPUT VOLTAGE RATING : 240 VAC OUTPUT VOLTAGE RATING : 12/24/48 VDC OUTPUT CURRENT RATING : 2:00 AM MANUFACTURER PART NUMBER : 241120900 MODEL NUMBER : MICROPACK 24/240 WOR	PC
11277	16211100P	51201636	TYPE : CHOCK,WHL-TRC,STK,500MM WX400MM LGX250MM DIMENSION SIZE : 500 MM W X 400 MM LG X 250 MM DIMENSION SIZE : H MATERIAL : PP FLLD W/ SND APPLICATION : HELI SPECIAL FEATURES : 45 KG/PR MANUFACTURER NAME : KENRIZ MANUFACTURER PART NUMBER : STK	PR
11278	16262000P	51201654	TYPE : SPROCKET WHL,77192031,42MM,1,31 BORE DIAMETER : 42 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 31 TOOTH PITCH : 14 MM BORE TYPE : T/L 2012 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : 77192031 MODEL NUMBER : 14MX31S20	EA
11279	16262000P	51201655	TYPE : SPROCKET WHL,77192140,2-7/16",1,140 BORE DIAMETER : 2-7/16 IN NUMBER OF ROW : 1 NUMBER OF TEETH : 140 TOOTH PITCH : 14 MM BORE TYPE : T/L 3525 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : 77192140 MODEL NUMBER : 14MX140S20	EA
11280	16262000P	51201656	TYPE : SPROCKET WHL,77182040,38MM,1,40 BORE DIAMETER : 38 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 40 TOOTH PITCH : 8 MM BORE TYPE : T/L 2012 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : 77182040 MODEL NUMBER : 8MX40S21	EA
11281	16262000P	51201657	TYPE : SPROCKET WHL,77182112,2-7/16",1,112 BORE DIAMETER : 2-7/16 IN NUMBER OF ROW : 1 NUMBER OF TEETH : 112 TOOTH PITCH : 8 MM BORE TYPE : T/L 2517 MATERIAL : GRY FE MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : 77182112 MODEL NUMBER : 8MX112S21	EA
11282	16171100P	51201738	ITEM NAME : CPLG HALF, QD, 200C90, 2", FEMX90DEG HS BARB CONNECTION SIZE : 50 MM (2 IN) CONNECTION TYPE : FEMALE X 90 DEG HOSE BARB MANUFACTURER NAME : BANJO MANUFACTURER PART NUMBER : 200C90	PC



11283	16261600P	51201746	TYPE : GEAR ASSY,SPD DECR,DR220,GB,1440RPM INPUT SPEED : 1440 RPM OUTPUT SPEED : 188.04 RPM RATIO : 7.658:1 MANUFACTURER NAME : HANSHIN MANUFACTURER PART NUMBER : DR-220	SET
11284	24171600P	51201766	DIMENSION SIZE : 1/2 IN RPE APPLICATION : CLAMP,WRE RPE,SADDLED,G450,1/2"RPE,JIB MANUFACTURER NAME : CROSBY GROUP MANUFACTURER PART NUMBER : G-450 ADDITIONAL SPECN : STOCK NO 1010131	PKT
11285	20121100P	51201784	TYPE : CONTROL STN,A21224,PN,MAN,3/4"NPT,20MM F INLET CONNECTION DETAILS : 3/4 IN NPT OUTLET CONNECTION DETAILS : 20 MM F ADPTR APPLICATION : CTRL PNL MANUFACTURER NAME : DIXON MANUFACTURER PART NUMBER : A212-24 ADDITIONAL SPECN : A-212	EA
11286	25181200P	51201821	TYPE : RACK,SHOES,STEEL,4SHELVES,90X30X75CM DIMENSION SIZE : 90 CM WX75 CM HX30 CM D MATERIAL : STL APPLICATION : -	PC
11287	16271500P	51201842	TYPE : VICE,BENCH PIP,5286A7,STL,STL,12"MAX OPN MATERIAL : STL JAW DETAILS : 12 IN MAX OPN MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5286A7	EA
11288	16271500P	51201848	SIZE : 15-32 MM,SZ Y SHNK CAPACITY : 30-250 LB-FT APPLICATION : WRENCH,TRQ,250MFIMHSS,15-32MM,SZ Y SHNK MANUFACTURER NAME : CDI MANUFACTURER PART NUMBER : 250MFIMHSS	EA
11289	16262100P	51201872	TYPE : SEAL RNG,G RANGE,DESTEC,PTFE CTD INCNL MATERIAL : PTFE CTD INCNL 718 DIMENSION SIZE : SZ 67 END ITEM MANUFACTURER NAME : DESTEC END ITEM MODEL NUMBER : G RANGE END ITEM SIZE : 200 MM (DN200) (8 IN) END ITEM NAME : PIPE CONNECTOR	PC
11290	16261200P	51201877	TYPE : BELT,DRIVE,350014MFP55,SYNC DESIGNATION : 3500-14MFP-55 WIDTH : 55 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 250 MATERIAL : ARAMID FIBRE REINFORCED MATERIAL : CHLOROPRENE RUBBER FILLER & MATERIAL : COVER TOOTH PITCH : 14 MM MANUFACTURER PART NUMBER : 3500-14MFP-55	PC
11291	16271500P	51201898	TYPE : INDATOR,DIAL,1961T,BCK PLGR MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 1961T	PC
11292	16261900P	51201928	TYPE : CRANK,MR7030MR7088ASSY,SCRN,ROTEX,ASSY MANUFACTURER PART NUMBER : MR7030/MR7088ASSY COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : 70 S END ITEM NAME : VIBRATING SCREEN	SET
11293	16271500P	51201940	TYPE : METALLIC POWDER,SLM280HL,SLM,316L MATERIAL : 316L END ITEM MANUFACTURER NAME : SLM END ITEM MODEL NUMBER : SLM280HL END ITEM NAME : METAL 3D PRINTER	KG
11294	20250000P	51201990	TYPE : TUBE,606700062,SMPLR,TELEDY,PMP APPLICATION : PMP MANUFACTURER PART NUMBER : 60-6700-062 END ITEM MANUFACTURER NAME : TELEDYNE ISCO INC END ITEM MODEL NUMBER : 6712FR END ITEM NAME : AUTOMATIC SAMPLER	SET
11295	13151000P	51202068	TYPE : CONTROLLER,EMB W/ INTEL DUL COR PROCSR TYPE : PROCESSOR POWER SUPPLY : 9-30 VDC DIMENSION SIZE : 158 MM W X 212 MM LG X 64 MM DIMENSION SIZE : THK TYPE : CONTROLLER,EMB W/ INTEL DUL COR PROCSR TYPE : PROCESSOR POWER SUPPLY : 9-30 VDC DIMENSION SIZE : 158 MM W X 212 MM LG X 64 MM DIMENSION SIZE : THK	PC
11296	13151000P	51202074	TYPE : CABLE,RF,SFPH10GBCU3M,TWINAX MANUFACTURER PART NUMBER : SFP-H10GB-CU3M TYPE : CABLE,RF,SFPH10GBCU3M,TWINAX MANUFACTURER PART NUMBER : SFP-H10GB-CU3M	PC
11297	16262000P	51202137	TYPE : PULLEY,GRV,SPB,42MM,CS,140MM,4,W/ 42MM BELT CROSS SECTION : SPB BORE DIAMETER : 42 MM MATERIAL : CS PITCH DIAMETER : 140 MM NUMBER OF ROW : 4 FURNISHED ITEMS : WITH 42 MM 2517 TAPER LOCK FURNISHED ITEMS : BUSH	EA
11298	16271500P	51202164	TYPE : INDATOR,DIAL,2915S10,+/-0.001",MTUTYO ACCURACY : +/-0.001 IN MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 2915S-10	EA

11299	16271000P	51202193	TYPE : CENTRE,LTHE,BL5SL1000M,300MM DIA CHK DIMENSION SIZE : 300 MM DIA CHUCK,1000 M LG BED DIMENSION SIZE : ,2000 M OAL APPLICATION : SEMI-AUTOMATIC LATHE MACHINE APPLICATION : WORKSHOP MANUFACTURER NAME : BLULN MANUFACTURER PART NUMBER : BL-5SL-1000M	SET
11300	16171300P	51202309	TYPE : HOSE ASSY,NM,4SP,1/2" INSIDE DIAMETER : 1/2 IN LENGTH : 1800 MM CONNECTION DETAILS : M24 X 1.5 SS 304 90 DEG ELBOW CONNECTION DETAILS : DKO WITH O-RING BOTH END MANUFACTURER NAME : EATON/AEROQUIP MODEL NUMBER : 4SP	LG
11301	20111000P	51202334	TYPE : LIGHT,BECN,SM87HXBAB024RN1BNNY,FLSHG LAMP TYPE : XEN VOLTAGE RATING : 24 VDC APPLICATION : FIR ALM SYS HAZARD AREA CLASSIFICATION : ATEX MATERIAL : ALY MANUFACTURER NAME : COOPER MANUFACTURER PART NUMBER : SM87HXBAB024RN1BNNY	PC
11302	13151000P	51202523	TYPE : TAPE,HD CLNG,T10K,CART,CART,ORACLE MANUFACTURER NAME : ORACLE MANUFACTURER PART NUMBER : T10K TYPE : TAPE,HD CLNG,T10K,CART,CART,ORACLE MANUFACTURER NAME : ORACLE MANUFACTURER PART NUMBER : T10K	PC
11303	16262100P	51202545	TYPE : EXPANSION JT,PIP,32",RBR,300MM DIMENSION SIZE : 32 IN MATERIAL : RBR LENGTH : 300 MM	PC
11304	16262100P	51202548	TYPE : EXPANSION JT,PIP,24",RBR,300MM DIMENSION SIZE : 24 IN MATERIAL : RBR LENGTH : 300 MM	PC
11305	16261600P	51202603	TYPE : GEARCASE-MOT,KA87R57D16BDT80N4,GB,VARTR POWER RATING : 0.75 KW GEAR RATIO : 638:01:00 MOTOR SPEED RATING : 1380 RPM OUTPUT SPEED : 0.53-2.6 RPM MANUFACTURER NAME : SEW USOCOME MANUFACTURER PART NUMBER : KA87 R57 D16B DT80N4	SET
11306	20130000P	51202661	TYPE : CIRCUIT CARD,3BHB024537R0101,CNVRT,ABB MANUFACTURER PART NUMBER : 3BHB024537R0101 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : ACS5000 END ITEM NAME : VARIABLE FREQUENCY DRIVE END ITEM NAME : CONVERTER	PC
11307	24171600P	51202669	TYPE : ROPE,FBRS,6MM,100M,3,PP,CIRC,WHT DIAMETER : 6 MM LENGTH : 100 M NUMBER OF STRAND : 3 MATERIAL : PP CROSS SECTION : CIRC COLOUR : WHT	RL
11308	13151000P	51202707	TYPE : TAPE,MAG,DATA,LTO ULTRIUM 6,CART,2.5TB CAPACITY : 2.5 TB,160 MB/S DATA TRANSFER CAPACITY : SPEED MODEL NUMBER : LTO ULTRIUM 6 TYPE : TAPE,MAG,DATA,LTO ULTRIUM 6,CART,2.5TB CAPACITY : 2.5 TB,160 MB/S DATA TRANSFER CAPACITY : SPEED MODEL NUMBER : LTO ULTRIUM 6	PC
11309	13151000P	51202708	TYPE : TAPE,MAG,DATA,LTO ULTRIUM 7,CART,6TB CAPACITY : 6 TB,750 MB/S DATA TRANSFER CAPACITY : SPEED MODEL NUMBER : LTO ULTRIUM 7 TYPE : TAPE,MAG,DATA,LTO ULTRIUM 7,CART,6TB CAPACITY : 6 TB,750 MB/S DATA TRANSFER CAPACITY : SPEED MODEL NUMBER : LTO ULTRIUM 7	PC
11310	20121000P	51202711	TYPE : CONTACT ASSY,EL,S220H11,CB,AUX,AUX,ABB MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S220-H11 END ITEM NAME : MINIATURE CIRCUIT BREAKER	PC
11311	16271500P	51202719	TYPE : TACHOMETER,EL,103732,0-3000RPM,DIR SPEED RANGE : 0-3000 RPM MOUNTING DETAILS : DIR DIMENSION SIZE : 3-3/8 IN DIA SPECIAL FEATURES : 16 P MANUFACTURER NAME : DATCON MANUFACTURER PART NUMBER : 103732 MODEL NUMBER : 27C30	PC
11312	16271500P	51202759	TYPE : HAMMER,HND,1261H250SR,SLDG,NON-SPRKG TLS DIEMENSION SIZE : 146X258X50 MM WEIGHT : 3.4 KG MATERIAL : CU BE ALY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1261H.250SR	PC
11313	16271500P	51202760	TYPE : HAMMER,HND,1261H820SR,SLDG,NON-SPRKG TLS DIMENSION SIZE : 208X900X76 MM WEIGHT : 10.8 KG MATERIAL : CU BE ALY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 1261H.820SR	PC

11314	16261600P	51202777	TYPE : GEAR ASSY,SPD DECR,VT40SGA,GB,MAN GR RATIO : 30:01:00 SPECIAL FEATURES : MANUAL INPUT SPECIAL FEATURES : WITH SPUR GEAR ATTACHMENT, MANUFACTURER NAME : VELAN MANUFACTURER PART NUMBER : VT40+SGA	EA
11315	16271500P	51203007	TYPE : CLEANER,PR,SLV-WTR,HD6164M,HP,WTR JET MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : HD 6/16-4M	SET
11316	20121200P	51203023	TYPE : XMTR,POSN, PPI912,PUL CDE/BLT SWY,PLC APPLICATION : PLC POWER SUPPLY : 110 VAC/24 VDC MANUFACTURER NAME : PMTINS MANUFACTURER PART NUMBER : PPI-912	PC
11317	20121200P	51203024	TYPE : XMTR,POSN, PPI512,PUL CDE/BLT SWY,PLC APPLICATION : PLC POWER SUPPLY : 110 VAC/24 VDC MANUFACTURER NAME : PMTINS MANUFACTURER PART NUMBER : PPI-512	PC
11318	20121200P	51203027	TYPE : SENSOR,JP612,MDULE,24VDC,PUL CORD INDIC POWER SUPPLY : 24 VDC APPLICATION : PUL CORD INDIC SYS ELECTRICAL CONNECTION DETAILS : 3 WRE DIMENSION SIZE : 31X23X16 MM MANUFACTURER NAME : PMTINS MANUFACTURER PART NUMBER : JP-612	PC
11319	20121200P	51203028	TYPE : SENSOR,ET199,MODULE,24VDC,PUL CORD INDIC POWER SUPPLY : 24 VDC APPLICATION : PUL CORD INDIC SYS ELECTRICAL CONNECTION DETAILS : 2 WRE DIMENSION SIZE : 31X23X16 MM MANUFACTURER NAME : PMTINS MANUFACTURER PART NUMBER : ET-199 END ITEM NAME : END TERMINATION MODULE	PC
11320	13151000P	51203046	TYPE : RIBBON,INKG,BLK,4.33",200FT,BRDY COLOUR : BLK WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,BLK,4.33",200FT,BRDY COLOUR : BLK WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY	EA
11321	13151000P	51203058	APPLICATION : CARTRIDGE,TNR,LBP6200D MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : LBP6200D MODEL NUMBER : 326 APPLICATION : CARTRIDGE,TNR,LBP6200D MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : LBP6200D MODEL NUMBER : 326	EA
11322	16261600P	51203102	TYPE : GEAR ASSY,SPD DECR,GM4TRITEPOWER,GB INPUT SPEED : 900 RPM OUTPUT SPEED : 9 RPM RATIO : 99.89:1 ENVIRONMENTAL PROTECTION : W/PROF MANUFACTURER NAME : RENOLD LTD,UK MANUFACTURER PART NUMBER : GM4T-RITEPOWER	SET
11323	16261900P	51203106	TYPE : FILTER,FLD,AF250,1-1/2"NPT F CONNECTION DETAILS : 1-1/2 IN NPT F SERVICE FLUID : AR FLOW RATE : 250 SCFM MANUFACTURER NAME : SAHRA MANUFACTURER PART NUMBER : AF-250	EA
11324	16261900P	51203107	TYPE : FILTER,FLD,HEF165,1-1/2"NPT F,1-1/2"NPT CONNECTION DETAILS : 1-1/2 IN NPT F SERVICE FLUID : AR FLOW RATE : 165 SCFM MANUFACTURER NAME : SAHRA MANUFACTURER PART NUMBER : HEF 165	EA
11325	16261900P	51203108	APPLICATION : ELMNT,FTLR,SB12,FLTR,SAHRA MANUFACTURER PART NUMBER : SB12 END ITEM MANUFACTURER NAME : SAHRA END ITEM MODEL NUMBER : AF-250 END ITEM SIZE : 1-1/2 IN END ITEM CONNECTION TYPE : NPT F END ITEM NAME : AIR FILTER	PC
11326	16261900P	51203109	APPLICATION : ELMNT,FTLR,16D100F,FLTR,SAHRA MANUFACTURER PART NUMBER : 16D100F END ITEM MANUFACTURER NAME : SAHRA END ITEM MODEL NUMBER : HEF 165 END ITEM SIZE : 1-1/2 IN END ITEM CONNECTION TYPE : NPT F END ITEM NAME : AIR FILTER	PC
11327	16261900P	51203114	DIMENSION SIZE : 6 IN DIA X20 IN LG MICRON RATING : 2 MATERIAL : PP APPLICATION : ELMNT,FTLR,HFU620UY020H13,6"DIA X20"LG,2 MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : HFU620UY020H13	PC
11328	16271500P	51203122	DRIVE SIZE : 17 MM APPLICATION : WRENCH,IMP,5017SR,17MM,17MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.17SR	PC

11329	16271500P	51203123	DRIVE SIZE : 19 MM APPLICATION : WRENCH,IMP,5019SR,19MM,19MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.19SR	PC
11330	16271500P	51203124	DRIVE SIZE : 22 MM APPLICATION : WRENCH,IMP,5022SR,22MM,22MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.22SR	PC
11331	16271500P	51203125	DRIVE SIZE : 24 MM APPLICATION : WRENCH,IMP,5024SR,24MM,24MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.24SR	PC
11332	16271500P	51203126	DRIVE SIZE : 27 MM APPLICATION : WRENCH,IMP,5027SR,27MM,27MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.27SR	PC
11333	16271500P	51203127	DRIVE SIZE : 30 MM APPLICATION : WRENCH,IMP,5030SR,30MM,30MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.30SR	PC
11334	16271500P	51203128	DRIVE SIZE : 32 MM APPLICATION : WRENCH,IMP,5032SR,32MM,32MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.32SR	PC
11335	16271500P	51203129	DRIVE SIZE : 34 MM APPLICATION : WRENCH,IMP,5034SR,34MM,34MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.34SR	PC
11336	16271500P	51203130	DRIVE SIZE : 38 MM APPLICATION : WRENCH,IMP,5038SR,38MM,38MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.38SR	PC
11337	16271500P	51203131	DRIVE SIZE : 41 MM APPLICATION : WRENCH,IMP,5041SR,41MM,41MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.41SR	PC
11338	16271500P	51203132	DRIVE SIZE : 50 MM APPLICATION : WRENCH,IMP,5050SR,50MM,50MM,CU BE ALY MATERIAL : CU BE ALY SPECIAL FEATURES : ANTI-MGNTC,NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 50.50SR	PC
11339	14101400P	51203136	TYPE : CABLE ASSY,SPL,1MKC9500012,RELAY,ABB APPLICATION : COMNCATN MANUFACTURER PART NUMBER : 1MKC950001-2 END ITEM MANUFACTURER NAME : ABB END ITEM MODEL NUMBER : {REF542} END ITEM MODEL NUMBER : {REM542} END ITEM NAME : RELAY	PC
11340	16262100P	51203155	TYPE : DIAPHRAGM,HST3,FOX,EPDM MATERIAL : EPDM COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : FOX SRL END ITEM MODEL NUMBER : HST3 END ITEM NAME : ACC	PC
11341	14101400P	51203188	TYPE : TIMER,SEQNL,H3CRA8EACDC2448,0.05SEC TO TIMING RANGE : 0.05 SEC TO 300 HR VOLTAGE RATING : 24/48 VDC COIL CONTACT RATING : 5:00 AM NUMBER OF POLE : 2:00 PM CONTACT CONFIGURATION : DPDT MANUFACTURER NAME : OMRON MANUFACTURER PART NUMBER : H3CR-A8E AC/DC24-48	PC
11342	13151000P	51203204	TYPE : RIBBON,INKG,WHT,4.33",200FT,BRDY COLOUR : WHT WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,WHT,4.33",200FT,BRDY COLOUR : WHT WIDTH : 4.33 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY	EA
11343	16271500P	51203205	APPLICATION : THREADING M/C,PIP BT,314421224,RIDGID MANUFACTURER NAME : RIDGID TOOL COMPANY MANUFACTURER PART NUMBER : 31442-1224	SET
11344	20121000P	51203227	TYPE : GOVERNOR,TG61113,MECH-HYD,3825-4725RPM SPEED RATING : 3825-4725 RPM MANUFACTURER NAME : WDWARD MANUFACTURER PART NUMBER : TG611-13	EA

11345	13111100P	51203273	TYPE : TELEPHONE ST,EXRESISTELZB,BLK W/PROF FIR INPUT SIGNAL : 24-66 VDC FRM MAIN SYS OUTPUT SIGNAL : 24-66 VDC APPLICATION : PBLC ADDRS SYS MOUNTING DETAILS : WAL/DSK ELECTRICAL CONNECTION DETAILS : 2 WIRE SS (V4A) ARMoured ELECTRICAL CONNECTION DETAILS : TELEPHONE CABLE SPECIAL FEATURES : BLACK WITHOUT KEYPAD MANUFACTURER NAME : RESISTEL MANUFACTURER PART NUMBER : EXII-TELEPHONE EXRESISTEL ZB MODEL NUMBER : 11286102 COUNTRY OF MANUFACTURER : UK TYPE : TELEPHONE ST,EXRESISTELZB,BLK W/PROF FIR INPUT SIGNAL : 24-66 VDC FRM MAIN SYS OUTPUT SIGNAL : 24-66 VDC APPLICATION : PBLC ADDRS SYS MOUNTING DETAILS : WAL/DSK ELECTRICAL CONNECTION DETAILS : 2 WIRE SS (V4A) ARMoured ELECTRICAL CONNECTION DETAILS : TELEPHONE CABLE SPECIAL FEATURES : BLACK WITHOUT KEYPAD MANUFACTURER NAME : RESISTEL MANUFACTURER PART NUMBER : EXII-TELEPHONE EXRESISTEL ZB MODEL NUMBER : 11286102 COUNTRY OF MANUFACTURER : UK	SET
11346	14101400P	51203275	TYPE : CB,1492SPM2B100,MINI,LV,230/400VAC,1PH VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1492-SPM2B100	PC
11347	14101400P	51203276	TYPE : CB,1492SPM2B060,MINI,LV,230/400VAC,1PH VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1492-SPM2B060	PC
11348	14101400P	51203277	TYPE : CB,1492SPM2B200,MINI,LV,230/400VAC,1PH VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 20 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 15 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 1492-SPM2B200	PC
11349	16271500P	51203297	TYPE : TWISTER,WIRE,7715,SET/8,SK PACKAGE DETAILS : SET/8 MANUFACTURER NAME : SK HAND TOOLS MANUFACTURER PART NUMBER : 7715	SET
11350	16271700P	51203299	TYPE : OVEN,DYG,HYDROGUARDK29422,ELECTD,50KG CAPACITY : 50 KG TEMPERATURE RATING : 50-300 DEG C APPLICATION : WLDG ELECTD DYG VOLTAGE RATING : 240 VAC FURNISHED ITEMS : W/ THRMOMTR KT MANUFACTURER NAME : LINCOLN ELECTRIC MANUFACTURER PART NUMBER : HYDROGUARD K2942-2	EA
11351	20250000P	51203308	TYPE : COOLER,FLR6225,SMPL,3/8"ODX0.065"MW DIMENSION SIZE : 3/8 IN ODX0.065 IN MW MATERIAL : 304 SHL,316/316L TUBE PRESSURE RATING : PSI (345 BAR) TUBE PRESSURE RATING : 450 PSI (31 BAR) SHELL,5000 TEMPERATURE RATING : 343 DEG C (650 DEG F) SHELL, TEMPERATURE RATING : 538 DEG C (1000 DEG F) TUBE SPECIAL FEATURES : 3.5 FT2 AREA MANUFACTURER NAME : SNTR MANUFACTURER PART NUMBER : {FLR-6225} MANUFACTURER PART NUMBER : {703953}	PC
11352	13151000P	51203322	TYPE : DISC DRIVE,MAG,HRD DISK,2TB,7200RPM,STOR MEMORY CAPACITY : 2 TB SPEED RATING : 7200 RPM APPLICATION : STOR DIMENSION SIZE : 101.6 MM W X 146.99 MM D X DIMENSION SIZE : 26.11 MM TYPE : DISC DRIVE,MAG,HRD DISK,2TB,7200RPM,STOR MEMORY CAPACITY : 2 TB SPEED RATING : 7200 RPM APPLICATION : STOR DIMENSION SIZE : 101.6 MM W X 146.99 MM D X DIMENSION SIZE : 26.11 MM	EA
11353	13151000P	51203325	TYPE : CABLE ASSY,SPL,CAT 5E,UTP,24AWG,RJ-45M CONDUCTOR SIZE : 24 AWG CONNECTOR TYPE : RJ-45 M AT BE LENGTH : 100 M APPLICATION : OTDR END ITEM NAME : INTERNAL ETHERNET NETWORK TYPE : CABLE ASSY,SPL,CAT 5E,UTP,24AWG,RJ-45M CONDUCTOR SIZE : 24 AWG CONNECTOR TYPE : RJ-45 M AT BE LENGTH : 100 M APPLICATION : OTDR END ITEM NAME : INTERNAL ETHERNET NETWORK	M

11354	13151000P	51203326	TYPE : CABLE ASSY,SPL,CAT 5E,UTP,24AWG,RJ-45M CONDUCTOR SIZE : 24 AWG CONNECTOR TYPE : RJ-45 M AT BE LENGTH : 50 M APPLICATION : OTDR END ITEM NAME : INTERNAL ETHERNET NETWORK TYPE : CABLE ASSY,SPL,CAT 5E,UTP,24AWG,RJ-45M CONDUCTOR SIZE : 24 AWG CONNECTOR TYPE : RJ-45 M AT BE LENGTH : 50 M APPLICATION : OTDR END ITEM NAME : INTERNAL ETHERNET NETWORK	M
11355	16271500P	51203389	TYPE : GRINDER,EL,278322HD,M18FL,M18FL,4-1/2X5" DIMENSION SIZE : 4-1/2X5 IN MANUFACTURER NAME : MLWUKE MANUFACTURER PART NUMBER : 2783-22HD	EA
11356	14101400P	51203495	TYPE : TRANSFORMER,CURR,415VAC,50HZ,20A/10MA VOLTAGE RATING : 415 VAC FREQUENCY RATING : 50 HZ RATIO : 20 A/10 MA	PC
11357	13151000P	51203563	TYPE : RX-TX,DIGI DATA,720084685102,WIRLS APPLICATION : COMNCATN MANUFACTURER NAME : PANO MANUFACTURER PART NUMBER : 7,20085E+11 TYPE : RX-TX,DIGI DATA,720084685102,WIRLS APPLICATION : COMNCATN MANUFACTURER NAME : PANO MANUFACTURER PART NUMBER : 7,20085E+11	EA
11358	14101400P	51203595	TYPE : RECTIFIER,SCD,RT924V,MDULE SMR,LV,1.4KW POWER RATING : 1.4 KW INPUT VOLTAGE RATING : 100-240 VAC OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 10:00 AM APPLICATION : ANALOGUE TO DIGITAL CONVERTER MODEL NUMBER : RT924V	PC
11359	13151000P	51203646	APPLICATION : PRINTER,COMP,ZD500R,ZEBRA,ZD500-R MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZD500-R APPLICATION : PRINTER,COMP,ZD500R,ZEBRA,ZD500-R MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : ZD500-R	EA
11360	20250000P	51203683	TYPE : ACCSY KT,LZX702,CTRL,HACH MANUFACTURER PART NUMBER : LZX702 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	SET
11361	20250000P	51203692	TYPE : CPLG,TU,LZX701,CTRL,HACH PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : LZX701 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	SET
11362	20250000P	51203693	TYPE : COMPRESSOR,LZX025,CTRL,HACH MANUFACTURER PART NUMBER : LZX025 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
11363	20250000P	51203694	TYPE : VALVE,SOL,LZV205,CTRL,HACH,2,SC200 NUMBER OF WAY : 2 NUMBER OF POSITION : 2 MANUFACTURER PART NUMBER : LZV205 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	PC
11364	24171600P	51203845	TYPE : SLING,FR,SL,SLNG,2M,NYL,5000KG,150MM LENGTH : 2 M MATERIAL : NYL MINIMUM BREAKING LOAD : 5000 KG SLING SIZE : 150 MM WX8 MM THK	PC
11365	20121000P	51203859	TYPE : TRANSDUCER,EL,DPT220401,2D/O,PLSE OUTPUT SIGNAL : 2 D/O,PLSE POWER SUPPLY : 40-276 VAC/DC MOUNTING DETAILS : DIN RAIL SPECIAL FEATURES : UP TO 31ST HRMNC MANUFACTURER NAME : CEWE MANUFACTURER PART NUMBER : DPT220-401	PC
11366	20250000P	51203861	TYPE : PARTS KT,LZY138,CTRL,HACH,EXHST MANUFACTURER PART NUMBER : LZY138 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : {SC200} END ITEM MODEL NUMBER : {LXV404.99.05502} END ITEM NAME : UNIVERSAL CONTROLLER	SET
11367	20250000P	51203862	TYPE : KIT,PMP,LZY130,CTRL,HACH,WER MANUFACTURER PART NUMBER : LZY130 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : SC200 END ITEM NAME : UNIVERSAL CONTROLLER	SET
11368	20111100P	51203893	TYPE : TERMINAL,DATA PROCSG,PC8219TV3PF1DCCL5NK INPUT SIGNAL : 1 X AUDIO,2 X LAN,3 X USB,1 X INPUT SIGNAL : RS-232 OUTPUT SIGNAL : 1XDV1,1XADO APPLICATION : MNTR HAZARD AREA CLASSIFICATION : EX II 3G,EX NA NC IIC T4 GC POWER SUPPLY : 24 VDC MATERIAL : BLACK PAINTED STEEL/SS 316L MATERIAL : BEZEL MOUNTING DETAILS : PNL MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : PC8219T-V3-PF1DC-CL5NK0L0-S0-N	PC

11369	16261300P	51203926	TYPE : CPLG,SHFT,FLEX,A02C,SER A ELSTMR,CLS TYPE : SERIES A ELASTOMER,CLOSE DIMENSION SIZE : 31.7 MM DIST BTWN SHFT MANUFACTURER NAME : JC MODEL NUMBER : A02C	EA
11370	16261100P	51204052	DESIGNATION : CSK-40 P C5 APPLICATION : BEARING,BA,CSK-40P C5,ONEWY CTCH,MTRC SERIES : CSK BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 80 MM WIDTH : 22 MM SEAL/SHIELD DETAILS : DBL SHLD CLEARANCE : C5	PC
11371	16271500P	51204179	TYPE : SPRAY GUN,PNT,KB522KB522SS,PRESS VESL APPLICATION : PRESS VESL FURNISHED ITEMS : W/ PRESS FD CUP MANUFACTURER NAME : GERMANY MANUFACTURER NAME : THYSSENKRUPP FERTILIZER TECH, MANUFACTURER PART NUMBER : KB-522 & KB-522-SS	SET
11372	20250000P	51204182	TYPE : BLADE,WPR,LZX148,ANAL,HACH,1MM THK DIMENSION SIZE : 1 MM THK MANUFACTURER PART NUMBER : LZX148 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATA SC END ITEM NAME : NITRATE ANALYSER	SET
11373	20250000P	51204185	TYPE : DESICCANT,ACTVD,LZX302,ANAL,HACH MANUFACTURER PART NUMBER : LZX302 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATA SC END ITEM NAME : NITRATE ANALYSER	EA
11374	20250000P	51204190	TYPE : SEAL,LZX426,ANAL,HACH MANUFACTURER PART NUMBER : LZX426 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATA SC END ITEM NAME : NITRATE ANALYSER	SET
11375	20250000P	51204212	TYPE : PARTS KT,LZX504,ANAL,HACH MANUFACTURER PART NUMBER : LZX504 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATA SC END ITEM NAME : NITRATE ANALYSER	SET
11376	20121100P	51204228	TYPE : CONTROLLER,PN,VRP600SBPID40,PID,40PSI OUTPUT SIGNAL : 40 PSI PRESSURE RATING : 1500 PSI MAX PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : VERT SERVICE FLUID : GS MANUFACTURER NAME : BCKR MANUFACTURER PART NUMBER : VRP-600-SB-PID-40	PC
11377	20121100P	51204232	TYPE : CONTROLLER,PN,VRP600SBPID80,PID,80PSI OUTPUT SIGNAL : 80 PSI PRESSURE RATING : 1500 PSI MAX PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : VERT SERVICE FLUID : GS MATERIAL : SS MANUFACTURER NAME : BCKR MANUFACTURER PART NUMBER : VRP-600-SB-PID-80	PC
11378	20250000P	51204233	TYPE : CIRCUIT CARD,YAB031,ANAL,HACH,PROCSR,SC MANUFACTURER PART NUMBER : YAB031 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATA SC END ITEM NAME : NITRATE ANALYSER	PC
11379	16261100P	51204351	DESIGNATION : 6213 J C3 APPLICATION : BEARING,BA,6213J C3,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 23 MM DESIGN STANDARD : DIN 625,ISO 15	PC
11380	13111100P	51204392	TYPE : PROCESSOR,GWAY,HDMI SPLTR,4,HDMI SIG NUMBER OF PORT : 4 APPLICATION : HDMI SIGNAL DISTRIBUTION APPLICATION : SWITCH BOX SPECIAL FEATURES : W/ WIRLS REMO CTRL MANUFACTURER NAME : GORNYA TYPE : PROCESSOR,GWAY,HDMI SPLTR,4,HDMI SIG NUMBER OF PORT : 4 APPLICATION : HDMI SIGNAL DISTRIBUTION APPLICATION : SWITCH BOX SPECIAL FEATURES : W/ WIRLS REMO CTRL MANUFACTURER NAME : GORNYA	EA
11381	24171600P	51204421	TYPE : SLING,WR,SL,SLNG,1M,XTRA IMPRVD PLOW STL LENGTH : 1 M MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 36 MM ROPE CORE : IWRC BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED SAFE WORKING LOAD : 16 T LEG LENGTH : 8.8 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : TST CERT TO BE PROVD	EA

11382	24171600P	51204423	TYPE : SLING,WR,SL,SLNG,1M,XTRA IMPRVD PLOW STL LENGTH : 1 M MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 36 MM ROPE CORE : IWRC BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED SAFE WORKING LOAD : 16 T LEG LENGTH : 4.8 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : TST CERT TO BE PROVD	EA
11383	24171600P	51204424	TYPE : SLING,WR,SL,SLNG,1M,XTRA IMPRVD PLOW STL LENGTH : 1 M MATERIAL : XTRA IMPRVD PLOW STL ROPE DIAMETER : 36 MM ROPE CORE : IWRC BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED SAFE WORKING LOAD : 16 T LEG LENGTH : 4 M LAY TYPE : RHOL TEST REPORT CERTIFICATION : TST CERT TO BE PROVD	EA
11384	16261200P	51204432	TYPE : BELT,V,WDG,WRAPD,DRV,SPA3085,SPA,3085MM DESIGNATION : SPA3085 SECTION : SPA PITCH LENGTH : 3085 MM WIDTH : 13 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 3103 MM HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
11385	16271500P	51204588	TYPE : PUNCH ST,HOLW,S1270,W/ GKT,GT FURNISHED ITEMS : W/ GKT MANUFACTURER NAME : GENERAL TOOLS MANUFACTURER PART NUMBER : S1270	SET
11386	16261100P	51204592	DESIGNATION : 7311 BECCJ APPLICATION : BEARING,BA,7311BECCJ,MTRC,33-45DEG A/C TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 120 MM WIDTH : 29 MM DESIGN STANDARD : ISO 15	PC
11387	16261900P	51204601	TYPE : FILTER,FLD,OF7S10P1M1B03E,NW 20I/LTXNW CONNECTION DETAILS : NW 20 I/LTXNW 16 O/LT MICRON RATING : 3 SERVICE FLUID : HYD OIL FLOW RATE : 15 LPM FURNISHED ITEMS : W/ SCTN HS W/ LANCE BRAND NAME : BETAMCRN MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : {OF7S10P1M1B03E} MANUFACTURER PART NUMBER : {92164}	EA
11388	16271500P	51204978	TYPE : FILE ST,HND,68904,DRAPER,RLFS16 MANUFACTURER NAME : DRAPER MANUFACTURER PART NUMBER : {68904} MANUFACTURER PART NUMBER : {RLFS16}	SET
11389	13151100P	51205007	TYPE : VIDEOSCOPE,IPLXIV9435RX,INSPN TRBN INT APPLICATION : COMPARTMENT APPLICATION : INSPECTION TURBINE INTERNAL MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IPLX IV9435RX TYPE : VIDEOSCOPE,IPLXIV9435RX,INSPN TRBN INT APPLICATION : COMPARTMENT APPLICATION : INSPECTION TURBINE INTERNAL MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IPLX IV9435RX	SET
11390	20111100P	51205168	TYPE : CONTROLLER,0000036186,FA K-VSN II STD,FA MANUFACTURER NAME : COPRON MANUFACTURER PART NUMBER : 0000036186 SUBASSEMBLY NAME/MODEL : CTRL PNL	PC
11391	16261300P	51205464	TYPE : CPLG,SHFT,FLEX,NJ055,JW,19MM DRVN,55MM SHAFT DIAMETER : 19 MM DRVN,55 MM DRVR MANUFACTURER NAME : NRACRP MANUFACTURER PART NUMBER : NJ055	EA
11392	16261900P	51205467	TYPE : CUP,OVCAP0004241,RCVNG,VINCI OVRBRDN APPLICATION : VINCI OVRBRDN CNTRFGE SPECIAL FEATURES : HI PROSTY MANUFACTURER NAME : IFTITH MANUFACTURER PART NUMBER : OVC AP0004241	PC
11393	16271700P	51205484	TYPE : CARTRIDGE,98213,PLSMST,TMLDYN,STRT MANUFACTURER PART NUMBER : 9-8213 END ITEM MANUFACTURER NAME : {TMLDYN} END ITEM MANUFACTURER NAME : {VICTOR} END ITEM MODEL NUMBER : SL100 END ITEM NAME : PLSMST	PC
11394	16271700P	51205486	TYPE : SHIELD,PSMA TRCH,98218,PLSMST,TMLDYN,CUP MANUFACTURER PART NUMBER : 9-8218 END ITEM MANUFACTURER NAME : VICTOR ESAB/THERMAL DYNAMICS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SL100 & SL60 END ITEM NAME : PLSMST	PC



11395	16271700P	51205487	TYPE : INSULATOR,STDF,98253,PLSMST,TMLDYN,TIP SPECIAL FEATURES : 120 A MANUFACTURER PART NUMBER : 9-8253 END ITEM MANUFACTURER NAME : VICTOR ESAB/THERMAL DYNAMICS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SL100 END ITEM NAME : PLSMST	PC
11396	16261900P	51205608	INSIDE DIAMETER : 32.93 MM THICKNESS : 3.53 MM MATERIAL : FKM APPLICATION : O-RING,81672256,FLTR,INDUFIL,32.93MM SIZE DESIGNATION : DASH NO 219 MANUFACTURER PART NUMBER : 81672256 POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : INDUFIL BV,NETHERLANDS END ITEM MODEL NUMBER : IDSH 1-00085 END ITEM NAME : DUPLEX FILTER END ITEM DRAWING NUMBER : GA-193579-1	PC
11397	20121000P	51205620	TYPE : GOVERNOR,PGD58,PG-D,HYDR-MECH SPEED RATING : 5592-6181 RPM SPECIAL FEATURES : 5592-6181 RPM MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : PG-D58	EA
11398	16271500P	51205683	TYPE : BRUSH,WRE,SCRH,270AMA,60X280MM,STL WRE DIMENSION SIZE : 60X280 MM MATERIAL : STL WRE,WD HDL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 270A.MA	PC
11399	16261100P	51205688	TYPE : SEAL,PLN,ENC,TTSNX,PLWBK,DGE,TPL-TECT SERVICE FLUID : OIL MANUFACTURER PART NUMBER : TT-SNX END ITEM MANUFACTURER NAME : DGE END ITEM MODEL NUMBER : SNX-512-TT END ITEM NAME : PLWBK	PC
11400	16261300P	51205705	DIMENSION SIZE : 150 MM DIST BTWN SHFT SIZE DESIGNATION : 185-6 SHAFT DIAMETER : 85 MM DRVN,110 MM DRVR APPLICATION : CPLG,SHFT,FLEX,HNS6AHALH,150MM DIST BTWN MANUFACTURER NAME : SPTFLX MANUFACTURER PART NUMBER : HNS-6-AH-ALH	SET
11401	16261900P	51205803	TYPE : MEDIA,FILTER,8040248,MAT,POLYOLEFIN MATERIAL : POLYOLEFIN,THERMAL BONDING MATERIAL : FIBRE APPLICATION : VNT SYS SPECIAL FEATURES : BRK REST BRAND NAME : VILEDON MANUFACTURER NAME : FRDNBG MANUFACTURER PART NUMBER : 8040248 MODEL NUMBER : P15/500 S20/2000	RL
11402	16261600P	51205837	TYPE : GEAR ASSY,SPD DECR,313L4790FZ4BS5BA,GB INPUT SPEED : 130-700 RPM OUTPUT SPEED : 0.16-0.89 RPM RATIO : 790:01:00 MANUFACTURER NAME : BONFI MANUFACTURER PART NUMBER : 313 L4 790 FZ 4B S5BA	EA
11403	16271000P	51205938	TYPE : CENTRE,LTHE,SE200,2500X1115X1670MM,CNC DIMENSION SIZE : 2500X1115X1670 MM APPLICATION : CNC LTHE M/C WKSH MANUFACTURER NAME : PINCHO MANUFACTURER PART NUMBER : SE 200	EA
11404	13151100P	51205972	TYPE : CAMERA,STL PIC,TP3REX,DGTL,IMGNG,INTR SF HAZARD AREA CLASSIFICATION : INTR SF MANUFACTURER NAME : CORDEX MANUFACTURER PART NUMBER : TP3REX TYPE : CAMERA,STL PIC,TP3REX,DGTL,IMGNG,INTR SF HAZARD AREA CLASSIFICATION : INTR SF MANUFACTURER NAME : CORDEX MANUFACTURER PART NUMBER : TP3REX	EA
11405	16221100P	51206005	APPLICATION : MOTORCYCLE,Y15ZR150,TRANSP,TRANSP,YAMAHA MANUFACTURER NAME : YAMAHA MANUFACTURER PART NUMBER : Y15ZR 150	PC
11406	16211000P	51206078	TYPE : RESISTOR,FXD,SSA553A379,AC,MTSBSI MANUFACTURER PART NUMBER : SSA553A379 END ITEM MANUFACTURER NAME : MITSUBISHI END ITEM NAME : AC	PC
11407	25171800P	51206116	ITEM NAME : EXERCISE M/C, TRDMIL, C7, 85CM WX185CM DIMENSION SIZE : 85 CM W X 185 CM LG X 150 CM H MANUFACTURER NAME : NORDICTRACK MODEL NUMBER: C7 - 2.75 CHP DURX MOTOR MAX USER WEIGHT: 125 KG/275.6 LBS SPEED RANGE: 0 - 20 KM/HR	PC
11408	16261900P	51206296	TYPE : FILTER,FLD,FP29605,2"NPT O/LT CONNECTION DETAILS : 2 IN NPT O/LT MICRON RATING : 10 SERVICE FLUID : FL FLOW RATE : 604 LPM MANUFACTURER NAME : PARKER RACOR MANUFACTURER PART NUMBER : FP-29605	EA
11409	16171100P	51206327	ITEM NAME : CPLG HALF, QD, B250SS, TYP B, 2-1/2", NPT TYPE: TYPE B CONNECTION SIZE: 65 MM (2-1/2 IN) CONNECTION TYPE: NPT M X HOSE MATERIAL: RUBBER, SS 316 MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: B250-SS	EA

11410	16171100P	51206327	TYPE : TYPE B CONNECTION SIZE : 65 MM (2-1/2 IN) CONNECTION TYPE : NPT M X HOSE MATERIAL : RUBBER,SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : B250-SS TYPE : CPLG HALF,QD,B250SS,TYP B,2-1/2",NPT CONNECTION SIZE : 2-1/2 IN CONNECTION TYPE : NPT MXHS MATERIAL : RBR,316 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : B250-SS	EA
11411	16171100P	51206352	ITEM NAME: CPLG HALF, QD, F250SS, TYP B, F, 2-1/2", NPT TYPE: TYPE B, F CONNECTION SIZE: 65 MM (2-1/2 IN) CONNECTION TYPE: NPT M X HOSE MATERIAL: RUBBER, SS 316 MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: F250-SS	EA
11412	16171100P	51206352	TYPE : TYPE B,F CONNECTION SIZE : 65 MM (2-1/2 IN) CONNECTION TYPE : NPT M X HOSE MATERIAL : RUBBER,SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : F250-SS TYPE : CPLG HALF,QD,F250SS,TYP B,F,2-1/2",NPT CONNECTION SIZE : 2-1/2 IN CONNECTION TYPE : NPT MXHS MATERIAL : RBR,316 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : F250-SS	EA
11413	16271400P	51206485	TYPE : TENSIONER,BT,HTPT1446900D,HYD,M150X6 DIMENSION SIZE : M150X6 MANUFACTURER NAME : HDRTGT DRAWING NUMBER : HTPT1446900D	EA
11414	16271400P	51206486	TYPE : TENSIONER,HM15,PLR,4",8UN DIMENSION SIZE : 4 IN,8 UN MANUFACTURER NAME : HDRTGT MANUFACTURER PART NUMBER : HM15 DRAWING NUMBER : CXSAA0074286-R01	EA
11415	18201100P	51206582	TYPE : ZL DIMENSION SIZE : - MATERIAL : - APPLICATION : EML IN SWING DOOR HAZARD AREA CLASSIFICATION : - CAPACITY : 600 LB MANUFACTURER NAME : EBELCO MANUFACTURER PART NUMBER : EM600-ZL	EA
11416	16271500P	51206615	TYPE : TENSIONER,BT,5CTST,2-1/2",3730KN DIMENSION SIZE : 2-1/2 IN CAPACITY : 3730 KN MANUFACTURER NAME : TENTEC MANUFACTURER PART NUMBER : 5CTST DRAWING NUMBER : HTT.15235.000 A	SET
11417	16171300P	51206692	TYPE : HOSE ASSY,MTLC,FLXBL,1",304,1500MM,1"NPT INSIDE DIAMETER : 1 IN MATERIAL : 304 LENGTH : 1500 MM CONNECTION DETAILS : 1 IN NPT M REINFORCEMENT DETAILS : BRD PRESSURE RATING : 7 BAR	PC
11418	16261900P	51206820	APPLICATION : ELMNT,FTLR,7A,7B,7C,7D,7E,84F001A,FLTR POSITION/ITEM NUMBER : 7A,7B,7C,7D,7E END ITEM MANUFACTURER NAME : STEELCON END ITEM MODEL NUMBER : 84-F001A END ITEM NAME : AFTER FILTER END ITEM DRAWING NUMBER : SHE 08/04-F001-01 (REV 1)	SET
11419	16261900P	51206875	SERVICE FLUID : FL APPLICATION : ELMNT,FTLR,P552564,GEN,FL,FL,WTR SEPTR TYPE : WATER SEPARATOR,SPIN-ON MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : P552564 END ITEM NAME : GENERATOR	PC
11420	16261900P	51206876	APPLICATION : ELMNT,FTLR,P502364,GEN,LUBE,SPN-ON COMB TYPE : LUBE,SPIN-ON COMBINATION MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : P502364 END ITEM NAME : GENERATOR	PC
11421	16261900P	51206877	APPLICATION : FLTR ELMNT,CLNR,P821938,GEN,PRMY RADL TYPE : PRIMARY RADIAL SEAL MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : P821938 END ITEM NAME : GENERATOR	PC
11422	13151000P	51206878	CONNECTION TYPE : USB APPLICATION : KEYBOARD,920002582,USB MANUFACTURER NAME : LOGITC MANUFACTURER PART NUMBER : 920002582 MODEL NUMBER : K120 CONNECTION TYPE : USB APPLICATION : KEYBOARD,920002582,USB MANUFACTURER NAME : LOGITC MANUFACTURER PART NUMBER : 920002582 MODEL NUMBER : K120	PC

11423	13151000P	51206880	TYPE : CONNECTOR,MDLR PLG,EL,JCK,RJ-45,NTWRK APPLICATION : NETWORK SWITCH MANUFACTURER NAME : KEYSTN ADDITIONAL SPECN : 568A/568B TYPE : CONNECTOR,MDLR PLG,EL,JCK,RJ-45,NTWRK APPLICATION : NETWORK SWITCH MANUFACTURER NAME : KEYSTN ADDITIONAL SPECN : 568A/568B	PC
11424	13151000P	51206881	TYPE : PLATE,WAL,EL,KYSTNJCK SKT,CAT5E/6 APPLICATION : CAT5E/6,RJ45 NETWORK SWITCH TYPE : PLATE,WAL,EL,KYSTNJCK SKT,CAT5E/6 APPLICATION : CAT5E/6,RJ45 NETWORK SWITCH	PC
11425	20121000P	51206932	TYPE : CONTROLLER,2468CBAD,LVL INDIC,PRB INPUT SIGNAL : PRB HYDRSTP OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 100/240 VAC,50/60 HZ MANUFACTURER NAME : MOBREY MANUFACTURER PART NUMBER : 2468CBAD	PC
11426	16261700P	51206955	DIMENSION SIZE : 129 MM DIAx230 MM LG CONNECTION DETAILS : 1-1/4 IN BSP MICRON RATING : 10 MATERIAL : PPR SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,CS150P10,129MM DIAx230MM LG MANUFACTURER NAME : MPFLT MANUFACTURER PART NUMBER : CS-150-P10	PC
11427	16271600P	51206990	TYPE : SEALANT,400D,HYD PMP,HYD PMP,STL,SZ K APPLICATION : HYD PMP MATERIAL : STL SPECIAL FEATURES : SZ K SELNT STK MANUFACTURER NAME : SERCK MANUFACTURER PART NUMBER : {400-D} MANUFACTURER PART NUMBER : {SPSA0174}	EA
11428	13151000P	51207063	CONNECTOR TYPE : USB APPLICATION : MOUSE,DATA ENT,910005005,USB MANUFACTURER NAME : LOGITC MANUFACTURER PART NUMBER : 910005005 MODEL NUMBER : M100R CONNECTOR TYPE : USB APPLICATION : MOUSE,DATA ENT,910005005,USB MANUFACTURER NAME : LOGITC MANUFACTURER PART NUMBER : 910005005 MODEL NUMBER : M100R	PC
11429	13151000P	51207065	TYPE : SCANNER,PE,REFLEX,Y5300,WIRLS BRCD DIMENSION SIZE : 8.3X3.1X3.9 IN MANUFACTURER NAME : NADAMO MANUFACTURER PART NUMBER : Y-5300 TYPE : SCANNER,PE,REFLEX,Y5300,WIRLS BRCD DIMENSION SIZE : 8.3X3.1X3.9 IN MANUFACTURER NAME : NADAMO MANUFACTURER PART NUMBER : Y-5300	EA
11430	16261600P	51207153	TYPE : REPAIR KT,G/B,SN9004370501,GB,NORD PART LIST NUMBER : SN9004370501 END ITEM MANUFACTURER NAME : NORD END ITEM MODEL NUMBER : SK33W END ITEM NAME : GEARBOX	KIT
11431	16261600P	51207154	TYPE : REPAIR KT,G/B,SN9004370503,GB,NORD PART LIST NUMBER : SN9004370503 END ITEM MANUFACTURER NAME : NORD END ITEM MODEL NUMBER : SK25W END ITEM NAME : GEARBOX	KIT
11432	16271500P	51207336	TYPE : NEEDLE ST,DESCAL GUN,DYP101037,NDL SCLR MANUFACTURER NAME : DAYPWR MANUFACTURER PART NUMBER : DYP-10-1037	EA
11433	16271500P	51207344	TYPE : PLIERS,CIRCLIP,84274,BENT NSE,7"LG,INT SIZE : 7 IN LG APPLICATION : INTERNAL CIRCLIP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 84-274	PC
11434	16271500P	51207660	SIZE RANGE : 8-19 MM MATERIAL : STL TYPE : WRENCH ST,COMB RACT-OE,467BFJP10,8-19MM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 467BF.JP10	SET
11435	16261300P	51207670	TYPE : CPLG,SHFT,FLEX,MHS00006X0880000,MBRN SHAFT DIAMETER : 38 MM DRVN,28 MM DRVR SPECIAL FEATURES : SPRK REST CONST MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : MHS0-0006-X088-0000	SET
11436	16271500P	51207744	TYPE : ADAPTER,SKT WR,J7653,IMP,3/4"FX1/2"M DRIVE SIZE : 3/4 IN FX1/2 IN M FINISH : BLK OXD MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : J7653	PC
11437	16271500P	51207746	TYPE : KEY ST,SHS,AW1020DK,IMPRL,HEX,L SHPE SIZE RANGE : 0.028 TO 3/4 IN NUMBER IN SET : 20 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : AW1020DK	SET
11438	16271500P	51207747	TYPE : SOCKET ST,WR,313IMD,SHLW IMP,3/8TO DIMENSION SIZE : 3/8 TO 1-1/4 IN NUMBER IN SET : 13 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 313IMD	SET
11439	16271500P	51207748	TYPE : SKT WR ATT,PSA24E,PWR,HEX,3/4" DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : PSA24E	PC

11440	16271500P	51207749	TYPE : SOCKET ST,WR,770INA0770550252000,3/16TO DIMENSION SIZE : 3/16 TO 3/4 IN NUMBER IN SET : 7 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 770-INA/0770550252000	SET
11441	16271500P	51207750	TYPE : KIT,MAT HNDG RLR,KRS82S2R,L/D RGGR,L/D APPLICATION : LIGHT DUTY RIGGER MANUFACTURER NAME : HLMRLR MANUFACTURER PART NUMBER : KRS-8-2S/2R	KIT
11442	16271500P	51207770	TYPE : HAMMER,HND,HD4SG,10-3/4"LG,4LB,GP DIMENSION SIZE : 10-3/4 IN LG WEIGHT : 4 LB APPLICATION : GP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : HD4SG	PC
11443	16271500P	51207783	TYPE : SOCKET ST,WR,211EFAMY,MTRC,4-14MM DIMENSION SIZE : 4-14 MM DRIVE DETAILS : 3/8 IN HEXL NUMBER IN SET : 11 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 211EFAMY	SET
11444	16271500P	51207784	TYPE : SOCKET ST,WR,208EFTAMXSY,MTRC,3-10MM,3/8 DIMENSION SIZE : 3-10 MM DRIVE DETAILS : 3/8 & 1/4 IN HEXL NUMBER IN SET : 8 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 208EFTAMXSY	SET
11445	16271500P	51207785	TYPE : EXTENSION,SKT WR,IM133,1",1",3"PN HLE DRIVE SIZE : 1 IN SPECIAL FEATURES : 3 IN PN HLE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : IM133	PC
11446	16271500P	51207786	SIZE RANGE : 6 IN,8 IN,10 IN,12 IN NUMBER IN SET : 4 APPLICATION : WRENCH ST,ADJ,BLPADJ404,6",8",10",12",4 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BLPADJ404	SET
11447	16271500P	51207787	NUMBER IN SET : 5 APPLICATION : PLIERS ST,RETNG RNG,SRPC105,5,5,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : SRPC105	SET
11448	16271500P	51207788	TYPE : SCREWDRIVER ST,OMS36,ELRO,OMS-36,CDE NO MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : OMS-36 ADDITIONAL SPECN : CDE NO 0000413601000	SET
11449	16271500P	51207790	SIZE : 17 MM APPLICATION : WRENCH,BX,NS10417,17MM,17MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-17	PC
11450	16271500P	51207791	SIZE : 19 MM APPLICATION : WRENCH,BX,NS10419,19MM,19MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-19	PC
11451	16271500P	51207866	TYPE : TAPE,MESRG,OTR100,100M LG,FG,FG,YAMAYO DIMENSION SIZE : 100 M LG MATERIAL : FG MANUFACTURER NAME : YAMAYO MANUFACTURER PART NUMBER : OTR100	PC
11452	16271500P	51207872	SIZE : 22 MM APPLICATION : WRENCH,BX,NS10422,22MM,22MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-22	PC
11453	16271500P	51207873	SIZE : 24 MM APPLICATION : WRENCH,BX,NS10424,24MM,24MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-24	PC
11454	16271500P	51207874	SIZE : 32 MM APPLICATION : WRENCH,BX,NS10432,32MM,32MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-32	PC
11455	16271500P	51207876	SIZE : 36 MM APPLICATION : WRENCH,BX,NS10436,36MM,36MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-36	PC
11456	16271500P	51207877	SIZE : 41 MM APPLICATION : WRENCH,BX,NS10441,41MM,41MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-41	PC
11457	16271500P	51207878	SIZE : 46 MM APPLICATION : WRENCH,BX,NS10446,46MM,46MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-46	PC

11458	16271500P	51207879	SIZE : 50 MM APPLICATION : WRENCH,BX,NS10450,50MM,50MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-50	PC
11459	16271500P	51207880	SIZE : 55 MM APPLICATION : WRENCH,BX,NS10455,55MM,55MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-55	PC
11460	16271500P	51207892	SIZE : 60 MM APPLICATION : WRENCH,BX,NS10460,60MM,60MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-60	PC
11461	16271500P	51207893	SIZE : 75 MM APPLICATION : WRENCH,BX,NS10475,75MM,75MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-75	PC
11462	16271500P	51207895	TYPE : RANGE FINDER,LASR,GLM100C,100M,MESRG CAPACITY : 100 M APPLICATION : DOCUMENTING SMART SOLUTION APPLICATION : MEASURING, TRANSFERRING & MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : GLM100C	EA
11463	16271500P	51207897	TYPE : TAPE,MESRG,OTR50,50M,FG,FG,YAMAYO DIMENSION SIZE : 50 M MATERIAL : FG MANUFACTURER NAME : YAMAYO MANUFACTURER PART NUMBER : OTR50	PC
11464	16271500P	51207903	TYPE : CHISEL PUNCH KT,MW,PPC100AK,10,SNAPON PACKAGE DETAILS : 10 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PPC100AK	SET
11465	16271500P	51207904	TYPE : HAMMER,HND,BF620C,2-1/4"DIAX3-3/4"LG,SLD DIMENSION SIZE : 2-1/4 IN DIAX3-3/4 IN LG MATERIAL : SLD RBR HD APPLICATION : GP MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : BF620C	PC
11466	16271500P	51207905	SIZE : 17 MM APPLICATION : WRENCH,BX,NS10017,17MM,17MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-17	PC
11467	16271500P	51207906	SIZE : 19 MM APPLICATION : WRENCH,BX,NS10019,19MM,19MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-19	PC
11468	16271500P	51207908	SIZE : 22 MM APPLICATION : WRENCH,BX,NS10022,22MM,22MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-22	PC
11469	16271500P	51207924	APPLICATION : HAMMER,HND,HSP16KT,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HSP16KT	PC
11470	16271500P	51207933	SIZE : 80 MM MATERIAL : AL BRZ APPLICATION : WRENCH,BX,NS10480,80MM,AL BRZ TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS104-80	PC
11471	16271500P	51207936	TYPE : HAMMER,HND,NS5002000FB,NON-SPRKG TLS,AL MATERIAL : AL BRZ HANDLE DETAILS : FIBREGLASS MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : NS500-2000-FB	PC
11472	16271500P	51207940	TYPE : HAMMER,HND,NS5004000,NON-SPRKG TLS,AL MATERIAL : AL BRZ HANDLE DETAILS : HDW MANUFACTURER NAME : BAHCO/RS MANUFACTURER PART NUMBER : NS500-4000	PC
11473	16271500P	51207967	SIZE : 36 MM APPLICATION : WRENCH,BX,NS10036,36MM,36MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-36	PC
11474	16271500P	51207970	SIZE : 46 MM APPLICATION : WRENCH,BX,NS10046,46MM,46MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-46	PC

11475	16271500P	51207984	SIZE : 50 MM APPLICATION : WRENCH,BX,NS10050,50MM,50MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-50	PC
11476	16271500P	51207987	SIZE : 55 MM APPLICATION : WRENCH,BX,NS10055,55MM,55MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-55	PC
11477	16271500P	51207989	SIZE : 60 MM APPLICATION : WRENCH,BX,NS10060,60MM,60MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-60	PC
11478	16271500P	51207991	SIZE : 75 MM APPLICATION : WRENCH,BX,NS10075,75MM,75MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-75	PC
11479	16271500P	51207994	SIZE : 80 MM APPLICATION : WRENCH,BX,NS10080,80MM,80MM,SLGNG TYPE : SLOGGING SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : NS100-80	PC
11480	16271500P	51208136	SIZE : 230 MM MATERIAL : H/G STL APPLICATION : WRENCH,BX,8641,230MM,H/G STL TYPE : SLOGGING DESIGN STANDARD : DIN 7444 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 86-41	PC
11481	16271500P	51208138	SIZE : 268 MM MATERIAL : H/G STL APPLICATION : WRENCH,BX,8655,268MM,H/G STL TYPE : SLOGGING DESIGN STANDARD : DIN 7444 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 86-55	PC
11482	16271500P	51208139	SIZE : 283 MM MATERIAL : H/G STL APPLICATION : WRENCH,BX,8660,283MM,H/G STL TYPE : SLOGGING DESIGN STANDARD : DIN 7444 MANUFACTURER NAME : ELRO MANUFACTURER PART NUMBER : 86-60	PC
11483	16271500P	51208140	TYPE : PLIERS ST,RETNG RNG,PRH503,CNVRBL,3 NUMBER IN SET : 3 MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : PRH503	ST
11484	16271500P	51208201	TYPE : SUPPORTER,851P04A,SCALER,DAYPWR,NDL MANUFACTURER PART NUMBER : 851P04A POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : DAYPWR END ITEM MODEL NUMBER : DYP-10-1037 END ITEM NAME : SCALER	PC
11485	16271500P	51208256	TYPE : PUMP,HYD,34X0125,MAN,LVR,ITHBLT,34.X0125 DRIVE TYPE : MAN,LVR MANUFACTURER NAME : ITHBLT MANUFACTURER PART NUMBER : {34.X0125} MANUFACTURER PART NUMBER : {LEVER-MAX 125 MINI}	EA
11486	16171300P	51208278	TYPE : HOSE ASSY,MTLC,EW,FLXBL,CORRD,2",316 INSIDE DIAMETER : 2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : SS 316 RAISED FACE SWIVEL CONNECTION DETAILS : FLANGED REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 150 MANUFACTURER NAME : MARSFX MODEL NUMBER : EW	EA
11487	16171300P	51208314	TYPE : HOSE ASSY,MTLC,SSF16PM16PM16200CM,FLXBL INSIDE DIAMETER : 1 IN MATERIAL : 316L LENGTH : 2 M CONNECTION DETAILS : NPT M 316 BE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FX16-PM16-PM16-200CM	PC
11488	13151100P	51208332	TYPE : SOFTWARE KT,NG11,INT GRD TOUR SYS,INT APPLICATION : INTELLIGENT GUARD TOUR SYSTEM BRAND NAME : NIGEN MANUFACTURER PART NUMBER : NG-11 TYPE : SOFTWARE KT,NG11,INT GRD TOUR SYS,INT APPLICATION : INTELLIGENT GUARD TOUR SYSTEM BRAND NAME : NIGEN MANUFACTURER PART NUMBER : NG-11	PC
11489	16271500P	51208372	TYPE : ANVIL,851P06,SCALER,DAYPWR,THRITTLE MANUFACTURER PART NUMBER : 851P06 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : DAYPWR END ITEM MODEL NUMBER : DYP-10-1037 END ITEM NAME : PNEUMATIC NEEDLE SCALER	PC
11490	16261900P	51208390	APPLICATION : ELMNT,FTLR,1940522,FLTR,BOLL,BOLL MANUFACTURER PART NUMBER : 1940522 END ITEM MANUFACTURER NAME : BOLL END ITEM NAME : DUPLEX FILTER	PC

11491	16261900P	51208391	TYPE : GASKET ST,3630302,FLTR,BOLL MANUFACTURER PART NUMBER : 3630302 END ITEM MANUFACTURER NAME : BOLL END ITEM NAME : DUPLEX FILTER	SET
11492	16261900P	51208439	TYPE : REPAIR KT,FILT,21-2616,22,23,24,25,26,27 POSITION/ITEM NUMBER : 21-2616,22,23,24,25,26,27 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : TAISI END ITEM MODEL NUMBER : COS-L-12-A-25U END ITEM NAME : FILTER	KIT
11493	16271500P	51208655	APPLICATION : DISPENSING PUMP,HND,CTS2001C,DRM,DRM,CTS MANUFACTURER NAME : CTS MANUFACTURER PART NUMBER : CTS2001C	EA
11494	20111100P	51208895	TYPE : CONVERTER,DC/DC,50202642006,CTRL,CCC INPUT VOLTAGE RATING : 18 VDC OUTPUT VOLTAGE RATING : 36 VDC MANUFACTURER PART NUMBER : 50-202642-006 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM NAME : ANTI-SURGE CONTROLLER	PC
11495	16171100P	51208945	ITEM NAME: CPLG HALF, QD, 400PF, R1/2", FEM, 304, HS TYPE: - CONNECTION SIZE: R1/2 IN CONNECTION TYPE: FEMALE MATERIAL: SS 304 PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: HOSE MANUFACTURER NAME: NITTO KOHKI CO LTD MANUFACTURER PART NUMBER: 400 PF R 1/2	PC
11496	16171100P	51208945	TYPE : - CONNECTION SIZE : R1/2 IN CONNECTION TYPE : FEMALE MATERIAL : SS 304 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : HOSE MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : 400 PF R 1/2 TYPE : CPLG HALF,QD,400PF,R1/2",FEM,304,HS CONNECTION SIZE : R1/2 IN CONNECTION TYPE : FEM MATERIAL : 304 APPLICATION : HS MANUFACTURER NAME : NITTO MANUFACTURER PART NUMBER : 400 PF	PC
11497	13151100P	51209005	TYPE : SOFTWARE KT,TOUR GRD & ELTRNC PATROLNG APPLICATION : TOUR GUARD & ELECTRONIC APPLICATION : PATROLLING SYSTEM MANUFACTURER NAME : QRPTRL TYPE : SOFTWARE KT,TOUR GRD & ELTRNC PATROLNG APPLICATION : TOUR GUARD & ELECTRONIC APPLICATION : PATROLLING SYSTEM MANUFACTURER NAME : QRPTRL	PC
11498	16271500P	51209047	APPLICATION : PISTON,851P07,SCALER,DAYPWR MANUFACTURER PART NUMBER : 851P07 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : DAYPWR END ITEM MODEL NUMBER : DYP-10-1037 END ITEM NAME : PNEUMATIC NEEDLE SCALER	PC
11499	16271500P	51209049	TYPE : BAND,RETNG,851P08,SCALER,DAYPWR,SAFY MANUFACTURER PART NUMBER : 851P08 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : DAYPWR END ITEM MODEL NUMBER : DYP-10-1037 END ITEM NAME : PNEUMATIC NEEDLE SCALER	PC
11500	16271500P	51209051	TYPE : NEEDLE,DESCAL GUN,851P05A,PN,3MM,180MM DIAMETER : 3 MM LENGTH : 180 MM MANUFACTURER NAME : DAYPWR MANUFACTURER PART NUMBER : 851P05A MODEL NUMBER : DYP-10-1037 POSITION/ITEM NUMBER : 5	PC
11501	20121200P	51209086	TYPE : CONTROLLER,IND PROC,2080LC1012QWB,PROGBL MANUFACTURER NAME : ALLEN-BRADLEY MANUFACTURER PART NUMBER : 2080-LC10-12QWB MODEL NUMBER : MICRO810	EA
11502	20121200P	51209088	TYPE : CONVERTER,SIG,2080USB,PLC,AB,USB ADPTR CONNECTION DETAILS : USB ADPTR MANUFACTURER PART NUMBER : 2080-USB END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : MICRO810 END ITEM NAME : PLC	EA
11503	20121200P	51209090	TYPE : POWER SUPPLY,1606XLS120E,PLC,AB,SWD MODE MANUFACTURER PART NUMBER : 1606-XLS120E END ITEM MANUFACTURER NAME : ALLEN-BRADLEY END ITEM MODEL NUMBER : MICRO810 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	EA
11504	20121200P	51209091	TYPE : POWER SUPPLY,2080PSI120240VAC,PLC,AB,DC MANUFACTURER PART NUMBER : 2080-PSI120-240VAC END ITEM MANUFACTURER NAME : ALLEN-BRADLEY END ITEM MODEL NUMBER : MICRO800 END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	EA

11505	13151000P	51209119	TYPE : COMP SYS,DGTL,PRECISION 7920,INTEL XN PROCESSOR TYPE : INTEL XN GLD 5115 PROCESSOR SPEED : 2.4 GHZ,3.2 GHZ TURBO HARD DISC CAPACITY : 2 TB SATA 7200 RPM RAM CAPACITY : 64 GB MONITOR DETAILS : 24 IN DUL APPLICATION : WRKSTA MEMORY CAPACITY : 14 MB CACHE KEYBOARD TYPE : WRD/WIRLS FURNISHED ITEMS : W/ WRD/WIRLS MOUSE MANUFACTURER NAME : DELL MODEL NUMBER : PRECISION 7920 TYPE : COMP SYS,DGTL,PRECISION 7920,INTEL XN PROCESSOR TYPE : INTEL XN GLD 5115 PROCESSOR SPEED : 2.4 GHZ,3.2 GHZ TURBO HARD DISC CAPACITY : 2 TB SATA 7200 RPM RAM CAPACITY : 64 GB MONITOR DETAILS : 24 IN DUL APPLICATION : WRKSTA MEMORY CAPACITY : 14 MB CACHE KEYBOARD TYPE : WRD/WIRLS FURNISHED ITEMS : W/ WRD/WIRLS MOUSE MANUFACTURER NAME : DELL MODEL NUMBER : PRECISION 7920	SET
11506	16271500P	51209166	TYPE : POST,ALI2179,SUP,495MM LG,SS,LASR TRANS DIMENSION SIZE : 495 MM LG MATERIAL : SS APPLICATION : LASR TRANS ALIGNMNT MANUFACTURER NAME : PRUTEC MANUFACTURER PART NUMBER : ALI 2.179	PC
11507	16261100P	51209204	DESIGNATION : 29428E BORE DIAMETER : 140 MM OUTSIDE DIAMETER : 280 MM WIDTH : 85 MM APPLICATION : BEARING,RLR,TH,29428E,140MM,280MM,85MM TYPE : SPHER MATERIAL : STL CGE	PC
11508	20250000P	51209259	TYPE : ELECTRODE,PH,52005383,PH 0-14 MEASUREMENT RANGE : PH 0-14 CONNECTION DETAILS : K8S/ISM PRESSURE RATING : 0-13 BAR MANUFACTURER NAME : METLR MANUFACTURER PART NUMBER : 52005383 ADDITIONAL SPECN : INPRO4800I/SG/120	PC
11509	20250000P	51209273	TYPE : HOUSING,LPLACINGHSG,PRO STD,PVC,SNSR MATERIAL : PVC APPLICATION : SNSR ANLSR SPECIAL FEATURES : PH PROTV MANUFACTURER NAME : METLR MANUFACTURER PART NUMBER : LPLACINGHSG	PC
11510	16261900P	51209342	APPLICATION : SEAL,ST,F33552115238,FLTR,PALL MANUFACTURER PART NUMBER : F33552 (115238) END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : H8700 SKH END ITEM NAME : OIL FILTER END ITEM DRAWING NUMBER : 2042-594-1/10	KIT
11511	16261900P	51209395	DIMENSION SIZE : 13 IN H SERVICE FLUID : HYD OIL,LUBG OIL APPLICATION : ELMNT,FTLR,HC9606FUN13HX139,13"H,HYD OIL MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : HC9606 FUN 13HX139	PC
11512	20141300P	51209571	TYPE : FLOAT,SGT IND,3K7800000171756KS,LVLGA MATERIAL : TI GRD 5 MANUFACTURER PART NUMBER : 3K780000017175-6KS END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : KM26S END ITEM NAME : MAGNETIC LEVEL GAUGE	PC
11513	20141300P	51209612	DIAMETER : 1/2 IN MATERIAL : 316 APPLICATION : TRAP,MAG,3K780000017175MAGTRAP,LVLGA MANUFACTURER PART NUMBER : 3K780000017175-MAGTRAP END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : KM26S END ITEM NAME : MAGNETIC LEVEL GAUGE	PC
11514	16261100P	51209878	DESIGNATION : NU 2314 BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 51 MM APPLICATION : BEARING,RLR,CYL,NU 2314,70MM,150MM,51MM SERIES : NU 2300	PC
11515	16261100P	51209926	DESIGNATION : 3313 B APPLICATION : BEARING,BA,3313B,MTRC,40DEG A/C,3300 TYPE : METRIC,40 DEG ANGULAR CONTACT SERIES : 3300 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 58.7 MM ROW : DBL SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : ISO 15	PC
11516	16261900P	51210098	TYPE : FILTER-REGULATOR,ARLNE,C62806FRLWJWCWHR CONNECTION SIZE : 3/4 IN CONNECTION TYPE : NPT SERVICE FLUID : AR PRESSURE RATING : OUTLET PRESSURE RATING : 150 PSI SUPPLY,0-125 PSI MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : C628-06FRLWJWCWHR	EA



11517	16171300P	51210301	TYPE : CAP,DST MOIST SEAL,CA96457,PVC,SP CUPLA MATERIAL : PVC APPLICATION : SP CUPLA TYPE A,6P-A,DIP MOULD MANUFACTURER NAME : NITTO KOHKI CO LTD MANUFACTURER PART NUMBER : CA 96457	PC
11518	13151000P	51210662	TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,MDLR FL CONNECTOR TYPE : RJ-45 APPLICATION : MODULAR FLAT PATCH PANEL WITH APPLICATION : LABELS-1RU LOADED CORE CONSTRUCTION : UTP SPECIAL FEATURES : 24 PRT MANUFACTURER NAME : COMSCPC TYPE : CABLE ASSY,SPL,CAT 6,PTCH,RJ-45,MDLR FL CONNECTOR TYPE : RJ-45 APPLICATION : MODULAR FLAT PATCH PANEL WITH APPLICATION : LABELS-1RU LOADED CORE CONSTRUCTION : UTP SPECIAL FEATURES : 24 PRT MANUFACTURER NAME : COMSCPC	PC
11519	13151000P	51210780	TYPE : RX-TX,DIGI DATA,HPBLC10GSFSPSR,BLADE,SR APPLICATION : SRVR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : HP BLC 10G SFP+SR END ITEM MODEL NUMBER : HP BLC 10G SFP END ITEM NAME : BLADE TYPE : RX-TX,DIGI DATA,HPBLC10GSFSPSR,BLADE,SR APPLICATION : SRVR MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : HP BLC 10G SFP+SR END ITEM MODEL NUMBER : HP BLC 10G SFP END ITEM NAME : BLADE	EA
11520	16262100P	51210782	TYPE : KIT,FLD PR DAMP,KRLA10401,DAMPEN,SAIP MATERIAL : EPDM MANUFACTURER PART NUMBER : KRLA10-4-01 POSITION/ITEM NUMBER : 4,19 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LA.1.10.4.X.F.E END ITEM SIZE : 1-1/2 IN END ITEM PRESSURE RATING : 900 END ITEM NAME : DAMPEN SUBASSY DWG NO : LA.1.10.4.X.F.B 1-1/2 900RF	KIT
11521	16262100P	51210783	MATERIAL : EPDM APPLICATION : O-RING,OR62124,DAMPEN,SAIP,EPDM MANUFACTURER PART NUMBER : OR6212-4 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LA.1.10.4.X.F.E END ITEM SIZE : 1-1/2 IN END ITEM PRESSURE RATING : 900 END ITEM NAME : DAMPEN SUBASSY DWG NO : LA.1.10.4.X.F.B 1-1/2 900RF	PC
11522	16262100P	51210784	TYPE : BACK-UP RNG,PAR621212I,DAMPEN,SAIP,PTFE MATERIAL : PTFE BRAND NAME : PARBAK MANUFACTURER PART NUMBER : PAR6212-12-I POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LA.1.10.4.X.F.E END ITEM SIZE : 1-1/2 IN END ITEM PRESSURE RATING : 900 END ITEM NAME : DAMPEN SUBASSY DWG NO : LA.1.10.4.X.F.B 1-1/2 900RF	PC
11523	16262100P	51210785	TYPE : SUPPORT,ANEVAL114X644,DAMPEN,SAIP,316L MATERIAL : 316L,EPDM MANUFACTURER PART NUMBER : ANEVAL114X-64-4 POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LA.1.10.4.X.F.E END ITEM SIZE : 1-1/2 IN END ITEM PRESSURE RATING : 900 END ITEM NAME : DAMPEN SUBASSEMBLY NAME/MODEL : VLV SUBASSY DWG NO : LA.1.10.4.X.F.B 1-1/2 900RF	PC
11524	16262100P	51210786	MATERIAL : EPDM APPLICATION : O-RING,OR31564,DAMPEN,SAIP,EPDM MANUFACTURER PART NUMBER : OR3156-4 POSITION/ITEM NUMBER : 17 END ITEM MANUFACTURER NAME : SAIP END ITEM MODEL NUMBER : LA.1.10.4.X.F.E END ITEM SIZE : 1-1/2 IN END ITEM PRESSURE RATING : 900 END ITEM NAME : DAMPEN SUBASSY DWG NO : LA.1.10.4.X.F.B 1-1/2 900RF	PC
11525	16271500P	51210790	TYPE : FRAME,HACKSAW,4086A34,12"LG,MTL,MTL,MCMA DIMENSION SIZE : 12 IN LG MATERIAL : MTL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4086A34	PC
11526	13151000P	51210828	TYPE : DISC DRIVE,MAG,951K102,HRD DISC,2TB,STOR MEMORY CAPACITY : 2 TB APPLICATION : STOR MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 951K102 MODEL NUMBER : OPTIPLEX 7010 TYPE : DISC DRIVE,MAG,951K102,HRD DISC,2TB,STOR MEMORY CAPACITY : 2 TB APPLICATION : STOR MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 951K102 MODEL NUMBER : OPTIPLEX 7010	PC

11527	16271500P	51210880	TYPE : GUN,AR BLOW,3090150,25CN SHT NZL CONNECTION SIZE : 1/4 IN I/LT CONNECTION TYPE : BSP I/LT MANUFACTURER NAME : CLARKE MANUFACTURER PART NUMBER : 3090150	EA
11528	16271500P	51210908	TYPE : SCRWDVR ST,CRS TIP,SDGX120BG,CGH NUMBER IN SET : 12 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SDGX120BG	SET
11529	16271500P	51210934	SIZE : 8 IN APPLICATION : WRENCH,ADJ,7260A222,8",8",CR PLTD,CUSHN FINISH : CR PLTD SPECIAL FEATURES : CUSHN GRP MANUFACTURER NAME : {SNAP-ON/STANLEY} MANUFACTURER NAME : {MCMA} MANUFACTURER PART NUMBER : 7260A222	PC
11530	16271500P	51211038	TYPE : SCRWDVR ST,CRS TIP,PRCN,VARS SPECN,DIFF APPLICATION : VARIOUS SPECIFICATION, APPLICATION : DIFFERENT USE SPECIAL FEATURES : HIGY PRCN MANUFACTURER NAME : VASTAR ADDITIONAL SPECN : UPC 643824967687	ST
11531	13151000P	51211289	TYPE : DISC DRIVE,MAG,PRECISIONT3600,HRD DISC MEMORY CAPACITY : 1 TB APPLICATION : STOR MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : PRECISION T3600 TYPE : DISC DRIVE,MAG,PRECISIONT3600,HRD DISC MEMORY CAPACITY : 1 TB APPLICATION : STOR MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : PRECISION T3600	PC
11532	16261100P	51211460	TYPE : BEARING UT,RLR,0071947,PLW BCK DESIGNATION : SEP2B-S2-211R BORE TYPE : CYL BORE DIAMETER : 2-11/16 IN MOUNTING DETAILS : 2 BT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 71947	EA
11533	16271500P	51211493	TYPE : TEST BNH,VC25SPT4,PRT,200BAR,1/2TO PRESSURE RATING : 200 BAR APPLICATION : 1/2 TO 6 IN PRESSURE RELIEF APPLICATION : VALVE SPECIAL FEATURES : COMPUTER REGISTRATION SYSTEM, SPECIAL FEATURES : SAFETY SCREEN MANUFACTURER NAME : VENTIL MANUFACTURER PART NUMBER : VC25SP-T4	SET
11534	16211000P	51211547	TYPE : CIRCUIT CARD,PCB505A338B,AC,MTSBSI,WIRG MANUFACTURER PART NUMBER : PCB505A338B END ITEM MANUFACTURER NAME : MITSUBISHI END ITEM MODEL NUMBER : FDC450KXE7 END ITEM NAME : AC	AS
11535	16271500P	51212048	TYPE : LADDER,STR,RV150HX3000LXJT2700L,5700MM DIMENSION SIZE : 5700 MM MATERIAL : RBR APPLICATION : JETTY MANUFACTURER NAME : SIBTA MANUFACTURER PART NUMBER : RV-150HX3000LXJT 2700L	SET
11536	16271500P	51212051	TYPE : BELT,TL,REP MN,E4521,2"W, TOP GRN LTHR, TOP DIMENSION SIZE : 2 IN W MATERIAL : TOP GRN LTHR SPECIAL FEATURES : LTHRCRAFT EMBSSSED MANUFACTURER NAME : CLC WORKGEAR MANUFACTURER PART NUMBER : E4521	EA
11537	13151000P	51212078	TYPE : CABLE ASSY,FO,SIMP,MM,50UM,0.9MM,SC,1M CORE SIZE : 50 UM,0.9 MM CONNECTOR TYPE : SC LENGTH : 1 M APPLICATION : NTRWK SPECIAL FEATURES : 10 GIG TYPE : CABLE ASSY,FO,SIMP,MM,50UM,0.9MM,SC,1M CORE SIZE : 50 UM,0.9 MM CONNECTOR TYPE : SC LENGTH : 1 M APPLICATION : NTRWK SPECIAL FEATURES : 10 GIG	PC
11538	16271500P	51212187	TYPE : POUCH,MECH TLS,1524,ZIP TOP UTLY SIZE : 8 IN WX4-1/2 IN DX10 IN H MATERIAL : TOP GRN LTHR APPLICATION : UP TO 2-3/4 IN BELT NUMBER OF POCKET : 11 MANUFACTURER NAME : CLC WORKGEAR MANUFACTURER PART NUMBER : 1524	PC
11539	16271500P	51212264	TYPE : PULLER,MECH,CGM503,6-16MM,DWL PN,WKSH CAPACITY : 6-16 MM APPLICATION : DOWEL PIN,WORKSHOP MANUFACTURER NAME : SNAPON MODEL NUMBER : CGM503	PC
11540	16271500P	51212265	TYPE : REMOVER,PN,CG503,PLR SET,DWL,1/4TO 5/8" CAPACITY : 1/4 TO 5/8 IN MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : CG503	SET
11541	16171300P	51212443	TYPE : CLAMP,HS,A30408,PRFRATD,304,304,13-22MM MATERIAL : 304 HOSE SIZE : 13-22 MM MANUFACTURER NAME : ANZOR MANUFACTURER PART NUMBER : A30408	PC

11542	16171300P	51212444	TYPE : CLAMP,HS,A30406,PRFRATD,304,304,11-19MM MATERIAL : 304 HOSE SIZE : 11-19 MM MANUFACTURER NAME : ANZOR MANUFACTURER PART NUMBER : A30406	PC
11543	16171300P	51212445	TYPE : CLAMP,HS,A30410,PRFRATD,304,304,14-27MM MATERIAL : 304 HOSE SIZE : 14-27 MM MANUFACTURER NAME : ANZOR MANUFACTURER PART NUMBER : A30410	PC
11544	16171300P	51212446	TYPE : CLAMP,HS,A30456,PRFRATD,304,304,78-101MM MATERIAL : 304 HOSE SIZE : 78-101 MM MANUFACTURER NAME : ANZOR MANUFACTURER PART NUMBER : A30456	PC
11545	16171300P	51212447	TYPE : CLAMP,HS,A30472,PRFRATD,304 MATERIAL : 304 HOSE SIZE : 105-127 MM MANUFACTURER NAME : ANZOR MANUFACTURER PART NUMBER : A30472	PC
11546	16261100P	51212500	DESIGNATION : 7220 APPLICATION : BEARING,BA,7220,MTRC,33-45DEG A/C,7200 TYPE : CONTACT TYPE : METRIC,33-45 DEG ANGULAR SERIES : 7200 STYLE : NON-SEPA BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 34 MM DESIGN STANDARD : DIN 628	PC
11547	16171300P	51212564	TYPE : CLAMP,HS,M316016,PRFRATD,WDRV,316 MATERIAL : 316 HOSE SIZE : 18-38 MM MANUFACTURER NAME : TRIDON MANUFACTURER PART NUMBER : M316-016	PC
11548	16171300P	51212565	TYPE : CLAMP,HS,M316010,PRFRATD,WDRV,316 MATERIAL : 316 HOSE SIZE : 14-27 MM MANUFACTURER NAME : TRIDON MANUFACTURER PART NUMBER : M316-010	PC
11549	16271500P	51212649	TYPE : VIDEOSCOPE,IRISDVR5,INSPN MESRG,INSPN APPLICATION : INSPECTION MEASURING MANUFACTURER NAME : ITCNPT MANUFACTURER PART NUMBER : IRIS DVR 5	SET
11550	20250000P	51212652	TYPE : REPAIR KT,CYL,RKCP2M,WELKER MANUFACTURER PART NUMBER : RKCP2M END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP-2M END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	KIT
11551	20250000P	51212653	TYPE : TUBE,CP2G1028D,CYL,WELKER,TRKR APPLICATION : TRKR MANUFACTURER PART NUMBER : CP2G1028D END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP-2 END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	EA
11552	20250000P	51212654	TYPE : TUBE,CP2G1028I,CYL,WELKER,TRKR APPLICATION : TRKR MANUFACTURER PART NUMBER : CP2G1028I END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP-2 END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	EA
11553	20250000P	51212655	TYPE : LABEL,STK008C,CYL,WELKER,GRAD VOL STCKR LEGEND : 500CC MANUFACTURER PART NUMBER : STK008C END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP-2 END ITEM NAME : CYLINDER END ITEM NAME : CONSTANT PRESSURE SAMPLE	EA
11554	20250000P	51212656	TYPE : LABEL,STK008E,CYL,WELKER,GRAD VOL STCKR LEGEND : 1000CC MANUFACTURER PART NUMBER : STK008E END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : CP-2 END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	EA
11555	20250000P	51212657	TYPE : REPAIR KT,CYL,RKCP2GMHP,WELKER MANUFACTURER PART NUMBER : RKCP2GMHP END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP-2GM-HP END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	KIT
11556	20121200P	51212675	TYPE : MODULE,PROC CTLR,17150F81,PLC,AB,A/O MANUFACTURER PART NUMBER : 1715-0F81 END ITEM MANUFACTURER NAME : AB END ITEM NAME : PLC	PC
11557	16171300P	51212706	TYPE : CLAMP,HS,H316048,PRFRATD,WDRV,316 MATERIAL : 316 HOSE SIZE : 65-89 MM MANUFACTURER NAME : TRIDON MANUFACTURER PART NUMBER : H316-048	PC
11558	20121200P	51212810	TYPE : MODULE,PROC CTLR,1792DE12,PLC,AB,A/O MANUFACTURER PART NUMBER : 1792-DE12 END ITEM MANUFACTURER NAME : AB END ITEM NAME : PLC	PC

11559	20121200P	51212811	TYPE : MODULE,PROC CTLR,1794DB32P,PLC,AB,O/P POWER SUPPLY : 24 VDC MANUFACTURER PART NUMBER : 1794-DB32P END ITEM MANUFACTURER NAME : AB END ITEM NAME : PLC	PC
11560	20121200P	51212952	TYPE : MODULE,PROC CTLR,17941832,PLC,AB,FLEX INPUT SIGNAL : 24 VDC SK MANUFACTURER PART NUMBER : 1794-1832 END ITEM MANUFACTURER NAME : AB END ITEM NAME : PLC	PC
11561	14101100P	51212980	TYPE : GROUNDING ST,CE10A2CE69,ERTHG,PRT MANUFACTURER NAME : P&B MANUFACTURER PART NUMBER : CE10/A2+CE69 MODEL NUMBER : OL1	SET
11562	13111100P	51212982	TYPE : AMPLIFIER,AUDIO FREQ,RB4,BASS GUITAR APPLICATION : BASS GUITAR POWER RATING : 160 W MANUFACTURER NAME : LANEY MODEL NUMBER : RB4 TYPE : AMPLIFIER,AUDIO FREQ,RB4,BASS GUITAR APPLICATION : BASS GUITAR POWER RATING : 160 W MANUFACTURER NAME : LANEY MODEL NUMBER : RB4	EA
11563	14101400P	51213037	TYPE : CB,2CCS862001R0841,MINI,LV,415/600VAC VOLTAGE RATING : 415/600 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 125 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CCS862001R0841	PC
11564	16271500P	51213166	TYPE : INDATOR,DIAL,5435531,DIGIMATIC MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 543-553-1	PC
11565	16271500P	51213180	TYPE : BAG,TL,12"WX16"LG,CANVAS,LTHR,100LB,UTLY SIZE : 12 IN WX16 IN LG MATERIAL : CANVAS,LTHR CAPACITY : 100 LB APPLICATION : UTILITY BUCKET MANUFACTURER NAME : TLWRK	PC
11566	16261200P	51213282	TYPE : BELT,V.WDG,WRAPD,DRV,SPZ750,SPZ,750MM DESIGNATION : SPZ750 SECTION : SPZ PITCH LENGTH : 750 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 763 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
11567	16171300P	51213284	TYPE : HOSE ASSY,NM,C020TYPE C,3/4" INSIDE DIAMETER : 3/4 IN LENGTH : 10 M CONNECTION DETAILS : NPT F 316 BE REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE CLASS : 150 MANUFACTURER NAME : MARSFX MODEL NUMBER : C020 TYPE C	PC
11568	16171300P	51213350	TYPE : HOSE ASSY,NM,FFGHTG,2-1/2"ID,30M LG,POLY DIMENSION SIZE : 2-1/2 IN ID,30 M LG REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : POLYESTER FIBRE SS WIRE LINING DETAILS : EXTNL & INT RBR PRESSURE RATING : 16 BAR APPLICATION : FIR HYDRT CONNECTION DETAILS : MIS037-GM-065NEN STORZ CONNECTION DETAILS : COUPLING COLOUR : RED DESIGN STANDARD : BS 6391 TYP 3	RL
11569	16171300P	51213351	TYPE : HOSE ASSY,NM,FFGHTG,2-1/2"ID,30M LG,POLY DIMENSION SIZE : 2-1/2 IN ID,30 M LG REINFORCEMENT DETAILS : POLYESTER FIBRE SS WIRE REINFORCEMENT DETAILS : BRAIDED LINING DETAILS : INT RBR PRESSURE RATING : 16 BAR APPLICATION : FIR HYDRT CONNECTION DETAILS : COUPLING CONNECTION DETAILS : MIS037-GM-065NEN STORZ COLOUR : WHT DESIGN STANDARD : BS 6391 TYP 1	RL
11570	16271500P	51213455	TYPE : COMPARATOR,16008,6X3",SLD ELCTRFRMD NI SIZE : 6X3 IN MATERIAL : SLD ELCTRFRMD NI APPLICATION : INSPN FURNISHED ITEMS : WITH INSTRUCTIONS & SPECIAL FURNISHED ITEMS : WALLET MANUFACTURER NAME : FLXBAR MANUFACTURER PART NUMBER : 16008	PC
11571	16271200P	51213456	TYPE : LAMP,FLURO,20VR90COMESWITH20VR91929394 SHAPE : U-TUB VOLTAGE RATING : 240 VAC FREQUENCY RATING : 50 HZ MANUFACTURER NAME : ACC MANUFACTURER PART NUMBER : 20VR90 COMES WITH MANUFACTURER PART NUMBER : 20VR91/92/93/94 END ITEM CAPACITY : 200 L END ITEM NAME : OPEN TOP DRUM	EA

11572	16171100P	51213457	ITEM NAME: ADAPTER, P-H, MIS009GMF65NEN, 2-1/2"BSP F PIPE CONNECTION DETAILS: 2-1/2 IN BSP F DIMENSION SIZE: 81 MM MATERIAL: COPPER ALLOY APPLICATION: FIRE HOSE SERVICE FLUID: WATER FURNISHED ITEMS: WITH CAP MANUFACTURER NAME: STEEL RECON INDUSTRIES MANUFACTURER PART NUMBER: MIS009-GM-F65NEN ADDITIONAL SPECN: STORZ NEN 3374	SET
11573	16171100P	51213457	TYPE : - PIPE CONNECTION DETAILS : 2-1/2 IN BSP F HOSE CONNECTION DETAILS : - DIMENSION SIZE : 81 MM MATERIAL : COPPER ALLOY PRESSURE RATING : - APPLICATION : FIRE HOSE SERVICE FLUID : WATER FURNISHED ITEMS : WITH CAP MANUFACTURER NAME : STEEL RECON INDUSTRIES MANUFACTURER PART NUMBER : MIS009-GM-F65NEN ADDITIONAL SPECN : STORZ NEN 3374 TYPE : ADAPTER,P-H,MIS009GMF65NEN,2-1/2"BSP F PIPE CONNECTION DETAILS : 2-1/2 IN BSP F DIMENSION SIZE : 81 MM MATERIAL : CU ALY APPLICATION : FH SERVICE FLUID : WTR FURNISHED ITEMS : W/ CAP MANUFACTURER NAME : STLRON MANUFACTURER PART NUMBER : MIS009-GM-F65NEN ADDITIONAL SPECN : STORZ NEN 3374	SET
11574	20130000P	51213715	APPLICATION : TRANSFORMER,PWR,TNR26685,VFD,TRAFMC,TNR MANUFACTURER PART NUMBER : TNR 26685 END ITEM MANUFACTURER NAME : TRAFMC END ITEM NAME : VARIATOR PANEL VARIABLE	PC
11575	16271500P	51213742	SIZE RANGE : 6 IN,8 IN,10 IN,12 IN NUMBER IN SET : 4 APPLICATION : WRENCH ST,ADJ,2078706,6",8",10",12",4 TYPE : VISE-GRIP FURNISHED ITEMS : W/ STOR TRY MANUFACTURER NAME : IRWIN MANUFACTURER PART NUMBER : 2078706	ST
11576	20250000P	51213884	TYPE : CLIP,MM0310A,CYL,WELKER MANUFACTURER PART NUMBER : MM0310A END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : {CP-2GM} END ITEM MODEL NUMBER : {CP-2GM-HP} END ITEM MODEL NUMBER : {CP-2M} END ITEM NAME : CONSTANT PRESSURE SAMPLE END ITEM NAME : CYLINDER	PC
11577	16261900P	51213885	TYPE : FILTER,FLD,AF40022A,1/4"RC O/LT,1/4"RC CONNECTION DETAILS : 1/4 IN RC O/LT MICRON RATING : 5 SERVICE FLUID : AR FLOW RATE : 45 CM3 MANUFACTURER NAME : SMC MANUFACTURER PART NUMBER : AF40-02-2-A	PC
11578	25171800P	51213886	ITEM NAME: EXERCISE M/C, TRDMIL, G6172RC04, 93CM DIMENSION SIZE: 93 CM W X 193 CM LG X 151 CM H MANUFACTURER NAME: BH FITNESS MANUFACTURER PART NUMBER: G6172 RC04	EA
11579	16271500P	51214174	SIZE : 9/16 IN APPLICATION : WRENCH,COMB BX-OE,440916SLS,9/16" MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.9/16SLS	PC
11580	16271500P	51214175	SIZE : 5/8 IN APPLICATION : WRENCH,COMB BX-OE,44058SLS,5/8" MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 440.5/8SLS	PC
11581	13151100P	51214219	TYPE : CAMERA,STL PIC,VIXIA R80FULL HD,CMCDR MANUFACTURER NAME : CANON MODEL NUMBER : VIXIA R80 FULL HD TYPE : CAMERA,STL PIC,VIXIA R80FULL HD,CMCDR MANUFACTURER NAME : CANON MODEL NUMBER : VIXIA R80 FULL HD	PC
11582	13151400P	51214243	TYPE : DISPLAY UT,55SM5KC,LED,55" SCREEN SIZE : 55 IN DIMENSION SIZE : 1920X1080 MM MANUFACTURER PART NUMBER : 55SM5KC TYPE : DISPLAY UT,55SM5KC,LED,55" SCREEN SIZE : 55 IN DIMENSION SIZE : 1920X1080 MM MANUFACTURER PART NUMBER : 55SM5KC	PC
11583	16261100P	51214270	DESIGNATION : 23036 CCK/W33 BORE DIAMETER : 180 MM OUTSIDE DIAMETER : 280 MM WIDTH : 74 MM APPLICATION : BEARING,RLR,SA,23036CCK/W33,180MM,280MM TYPE : METRIC, SPHERICAL SERIES : 23000 STYLE : RIBBED STYLE : TAPERED BORE,THREE INTEGRAL ROW : DBL DESIGN STANDARD : ISO 15	PC

11584	16261100P	51214312	DESIGNATION : 23134 CCK/W33 BORE DIAMETER : 170 MM OUTSIDE DIAMETER : 280 MM WIDTH : 88 MM APPLICATION : BEARING,RLR,SA,23134CCK/W33,170MM,280MM TYPE : METRIC,SPHERICAL SERIES : 23100 ROW : DBL DESIGN STANDARD : ISO 15	PC
11585	16261100P	51214314	TYPE : ADAPTER,SLV,BRG,H3036,CS,180MM BRE,160MM DESIGNATION : H3036 MATERIAL : CS BEARING SIZE : 180 MM BRE INSIDE DIAMETER : 160 MM OUTSIDE DIAMETER : 210 MM LCKNUT LENGTH : 109 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
11586	16261100P	51214316	TYPE : ADAPTER,SLV,BRG,H3124,CS,120MM BRE,110MM DESIGNATION : H3124 MATERIAL : CS BEARING SIZE : 120 MM BRE INSIDE DIAMETER : 110 MM OUTSIDE DIAMETER : 155 MM LCKNUT LENGTH : 88 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
11587	16261100P	51214317	TYPE : ADAPTER,SLV,BRG,H3134,CS,170MM BRE,150MM DESIGNATION : H3134 MATERIAL : CS BEARING SIZE : 170 MM BRE INSIDE DIAMETER : 150 MM OUTSIDE DIAMETER : 220 MM LCKNUT LENGTH : 122 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
11588	16171100P	51214376	ITEM NAME: CPLG HALF, QD, GAM1, 2LUG, HS, STL TYPE: 2 LUG CONNECTION TYPE: HOSE MATERIAL: STEEL HOSE SIZE: 1/2 IN FINISH: PLATED PACKAGE DETAILS: PACK/25 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-1	PAC
11589	16171100P	51214378	ITEM NAME: CPLG HALF, QD, GAM6, 2LUG, HS, STL TYPE: 2 LUG CONNECTION TYPE: HOSE MATERIAL: STEEL HOSE SIZE: 3/4 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-6	PAC
11590	16171100P	51214379	ITEM NAME: CPLG HALF, QD, GAM11, 2LUG, HS, STL TYPE: 2 LUG CONNECTION TYPE: HOSE MATERIAL: STEEL HOSE SIZE: 1 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-11	PAC
11591	16171100P	51214379	TYPE : 2 LUG CONNECTION SIZE : - CONNECTION TYPE : HOSE MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HOSE SIZE : 1 IN FINISH : PLATED PACKAGE DETAILS : PACK/50 MANUFACTURER NAME : DIXON VALVE MODEL NUMBER : GAM-11 TYPE : CPLG HALF,QD,GAM11,2LUG,HS,STL CONNECTION TYPE : HS MATERIAL : STL HOSE SIZE : 1 IN FINISH : PLTD PACKAGE DETAILS : PK/50 MANUFACTURER NAME : DIXON MODEL NUMBER : GAM-11	PAC
11592	16171100P	51214381	ITEM NAME: CPLG HALF, QD, GAM7GLOBAL AIR KING, 2LUG TYPE: 2 LUG CONNECTION TYPE: NPT M X HOSE MATERIAL: STEEL HOSE SIZE: 3/4 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-7 GLOBAL AIR KING	PAC
11593	13111100P	51214393	TYPE : CABLE ASSY,SPL,2666309,PREM HI SPD HDMI CONNECTOR TYPE : PREM HI SPD HDMI ULT LENGTH : 9 FT BRAND NAME : ULT 9 MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 26-663-09 TYPE : CABLE ASSY,SPL,2666309,PREM HI SPD HDMI CONNECTOR TYPE : PREM HI SPD HDMI ULT LENGTH : 9 FT BRAND NAME : ULT 9 MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 26-663-09	PC

11594	16271500P	51214397	TYPE : CUTTER,HLE,AX6050,HND,GKT,GKT,ALLPAX APPLICATION : GASKET MANUFACTURER NAME : ALLPAX MANUFACTURER PART NUMBER : AX6050	PC
11595	16261900P	51214444	TYPE : KIT,FILT,SCS60250,FLTR,GENIE FILTRATION RATING : 50 UM MANUFACTURER PART NUMBER : SCS-602-50 END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : 602-T50-SS END ITEM NAME : TORNADO FILTER	KIT
11596	16271500P	51214448	TYPE : LADDER,EXTN,ED15DR,DBL,H/D,24FT,AL DIMENSION SIZE : 24 FT MATERIAL : AL APPLICATION : SCAFLDG MANUFACTURER NAME : EVERLS MANUFACTURER PART NUMBER : ED15DR	EA
11597	16171100P	51214452	ITEM NAME: CPLG HALF, QD, GAM12GLOBAL AIR KING, 2LUG TYPE: 2 LUG CONNECTION TYPE: NPT M X HOSE MATERIAL: STEEL HOSE SIZE: 1 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-12 GLOBAL AIR KING	PAC
11598	16171100P	51214453	ITEM NAME: CPLG HALF, QD, GAM3GLOBAL AIR KING, 2LUG TYPE: 2 LUG CONNECTION TYPE: NPT F X HOSE MATERIAL: STEEL HOSE SIZE: 1/2 IN FINISH: PLATED PACKAGE DETAILS: PACK/25 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-3 GLOBAL AIR KING	PAC
11599	16171100P	51214454	ITEM NAME: CPLG HALF, QD, GAM8GLOBAL AIR KING, 2LUG TYPE: 2 LUG CONNECTION TYPE: NPT F X HOSE MATERIAL: STEEL HOSE SIZE: 3/4 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-8 GLOBAL AIR KING	PAC
11600	16171100P	51214455	ITEM NAME: CPLG HALF, QD, GAM13GLOBAL AIR KING, 2LUG TYPE: 2 LUG CONNECTION TYPE: NPT F X HOSE MATERIAL: STEEL HOSE SIZE: 1 IN FINISH: PLATED PACKAGE DETAILS: PACK/50 MANUFACTURER NAME: DIXON VALVE MODEL NUMBER: GAM-13 GLOBAL AIR KING	PAC
11601	16271500P	51214484	SIZE : 32 MM JW,170 MM LG MATERIAL : AS APPLICATION : WRENCH,ADJ,4822359,32MM JW,170MM LG,AS SPECIAL FEATURES : TP GRP MANUFACTURER NAME : BAHCO MANUFACTURER PART NUMBER : 482-2359 MODEL NUMBER : 9029C	PC
11602	16271500P	51214541	APPLICATION : WRENCH KT,BLPGSS1451A,GEN SVC BRAND NAME : BLU-PT MANUFACTURER PART NUMBER : BLPGSS1451A	ST
11603	16271500P	51214549	SERVICE FLUID : GREASE APPLICATION : PUMP,LUBE,40120MT,GRSE,GRSE,CLIMAX MANUFACTURER NAME : CLIMAX MANUFACTURER PART NUMBER : 40-120MT	ST
11604	16171300P	51214688	TYPE : HOSE ASSY,NM,5601K26,1-1/2",PE W/ EPDM INSIDE DIAMETER : 1-1/2 IN MATERIAL : PE W/ EPDM CVR LENGTH : 25 FT CONNECTION DETAILS : FEMALE SS 316 CAM & GROOVE CONNECTION DETAILS : SOCKET X CAM & GROOVE MALE CONNECTION DETAILS : PLUG COLOUR : GRN W/ RED STRPE SERVICE FLUID : CHEM PRESSURE RATING : 200 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG F MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 5601K26	LG
11605	13151100P	51214704	TYPE : PROJECTOR,VID,PTVX615N,LCD,ADO & VIS AID APPLICATION : AUDIO & VISUAL AID SOUND APPLICATION : SYSTEM MANUFACTURER NAME : PNSONC MANUFACTURER PART NUMBER : PT-VX615N TYPE : PROJECTOR,VID,PTVX615N,LCD,ADO & VIS AID APPLICATION : AUDIO & VISUAL AID SOUND APPLICATION : SYSTEM MANUFACTURER NAME : PNSONC MANUFACTURER PART NUMBER : PT-VX615N	EA
11606	13111100P	51214761	TYPE : AMPLIFIER,AUDIO FREQ,XPA 2002,2 NUMBER OF CHANNEL : 2 POWER RATING : 200 W MANUFACTURER NAME : EXTRON MODEL NUMBER : XPA 2002 TYPE : AMPLIFIER,AUDIO FREQ,XPA 2002,2 NUMBER OF CHANNEL : 2 POWER RATING : 200 W MANUFACTURER NAME : EXTRON MODEL NUMBER : XPA 2002	EA

11607	16271200P	51214805	TYPE : GRINDER,PN,VERT,62552,ANG,4",4",CTLPNU DIMENSION SIZE : 4 IN MANUFACTURER NAME : CTLPNU MANUFACTURER PART NUMBER : 62552	PC
11608	13151000P	51214806	TYPE : MEMORY,PORT,SLD STE,HXMSD32G,MCROSD CRD CAPACITY : 32 GB MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : HX-MSD-32G TYPE : MEMORY,PORT,SLD STE,HXMSD32G,MCROSD CRD CAPACITY : 32 GB MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : HX-MSD-32G	PC
11609	13151000P	51214807	TYPE : BEARING KT,HXRAILBM4,BAL,RAIL,SRVR RCK APPLICATION : SERVER RACK MANUFACTURER PART NUMBER : HX-RAILB-M4 TYPE : BEARING KT,HXRAILBM4,BAL,RAIL,SRVR RCK APPLICATION : SERVER RACK MANUFACTURER PART NUMBER : HX-RAILB-M4	KIT
11610	16271200P	51214810	TYPE : DRILL,PN,PORT,94585,REVSBL,3/8" SIZE : 3/8 IN MANUFACTURER NAME : CTLPNU MANUFACTURER PART NUMBER : 94585	PC
11611	13111100P	51214816	TYPE : TELECONFERENCE SYS,HC404,SPC CLBRTN APPLICATION : MEETG ROOM MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : HC 404 TYPE : TELECONFERENCE SYS,HC404,SPC CLBRTN APPLICATION : MEETG ROOM MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : HC 404	EA
11612	13111100P	51214821	TYPE : ENCLOSURE,60142502,CBL ACSS,CBL CUBBY 202 APPLICATION : ADO SYS FURNISHED ITEMS : WITH EXTRON 6 FT VGA WITH FURNISHED ITEMS : AUDIO & 6 FT HDMI CABLE MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 60-1425-02 TYPE : ENCLOSURE,60142502,CBL ACSS,CBL CUBBY 202 APPLICATION : ADO SYS FURNISHED ITEMS : WITH EXTRON 6 FT VGA WITH FURNISHED ITEMS : AUDIO & 6 FT HDMI CABLE MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 60-1425-02	EA
11613	13111100P	51214823	TYPE : PROTECTOR,CBL,70108003,CVR,SML,CBL CUBBY APPLICATION : CBL CUBBY ENCL MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 70-1080-03 TYPE : PROTECTOR,CBL,70108003,CVR,SML,CBL CUBBY APPLICATION : CBL CUBBY ENCL MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 70-1080-03	EA
11614	16261900P	51214847	DIMENSION SIZE : 73X111X915 MM MICRON RATING : 0.3 MATERIAL : POLY SERVICE FLUID : NAT GS APPLICATION : ELMNT,FTLR,NGGC336SSPL01,73X111X915MM MANUFACTURER NAME : PERRY MANUFACTURER PART NUMBER : NGGC-336-SS-PL-01	PC
11615	16261300P	51214949	APPLICATION : BOLT,2,3,66E2061866ZZ,CPLG,EAGLE,REMR TYPE : REMR FURNISHED ITEMS : W/ SLF-LCKNUT POSITION/ITEM NUMBER : 2,3 END ITEM MANUFACTURER NAME : EAGLE END ITEM MODEL NUMBER : 66E206-186.6-ZZ END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : EA-0096225-00001	SET
11616	13151000P	51215001	TYPE : MEMORY,PORT,SLD STE,HXSD240G61XEV,DRV CAPACITY : 240 GB DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : HX-SD240G61X-EV TYPE : MEMORY,PORT,SLD STE,HXSD240G61XEV,DRV CAPACITY : 240 GB DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : HX-SD240G61X-EV	PC
11617	13151000P	51215012	TYPE : MEMORY,PORT,SLD STE,HXM2240GB,DRV,240GB CAPACITY : 240 GB SATA M.2 MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : HX-M2-240GB TYPE : MEMORY,PORT,SLD STE,HXM2240GB,DRV,240GB CAPACITY : 240 GB SATA M.2 MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : HX-M2-240GB	PC
11618	13151000P	51215013	TYPE : CIRCUIT CARD,HXMLOMC40Q03,UCS VIC 1387 MEMORY CAPACITY : 40 GB ELECTRICAL CONNECTION DETAILS : (2) PRT MANUFACTURER PART NUMBER : HX-MLOM-C40Q-03 TYPE : CIRCUIT CARD,HXMLOMC40Q03,UCS VIC 1387 MEMORY CAPACITY : 40 GB ELECTRICAL CONNECTION DETAILS : (2) PRT MANUFACTURER PART NUMBER : HX-MLOM-C40Q-03	EA
11619	13151000P	51215015	TYPE : PRINTER,COMP,EPRINTERH611A MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : EPRINTER-H611A MODEL NUMBER : OFFICEJET 6100 TYPE : PRINTER,COMP,EPRINTERH611A MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : EPRINTER-H611A MODEL NUMBER : OFFICEJET 6100	EA



11620	20111100P	51215018	TYPE : CONTROL SYS,CRIO9066,ELECL,DISTD CTRL APPLICATION : SYSTEM INSTRUMENTATION APPLICATION : DISTRIBUTED CONTROL PANEL MANUFACTURER NAME : NATIONAL INSTRUMENTS MANUFACTURER PART NUMBER : CRIO-9066	EA
11621	16271500P	51215108	TYPE : SOCKET ST,WR,R420MU,RACT,RACT,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R420MU	SET
11622	14101400P	51215176	TYPE : CB,5SY61026B,MINI,LV,400VAC,1PH,2A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : B CRV MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6 102-6B	PC
11623	14101100P	51215177	TYPE : ARRESTER,EL,3RT29161DGOO,12-250VDC VOLTAGE RATING : 12-250 VDC APPLICATION : ELECTRIFIED MNRL SYS MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RT2916-1 DGOO	PC
11624	14101400P	51215202	TYPE : RCD,5SV33126,LV,LV,30MA,3PH,2P,230/400V LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 25 A MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SV3312-6	PC
11625	13151400P	51215228	TYPE : BRACKET,MTG,WP713,CMPTR MNTR APPLICATION : CMPTR MNTR COLOUR : BLK MOUNTING DETAILS : WAL MANUFACTURER NAME : XLT MANUFACTURER PART NUMBER : WP-713 TYPE : BRACKET,MTG,WP713,CMPTR MNTR APPLICATION : CMPTR MNTR COLOUR : BLK MOUNTING DETAILS : WAL MANUFACTURER NAME : XLT MANUFACTURER PART NUMBER : WP-713	EA
11626	13151400P	51215342	TYPE : DISPLAY UT,65SM5KC,LED,55" SCREEN SIZE : 55 IN DIMENSION SIZE : 1920X1080 MM MANUFACTURER PART NUMBER : 65SM5KC TYPE : DISPLAY UT,65SM5KC,LED,55" SCREEN SIZE : 55 IN DIMENSION SIZE : 1920X1080 MM MANUFACTURER PART NUMBER : 65SM5KC	PC
11627	16271500P	51215445	TYPE : GAUGE,PR,GSA1540,GUN,CURTIS,0-160PSI PRESSURE RANGE : 0-160 PSI MANUFACTURER PART NUMBER : GSA-1540 END ITEM MANUFACTURER NAME : CURTISS WRIGHT EST GROUP END ITEM MODEL NUMBER : G-150 END ITEM NAME : TUBE TESTING GUN	PC
11628	16271500P	51215446	TYPE : VALVE,FLW CTL,GSA1557,GUN,CURTIS,ASY,AR SERVICE FLUID : AR MANUFACTURER PART NUMBER : GSA-1557 SUBASSEMBLY NAME/MODEL : GSA1500 TUB TSTG GUN SET END ITEM MANUFACTURER NAME : CURTISS WRIGHT EST GROUP END ITEM MODEL NUMBER : G-150 END ITEM NAME : TUBE TESTING GUN	PC
11629	16261900P	51215517	MICRON RATING : 40 MATERIAL : 316L APPLICATION : ELMNT,FTLR,7EC4895122FH400,40,316L MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : 7EC4895-122FH400	SET
11630	20121000P	51215638	TYPE : CONTROL,TEMP,SR918Y901N0,PID,1A OUTPUT SIGNAL : 1 A POWER SUPPLY : 100/240 VAC,50/60 HZ INPUT SIGNAL : RTD-OHM/T/C-MV DIMENSION SIZE : 48X48X110 MM MOUNTING DETAILS : PNL MANUFACTURER NAME : SHIMADEN MANUFACTURER PART NUMBER : SR91-8Y-90-1N0	PC
11631	13111100P	51215659	TYPE : TRANSMITTER,60149112,DTP ELECTRICAL CONNECTION DETAILS : HDMI W/ I/P LP-THRU MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 60-1491-12 MODEL NUMBER : DTP T HD2 4K 230 TYPE : TRANSMITTER,60149112,DTP ELECTRICAL CONNECTION DETAILS : HDMI W/ I/P LP-THRU MANUFACTURER NAME : EXTRON MANUFACTURER PART NUMBER : 60-1491-12 MODEL NUMBER : DTP T HD2 4K 230	EA
11632	16261900P	51215667	TYPE : FILTER,FLD,AOCFH2,CHLR,SAE J1453FTG I/LT CONNECTION DETAILS : OUTLET CONNECTION DETAILS : SAE J1453 FITTING INLET & SERVICE FLUID : OIL MANUFACTURER NAME : SPORLAN MANUFACTURER PART NUMBER : AOCFH2 COUNTRY OF MANUFACTURER : POLND ADDITIONAL SPECN : 1.87 L VOL END ITEM NAME : CHILLER	EA
11633	16261900P	51215668	TYPE : DRIER,AIR,DESCNT,034Z0068,CHLR,FLTR MANUFACTURER NAME : {CARR} MANUFACTURER NAME : {DANFS} MANUFACTURER PART NUMBER : {034Z0068} MANUFACTURER PART NUMBER : {13200585} COUNTRY OF MANUFACTURER : ITALY END ITEM NAME : CHILLER	EA

11634	16261900P	51215669	TYPE : FILTER,FLD,AOCFH1,CHLR,1-1/4"ROTALOC CONNECTION DETAILS : 1-1/4 IN ROTALOC INLET & CONNECTION DETAILS : OUTLET SERVICE FLUID : OIL MANUFACTURER NAME : SPORLAN MANUFACTURER PART NUMBER : AOCFH1 COUNTRY OF MANUFACTURER : POLND ADDITIONAL SPECN : 1.23 L VOL END ITEM NAME : CHILLER	EA
11635	16261900P	51215670	TYPE : DRIER,AIR,DESCNT,XW12GB008E,FLTR CAPACITY : 4.21 L MANUFACTURER NAME : SPORLAN K-LINE MANUFACTURER PART NUMBER : XW-12GB-008-E MODEL NUMBER : VS 969 COUNTRY OF MANUFACTURER : POLND SUBASSEMBLY NAME/MODEL : HFC/HCF/CFC REFRIGERANT SUBASSEMBLY NAME/MODEL : CHILLER	EA
11636	16271500P	51216035	TYPE : ROD,CPR8801160LL,ASSY,CH HD PUL,CH HD APPLICATION : ASSEMBLY,CHANNEL HEAD PULL MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MANUFACTURER PART NUMBER : CPR-880-1160-LL	EA
11637	24171600P	51216114	TYPE : SLING,WR,SL,SLNG,GALV XTRA IMPRVD PLOW MATERIAL : STEEL MATERIAL : GALVANISED EXTRA IMPROVED PLOW ROPE DIAMETER : 24 MM ROPE CORE : WS IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED EYE SIZE : 0.5 M SAFE WORKING LOAD : 6 T LEG LENGTH : 3 M LAY TYPE : RHOL	PC
11638	14101400P	51216212	TYPE : CB,A9N61502,MINI,LV,440VAC,3PH,2A,1P,6KA VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9N61502 MODEL NUMBER : C60H	PC
11639	14101400P	51216216	TYPE : CB,A9F04316,MINI,LV,110VAC,3PH,16A,3P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F04316	PC
11640	14101400P	51216217	TYPE : CB,A9F04325,MINI,LV,110VAC,3PH,25A,3P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F04325	PC
11641	14101400P	51216218	TYPE : CB,A9F04416,MINI,LV,110VAC,3PH,16A,4P VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 6 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : A9F04416	PC
11642	16171300P	51216376	TYPE : HOSE ASSY,NM,CW1B1,FLXBL,CORRD,1",PTFE INSIDE DIAMETER : 1 IN MATERIAL : PTFE LENGTH : 10 M CONNECTION DETAILS : 316 NPT SWVL FLGD REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX MANUFACTURER PART NUMBER : CW1 B1	PC
11643	16171300P	51216377	TYPE : HOSE ASSY,NM,CW1B1,FLXBL,CORRD,2",PTFE INSIDE DIAMETER : 2 IN MATERIAL : PTFE LENGTH : 10 M CONNECTION DETAILS : 2 IN NPT 316 SWVL FLGD REINFORCEMENT DETAILS : 316 BRD LINING DETAILS : PTFE PRESSURE CLASS : 300 MANUFACTURER NAME : MARSFX MANUFACTURER PART NUMBER : CW1 B1	PC
11644	16261900P	51216454	MATERIAL : FG APPLICATION : ELMNT,FTLR,HFU620GF100H13,FLTR,PALL,FG MANUFACTURER PART NUMBER : HFU620GF100H13 POSITION/ITEM NUMBER : 30 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : 1HV-S604A-B END ITEM NAME : OIL FILTER	PC

11645	13151100P	51216501	APPLICATION : BRACKET,MTG,DMT004,LED TV,LED TV,WAL MOUNTING DETAILS : WALL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : DM-T004 APPLICATION : BRACKET,MTG,DMT004,LED TV,LED TV,WAL MOUNTING DETAILS : WALL MANUFACTURER NAME : SHARP MANUFACTURER PART NUMBER : DM-T004	EA
11646	16261300P	51216697	TYPE : TRANSMISSION UT,TSKS007501001800,CPLG APPLICATION : CPLG MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : {TSKS-0075-0100-1800} MANUFACTURER PART NUMBER : {TSKS-0075-0177-1800} POSITION/ITEM NUMBER : 1	SET
11647	24171600P	51216994	TYPE : SLING,WR,SL,SLNG,GALV XTRA IMPRVD PLOW MATERIAL : STEEL MATERIAL : GALVANISED EXTRA IMPROVED PLOW ROPE DIAMETER : 26 MM ROPE CORE : WS IWRC CONSTRUCTION : 6X36 BOTTOM END TERMINATION : SFT EYE M/C SWAGED TOP END TERMINATION : SFT EYE M/C SWAGED EYE SIZE : 0.5 M SAFE WORKING LOAD : 8 T LEG LENGTH : 7 M LAY TYPE : RHOL	PC
11648	16261300P	51217096	TYPE : KIT,CPLG,SHFT,FLEX,8176524887000023,GRD CONTENT : GUARD RING ASSEMBLY & STANDARD CONTENT : HUB MANUFACTURER PART NUMBER : 81765248 & 87000023 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS END ITEM NAME : CPLG SUBASSY DWG NO : T7921 & T7522	SET
11649	16261900P	51217100	APPLICATION : ELMNT,FTLR,5075020002,SPRTR,JOWA,TOP TYPE : SCRNL MANUFACTURER PART NUMBER : 50750-20002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : JK-OWS-5M3-FT1 END ITEM NAME : OIL WATER SEPARATOR	PC
11650	16261900P	51217101	APPLICATION : ELMNT,FTLR,5075020001,SPRTR,JOWA TYPE : SCREEN,BOTTOM MANUFACTURER PART NUMBER : 50750-20001 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : JK-OWS-5M3-FT1 END ITEM NAME : OIL WATER SEPARATOR	PC
11651	14101400P	51217113	TYPE : TRANSFORMER,PWR,LL214T3,ISLTG,STPDN POWER RATING : 400 VA INPUT VOLTAGE RATING : 230 VAC OUTPUT VOLTAGE RATING : 24 VAC OUTPUT CURRENT RATING : 1.74 A FREQUENCY RATING : 50 HZ NUMBER OF PHASE : 1 PH MANUFACTURER NAME : WOLF MANUFACTURER PART NUMBER : LL214T3	PC
11652	16261900P	51217122	APPLICATION : ELMNT,FTLR,5010024012,SPRTR,JOWA TYPE : SCREEN,DRAIN MANUFACTURER PART NUMBER : 50100-24012 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : JK-OWS-5M3-FT1 END ITEM NAME : OIL WATER SEPARATOR	PC
11653	14101400P	51217240	TYPE : CB,NF400SW,MULDD CSE,LV,415V,3PH,300A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 300 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 45 KA MANUFACTURER NAME : CORPORATION,JAPAN MANUFACTURER NAME : MITSUBISHI ELECTRIC MODEL NUMBER : NF400-SW	PC
11654	14101400P	51217252	TYPE : CB,NF400SEW,MULDD CSE,LV,415V,3PH,300A VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 300 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : MITSUBISHI ELECTRIC MANUFACTURER NAME : CORPORATION,JAPAN MODEL NUMBER : NF400-SEW	PC
11655	14101400P	51217253	TYPE : CB,NF125HV,MULDD CSE,LV,415V,3PH,100A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA MANUFACTURER NAME : MITSUBISHI ELECTRIC MANUFACTURER NAME : CORPORATION,JAPAN MODEL NUMBER : NF125-HV	PC
11656	14101400P	51217254	TYPE : CB,NF250SV,MULDD CSE,LV,415V,3PH,225A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 225 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 36 KA MANUFACTURER NAME : MITSUBISHI ELECTRIC MODEL NUMBER : NF250-SV	PC

11657	14101400P	51217255	TYPE : CB,NF250HV,MULDD CSE,LV,415V,3PH,225A,3P VOLTAGE RATING : 415 V NUMBER OF PHASE : 3 PH CURRENT RATING : 225 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : MITSUBISHI ELECTRIC MODEL NUMBER : NF250-HV	PC
11658	14101400P	51217256	TYPE : RCD,NV250HV,E/L CB,LV,70KA TYPE : LOW VOLTAGE BREAKING CAPACITY : 70 KA LEAKAGE SENSITIVITY : 30/100/200/500 MA SLCTABL NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM VOLTAGE RATING : 440 V CURRENT RATING : 150 A MANUFACTURER NAME : MITSUBISHI ELECTRIC MODEL NUMBER : NV250-HV	PC
11659	14101400P	51217257	TYPE : RCD,NV125HV,E/L CB,LV,38KA TYPE : LOW VOLTAGE BREAKING CAPACITY : 38 KA LEAKAGE SENSITIVITY : 30/100/200/500 MA SLCTABL NUMBER OF PHASE : 3 PH NUMBER OF POLE : 3:00 PM VOLTAGE RATING : 440 V CURRENT RATING : 30 A MANUFACTURER NAME : MITSUBISHI ELECTRIC MODEL NUMBER : NV125-HV	PC
11660	16261900P	51217401	TYPE : KIT,FILT,38M3/2007CFS7S,AVENGR,REPLMT CONTENT : {FLTR ELMT} CONTENT : {ORNG} END ITEM MANUFACTURER NAME : AVENGR END ITEM MODEL NUMBER : 38M-3/2-0-07CFS-7-S END ITEM NAME : PARTICULATE & COALESCING END ITEM NAME : FILTER	KIT
11661	16261900P	51217470	TYPE : DESICCANT,ACTVD,23493125,DRIR,IR SIZE : 1/4 IN MANUFACTURER PART NUMBER : 23493125 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : HL-1200 END ITEM NAME : AIR DRIER	KG
11662	13151000P	51217891	TYPE : CABLE ASSY,SPL,1585JM4TBJM2,ETHE,4COR NUMBER OF CORE : 4 COR CONNECTOR TYPE : RJ-45 OUTER SHEATH MATERIAL : TEAL HI-FLEX TPE APPLICATION : NETWORK EQUIPMENT MANUFACTURER PART NUMBER : 1585J-M4TBJM-2 TYPE : CABLE ASSY,SPL,1585JM4TBJM2,ETHE,4COR NUMBER OF CORE : 4 COR CONNECTOR TYPE : RJ-45 OUTER SHEATH MATERIAL : TEAL HI-FLEX TPE APPLICATION : NETWORK EQUIPMENT MANUFACTURER PART NUMBER : 1585J-M4TBJM-2	PC
11663	14101400P	51217963	TYPE : CB,8562511040060,MINI,LV,240VAC,1PH,6A VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 6:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/51-1040-060	PC
11664	14101400P	51217964	TYPE : CB,8562511040040,MINI,LV,240VAC,1PH,4A VOLTAGE RATING : 240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : STAHL MANUFACTURER PART NUMBER : 8562/51-1040-040	PC
11665	16171300P	51218129	TYPE : HOSE ASSY,MTLC,SSTH4SL4SL472,FLXBL,1/4" INSIDE DIAMETER : 1/4 IN MATERIAL : 304 LENGTH : 72 IN CONNECTION DETAILS : 1/4 IN TUBXNPT M 316 REINFORCEMENT DETAILS : 304 BRD LINING DETAILS : PTFE PRESSURE RATING : 3000 PSI MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4SL4SL4-72	PC
11666	24171600P	51218241	TYPE : ROPE,WRE,45UH85,1/4",1220LB,304,7X7STRND DIAMETER : 1/4 IN MINIMUM BREAKING LOAD : 1220 LB MATERIAL : 304 ROPE CORE : 7X7 STRND APPLICATION : LFTG LENGTH : 500 FT MANUFACTURER NAME : DCKSN MANUFACTURER PART NUMBER : {45UH85} MANUFACTURER PART NUMBER : {LOOS SC25077}	RL
11667	13151000P	51218329	TYPE : FILM,RETSR,800012601,ID CRD PRTR,ID CRD APPLICATION : ID CARD PRINTER MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 800012-601 TYPE : FILM,RETSR,800012601,ID CRD PRTR,ID CRD APPLICATION : ID CARD PRINTER MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 800012-601	PC
11668	13151000P	51218345	TYPE : PLAYER,VID,HD 1023,HD MDA,BRTSGN MANUFACTURER NAME : BRTSGN TYPE : PLAYER,VID,HD 1023,HD MDA,BRTSGN MANUFACTURER NAME : BRTSGN	EA

11669	16271500P	51218350	TYPE : BLADE,AIZ32AT,MULTI-TL,MULTI-TL,BSCH,AIZ MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : AIZ 32 AT	PC
11670	13151000P	51218379	TYPE : TBL,COMP SYS,DGTL,AGILEXB7A23440511110000 PROCESSOR TYPE : INTEL BAYTRAIL-M QUAD-COR PROCESSOR SPEED : 1.8 GHZ HARD DISC CAPACITY : 128 GB RAM CAPACITY : 8 GB SODIMM DDR3L-1600 MONITOR DETAILS : 10.1 IN LCD DSPY APPLICATION : WINDOWS 10 IOT,ENTERPRISE LTSB APPLICATION : ,INDUSTRIAL COMMUNICATION PROTOCOL : HART SPECIAL FEATURES : 5300 MAH BTRY MANUFACTURER NAME : BARTECH MANUFACTURER PART NUMBER : AGILEX(B7-A234-4051/1110000) TYPE : TBL,COMP SYS,DGTL,AGILEXB7A23440511110000 PROCESSOR TYPE : INTEL BAYTRAIL-M QUAD-COR PROCESSOR SPEED : 1.8 GHZ HARD DISC CAPACITY : 128 GB RAM CAPACITY : 8 GB SODIMM DDR3L-1600 MONITOR DETAILS : 10.1 IN LCD DSPY APPLICATION : WINDOWS 10 IOT,ENTERPRISE LTSB APPLICATION : ,INDUSTRIAL COMMUNICATION PROTOCOL : HART SPECIAL FEATURES : 5300 MAH BTRY MANUFACTURER NAME : BARTECH MANUFACTURER PART NUMBER : AGILEX(B7-A234-4051/1110000)	EA
11671	20141500P	51218381	TYPE : LOAD CELL,F53C84450003,2X4-20MA DGTL OUTPUT SIGNAL : 2X4-20 MA DGTL POWER SUPPLY : 10-30 VDC MOUNTING DETAILS : BLTD MANUFACTURER NAME : TECSIS MANUFACTURER PART NUMBER : F53C84450003	PC
11672	16271500P	51218448	TYPE : LIFTER,L12319,MOTR,TYP A,400MM LD CTR DIMENSION SIZE : 400 MM LOAD CENTRE,500-2300 MM DIMENSION SIZE : H LIFTING CAPACITY : 500 KG MANUFACTURER NAME : KANTOH DRAWING NUMBER : L12319	EA
11673	16261600P	51218618	TYPE : RING,RETNG,718299091A,GB,BONFI,CRCLP MANUFACTURER PART NUMBER : 718299091A POSITION/ITEM NUMBER : 1 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11674	16261100P	51218620	DESIGNATION : BS2-2220-2RS5/VT143 BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 180 MM WIDTH : 100 MM APPLICATION : BEARING,RLR,SA,BS2-2220-2RS5/VT143,55MM TYPE : SPHER SERIES : BS2 ROW : DBL	PC
11675	16271500P	51218638	TYPE : DISC,CUT,409,15/16",15/16",DREMEL SIZE : 15/16 IN MANUFACTURER NAME : DREMEL MANUFACTURER PART NUMBER : 409	BOX
11676	16261900P	51218651	TYPE : DISC,FILTG,MICROPOR,FHLP09050,SCRN FILTRATION RATING : 0.45 UM MATERIAL : PTFE APPLICATION : LAB FILTER SIZE : 90 MM SHAPE : PLN MANUFACTURER NAME : FLROPE MODEL NUMBER : FHLP09050	PAC
11677	16261900P	51218669	TYPE : DISC,FILTG,MICROPOR,1827032,1.5UM,PC GLS FILTRATION RATING : 1.5 UM MATERIAL : PC GLS APPLICATION : LAB FILTER SIZE : 32 MM SHAPE : CRLE PACKAGE DETAILS : PK/100 MANUFACTURER NAME : WHTMAN MODEL NUMBER : 1827032	PAC
11678	20111100P	51218691	TYPE : POWER SUPPLY,CPMSNT70W24V3A,SM,24VDC,3A OUTPUT VOLTAGE RATING : 24 VDC OUTPUT CURRENT RATING : 3 A POWER RATING : 70 W MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : CP M SNT 70W 24V 3A ADDITIONAL SPECN : MDULE	PC
11679	16261600P	51218700	TYPE : RING,6680700100,GB,BONFI,STL MATERIAL : STL MANUFACTURER PART NUMBER : 6680700100 POSITION/ITEM NUMBER : 5 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11680	16171100P	51218775	ITEM NAME : CPLG HALF, QD, SVHN66RPV, 3/8", BSP F, 316 CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: BSP F MATERIAL: SS 316, FKM (VITON) SEAL RING MANUFACTURER NAME: SNAP-TITE MANUFACTURER PART NUMBER: SVHN6-6RPV	PC

11681	16171100P	51218775	TYPE : - CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : BSP F MATERIAL : SS 316,FKM (VITON) SEAL RING PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SNAP-TITE MANUFACTURER PART NUMBER : SVHN6-6RPV TYPE : CPLG HALF,QD,SVHN66RPV,3/8".BSP F,316 CONNECTION SIZE : 3/8 IN CONNECTION TYPE : BSP F MATERIAL : 316,FKM SEL RNG MANUFACTURER NAME : SNPTIT MANUFACTURER PART NUMBER : SVHN6-6RPV	PC
11682	16261600P	51218778	TYPE : SHAFT,6633030471,GB,BONFI,BRK APPLICATION : BRK MANUFACTURER PART NUMBER : 6633030471 POSITION/ITEM NUMBER : 4 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11683	16171100P	51218779	ITEM NAME : CPLG HALF, QD, SVHC66RPV, 3/8", BSP F, 316 CONNECTION SIZE: 9 MM (3/8 IN) CONNECTION TYPE: BSP F MATERIAL: SS 316, FKM (VITON) SEAL RING MANUFACTURER NAME: SNAP-TITE MANUFACTURER PART NUMBER: SVHC6-6RPV	PC
11684	16171100P	51218779	TYPE : - CONNECTION SIZE : 9 MM (3/8 IN) CONNECTION TYPE : BSP F MATERIAL : SS 316,FKM (VITON) SEAL RING PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SNAP-TITE MANUFACTURER PART NUMBER : SVHC6-6RPV TYPE : CPLG HALF,QD,SVHC66RPV,3/8".BSP F,316 CONNECTION SIZE : 3/8 IN CONNECTION TYPE : BSP F MATERIAL : 316,FKM SEL RNG MANUFACTURER NAME : SNPTIT MANUFACTURER PART NUMBER : SVHC6-6RPV	PC
11685	16261100P	51218794	DESIGNATION : 3204.A 2Z TN9/MT33 APPLICATION : BEARING,BA,3204.A 2Z TN9/MT33,MTRC,30DEG TYPE : METRIC,30 DEG ANGULAR CONTACT BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 20.6 MM ROW : DBL SEAL/SHIELD DETAILS : RBR SEL	PC
11686	16261600P	51218872	TYPE : DISC,6680900090,GB,BONFI,SINT MANUFACTURER PART NUMBER : 6680900090 POSITION/ITEM NUMBER : 6 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11687	16261600P	51218873	TYPE : PLUG,718416002,GB,BONFI MANUFACTURER PART NUMBER : 718416002 POSITION/ITEM NUMBER : 7 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11688	16261600P	51218874	TYPE : PLUG,6682500271,GB,BONFI,OIL LVL APPLICATION : OIL LVL MANUFACTURER PART NUMBER : 6682500271 POSITION/ITEM NUMBER : 8 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11689	16261600P	51218876	TYPE : BACK-UP RNG,722369010,GB,BONFI MANUFACTURER PART NUMBER : 722369010 POSITION/ITEM NUMBER : 10 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11690	16261600P	51218913	APPLICATION : O-RING,715307157,GB,BONFI MANUFACTURER PART NUMBER : 715307157 POSITION/ITEM NUMBER : 11 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11691	16261600P	51218915	TYPE : BACK-UP RNG,722369023,GB,BONFI MANUFACTURER PART NUMBER : 722369023 POSITION/ITEM NUMBER : 13 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC

11692	16261600P	51218916	APPLICATION : SEAL,ST,2T279970100,GB,BONFI MANUFACTURER PART NUMBER : 2T279970100 POSITION/ITEM NUMBER : 14 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	KIT
11693	16261600P	51218918	TYPE : SPRING,6680000110,GB,BONFI MANUFACTURER PART NUMBER : 6680000110 POSITION/ITEM NUMBER : 16 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11694	16261600P	51218920	TYPE : RING,RETNG,718299099A,GB,BONFI,CRCLP MANUFACTURER PART NUMBER : 718299099A POSITION/ITEM NUMBER : 18 PART LIST NUMBER : 1.368.4.102.0 SUBASSEMBLY NAME/MODEL : 4B BRK END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX	PC
11695	14101400P	51219062	TYPE : CB,5SY61046B,MINI,LV,400VAC,1PH,4A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 5SY6 104-6 B	PC
11696	16271500P	51219091	TYPE : BLADE,RECIP SAW,DW331,T-SHKNK,JIGSAW APPLICATION : JIGSAW MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DW331	PC
11697	13111100P	51219234	TYPE : LOUDSPEAKER,PMP561LTB,MGAPHNE,50W POWER RATING : 50 W APPLICATION : COMNCATN MANUFACTURER NAME : PYLE MANUFACTURER PART NUMBER : PMP561LTB TYPE : LOUDSPEAKER,PMP561LTB,MGAPHNE,50W POWER RATING : 50 W APPLICATION : COMNCATN MANUFACTURER NAME : PYLE MANUFACTURER PART NUMBER : PMP561LTB	PC
11698	14101400P	51219280	TYPE : CB,3RV24111EA10,LV,690VAC,3PH,4A,100KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 4:00 AM BREAKING CAPACITY : 100 KA MOUNTING DETAILS : SCRW & SNP-ON MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2411-1EA10	PC
11699	16261200P	51219307	TYPE : BELT,DRIVE,SYNC,GT3-8MGT,50MM,1280MM,160 DESIGNATION : GT3-8MGT WIDTH : 50 MM PITCH LENGTH : 1280 MM NUMBER OF TEETH : 160 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD MEMBER TOOTH PITCH : 8 MM	PC
11700	13111100P	51219308	TYPE : LOUDSPEAKER,ST3000,WIRLS,600W RMS POWER RATING : 600 W RMS APPLICATION : PROFSNL SPKR SYS MANUFACTURER NAME : EDISON MANUFACTURER PART NUMBER : ST-3000 TYPE : LOUDSPEAKER,ST3000,WIRLS,600W RMS POWER RATING : 600 W RMS APPLICATION : PROFSNL SPKR SYS MANUFACTURER NAME : EDISON MANUFACTURER PART NUMBER : ST-3000	PC
11701	16261100P	51219311	DESIGNATION : 2213 EKTN 9 BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 120 MM WIDTH : 31 MM APPLICATION : BEARING,BA,SA,2213EKTN 9,65MM,120MM,31MM SERIES : 2200 STYLE : 1:12 TPRD BRE,IRNG ROW : DBL	PC
11702	24171900P	51219343	TYPE : BATTERY,STO,6EP19356MD11,CRANE,SWISSL MANUFACTURER PART NUMBER : 6EP1935-6MD11 END ITEM MANUFACTURER NAME : SWISSL END ITEM NAME : SHELF RETRIEVAL MACHINE CRANE END ITEM DRAWING NUMBER : 539121-001	PC
11703	13111100P	51219452	TYPE : LOUDSPEAKER,PMP51LT,MGAPHNE,LOUD HEALER APPLICATION : LOUD HEALER MANUFACTURER NAME : PYLE MANUFACTURER PART NUMBER : PMP51LT TYPE : LOUDSPEAKER,PMP51LT,MGAPHNE,LOUD HEALER APPLICATION : LOUD HEALER MANUFACTURER NAME : PYLE MANUFACTURER PART NUMBER : PMP51LT	PC
11704	13151100P	51219576	TYPE : CAMERA-RECG,VID,MINI HC,EYE GLSES,142MM APPLICATION : EYE GLASSES DIMENSION SIZE : 142 MM WX43 MM H MANUFACTURER NAME : EYEGLS TYPE : CAMERA-RECG,VID,MINI HC,EYE GLSES,142MM APPLICATION : EYE GLASSES DIMENSION SIZE : 142 MM WX43 MM H MANUFACTURER NAME : EYEGLS	EA

11705	13151100P	51219580	TYPE : PROJECTOR,VID,EBS41,SVGA,234X302X77MM DIMENSION SIZE : 234X302X77 MM APPLICATION : OFC MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-S41 TYPE : PROJECTOR,VID,EBS41,SVGA,234X302X77MM DIMENSION SIZE : 234X302X77 MM APPLICATION : OFC MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : EB-S41	EA
11706	16211000P	51219604	TYPE : RESISTOR,FXD,SSA553A577,AC,MTSBSI MANUFACTURER PART NUMBER : SSA553A577 END ITEM MANUFACTURER NAME : MITSUBISHI END ITEM NAME : AC	PC
11707	16271500P	51219627	CAPACITY : 25 T APPLICATION : PRESS,HYD,PORT,XLP256P392,25T,25T,ENRPAC MANUFACTURER NAME : ENERPAC MANUFACTURER PART NUMBER : XLP-256P392	EA
11708	16271500P	51219628	TYPE : DRILLING M/C,PBD40,BNH,BNH,710W,BSCH,PBD POWER RATING : 710 W MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : PBD 40	EA
11709	16271200P	51219629	TYPE : OVEN,WRMG,EL,TRB5K,DYG,0.5KW,PRT,WLDG RD POWER RATING : 0.5 KW MOUNTING DETAILS : PRT APPLICATION : WELDING ROD DRIER MANUFACTURER NAME : UWELD MANUFACTURER PART NUMBER : TRB-5K	EA
11710	16261600P	51219920	TYPE : BRAKE ASSY,2T236841020,GB,BONFI,4B MANUFACTURER PART NUMBER : 2T236841020 PART LIST NUMBER : 1.368.4.102.0 END ITEM MANUFACTURER NAME : BONFI END ITEM MODEL NUMBER : 3 13 L 4 790 FZ 4B END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : 4B BRK	SET
11711	16271500P	51220244	TYPE : WIRE CUT M/C,FWC7740,WKSH TL APPLICATION : WORKSHOP TOOL MANUFACTURER NAME : INTCMC MANUFACTURER PART NUMBER : FWC7740	EA
11712	16271500P	51220439	TYPE : KEY ST,SHS,69254,IMPRL,ALEN,ALEN,STANLY MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 69-254	SET
11713	16271500P	51220440	TYPE : SCREWDRIVER ST,92002,CUSHN GRP,STANLY SPECIAL FEATURES : CUSHN GRP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 92-002	SET
11714	16271500P	51220489	TYPE : PLIERS,DIAG CUT,84105,6",6",STANLY DIMENSION SIZE : 6 IN MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 84-105	PC
11715	16271500P	51220490	SIZE : 13 MM APPLICATION : WRENCH,COMB BX-OE,STMT95791OSP,13MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT95791OSP	PC
11716	16271500P	51220493	DIMENSION SIZE : 6 IN APPLICATION : WRENCH,PIP,87620,6",6",STANLY,87-620 MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 87-620	PC
11717	16271500P	51220494	TYPE : PLIERS ST,84011,VDE,VDE,STANLY,84-011 MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 84-011	SET
11718	16271500P	51220495	TYPE : PLIERS,CIRCLIP,84271,STRGT,7"LG,EXTNL SIZE : 7 IN LG APPLICATION : EXTNL CRCLP MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 84-271	PC
11719	16271500P	51220496	APPLICATION : HACKSAW,HND,HSG325,SNAPON MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : HSG325	PC
11720	16271500P	51220592	SIZE : 14 MM APPLICATION : WRENCH,COMB BX-OE,STMT95792OSP,14MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT95792OSP	PC
11721	16271500P	51220593	SIZE : 15 MM APPLICATION : WRENCH,COMB BX-OE,STMT95909OSP,15MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT95909OSP	PC
11722	16271500P	51220594	SIZE : 16 MM APPLICATION : WRENCH,COMB BX-OE,STMT95910OSP,16MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT95910OSP	PC
11723	16271500P	51220595	SIZE : 17 MM APPLICATION : WRENCH,COMB BX-OE,STMT95793OSP,17MM MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT95793OSP	PC
11724	16271500P	51220608	SIZE RANGE : 10-32 MM DRIVE DETAILS : 1/2 IN APPLICATION : WRENCH ST,SKT,BSS141295,10-32MM,1/2" MANUFACTURER NAME : DRLCTA MANUFACTURER PART NUMBER : BSS141295	SET
11725	16271500P	51220609	SIZE : 30 MM APPLICATION : WRENCH,COMB BX-OE,79121,30MM,30MM,STANLY MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 79-121	PC



11726	13151000P	51220673	TYPE : RIBBON,INKG,800012445,YMCK,ID CRD PRTR COLOUR : YMCK APPLICATION : ID CARD PRINTER MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 800012-445 MODEL NUMBER : I SERIES ADDITIONAL SPECN : 6251MG TYPE : RIBBON,INKG,800012445,YMCK,ID CRD PRTR COLOUR : YMCK APPLICATION : ID CARD PRINTER MANUFACTURER NAME : ZEBRA MANUFACTURER PART NUMBER : 800012-445 MODEL NUMBER : I SERIES ADDITIONAL SPECN : 6251MG	PC
11727	16261700P	51220687	DIMENSION SIZE : 99 MM DIA X 239 MM LG CONNECTION DETAILS : 1-1/2 IN MICRON RATING : 90 SERVICE FLUID : GS APPLICATION : ELMNT,FTLR,MPA150G1M90,99MM DIA X 239MM LG MANUFACTURER NAME : MPFLT MANUFACTURER PART NUMBER : MPA 150 G1 M90	PC
11728	16261700P	51220688	CONNECTION DETAILS : 1-1/2 X 1-1/4 IN M MICRON RATING : 10 APPLICATION : ELMNT,FTLR,MPH2503CDSA F2A10T MANUFACTURER NAME : MPFLT MANUFACTURER PART NUMBER : MPH250 3 CDSA F2 A10 T	PC
11729	20111000P	51220717	TYPE : AMPLIFIER,EL CTL,HIC2851,TRP,DGTL,ACTV INPUT SIGNAL : DGTL OUTPUT SIGNAL : ACTIVE VOLTAGE PASSIVE OUTPUT SIGNAL : TRANSISTOR CONTACT CONFIGURATION : 1 DY POWER SUPPLY : 19-30/30-31 VDC,15 MA MOUNTING DETAILS : TEMTN BRD MANUFACTURER NAME : P&F MANUFACTURER PART NUMBER : HIC2851	PC
11730	16261700P	51220765	TYPE : FILTER,FLD,FHP1351BAF1A10NP01,HP,3/4"SAE CONNECTION DETAILS : 3/4 IN SAE M PRESSURE RATING : 3000 PSI MICRON RATING : 10 MANUFACTURER NAME : MPFLT MANUFACTURER PART NUMBER : FHP 135 1 BA F1 A10 N P01	PC
11731	16271500P	51221045	TYPE : CLAMP,WRE RPE,SADDLED,3017T44,1/4"DIA DIMENSION SIZE : 1/4 IN DIA MATERIAL : 316 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3017T44	PC
11732	16271500P	51221046	TYPE : CLAMP,WRE RPE,SADDLED,3017T54,1/8"DIA DIMENSION SIZE : 1/8 IN DIA MATERIAL : 316 MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 3017T54	PC
11733	16171300P	51221205	TYPE : HOSE ASSY,NM,AH3000038,3/8",TP RBR,TP INSIDE DIAMETER : 3/8 IN MATERIAL : TP RBR SERVICE FLUID : AR,WTR REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC CORD PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -10 TO 80 DEG C SPECIAL FEATURES : SMOOTH INNER TUBE,OIL MIST SPECIAL FEATURES : RESISTANT MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : AH300-0038	M
11734	16271500P	51221223	TYPE : MICROMETER,INSD,140158,1000-3000MM SIZE RANGE : 1000-3000 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 140-158	PC
11735	18151500P	51221484	TYPE : PROTECTOR,HEARING,X4A,EAR MUFF COLOUR : BLK/CHTREUSE DESIGN STANDARD : CSA CL AL MANUFACTURER NAME : PELTOR MANUFACTURER PART NUMBER : X4A	PC
11736	18151500P	51221484	TYPE : PROTECTOR,HEARING,X4A,EAR MUFF COLOUR : BLK/CHTREUSE DESIGN STANDARD : CSA CL AL MANUFACTURER NAME : PELTOR MANUFACTURER PART NUMBER : X4A	PC
11737	23151200P	51221531	Application: COATING THICKNESS INSPECTION Model: YKIT-DIGITALFNF-T Name, Manufacturer/Brand: ELCOMETER Name, Tool: DIGITAL INSPECTION KIT	KIT
11738	16261200P	51221567	TYPE : BELT,DRIVE,SYNC,10T5/575,10MM,575MM,115 DESIGNATION : 10T5/575 WIDTH : 10 MM PITCH LENGTH : 575 MM NUMBER OF TEETH : 115 MATERIAL : PU TOOTH PITCH : 5 MM	PC
11739	16271500P	51221662	TYPE : LUBE GUN,ULTRAPROBE 201,CDY,GRSE,AL HSG MATERIAL : AL HSG MANUFACTURER NAME : UESYS MODEL NUMBER : ULTRAPROBE 201 ADDITIONAL SPECN : 6.7 IN W X 13.3 IN LG X 4.5 CM ADDITIONAL SPECN : H	PC
11740	16271600P	51221712	TYPE : DISPENSING PUMP,AIR PR,2424,TRFR,6GPM CAPACITY : 6 GPM CONNECTION DETAILS : 1/2 IN NPT SERVICE FLUID : OIL APPLICATION : DRM MANUFACTURER NAME : LNCLN MANUFACTURER PART NUMBER : 2424	SET

11741	13151000P	51221773	COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,MLTD203L,BLK,PRTR MANUFACTURER NAME : SAMSUNG MANUFACTURER PART NUMBER : MLT-D203L COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,MLTD203L,BLK,PRTR MANUFACTURER NAME : SAMSUNG MANUFACTURER PART NUMBER : MLT-D203L	PC
11742	16261900P	51221817	APPLICATION : ELMNT,FTLR,INRS00225HSSUPGF,FLTR,INDUFIL MANUFACTURER PART NUMBER : INR-S-00225-H-SS-UPG-F COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDSH 1-00185 END ITEM NAME : GAS DUPLEX FILTER	PC
11743	16261900P	51221818	TYPE : GASKET,87461023,FLTR,INDUFIL,NLD MANUFACTURER PART NUMBER : 87461023 COUNTRY OF MANUFACTURER : NETHERLNDS END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDSH 1-00185 END ITEM NAME : GAS DUPLEX FILTER	PC
11744	16171400P	51221965	TYPE : HOSE ASSY,NM,PA SS 100,4",MULTI LYR INSIDE DIAMETER : 4 IN MATERIAL : MULTI LYR PLYMR APPLICATION : CRYOGENIC TRANSFER LENGTH : 3.5 M SERVICE FLUID : LPG REINFORCEMENT DETAILS : 316 BRD PRESSURE RATING : 25 BAR WKG TEMPERATURE RATING : -104 TO 80 DEG C DESIGN STANDARD : BS EN 13766 MANUFACTURER NAME : DANCHM MODEL NUMBER : PA 100	LG
11745	16171400P	51221966	TYPE : HOSE ASSY,NM,PA SS 100,8",MULTI LYR INSIDE DIAMETER : 8 IN MATERIAL : MULTI LYR PLYMR APPLICATION : CRYOGENIC TRANSFER LENGTH : 30 M SERVICE FLUID : LPG REINFORCEMENT DETAILS : 316 BRD PRESSURE RATING : 25 BAR WKG TEMPERATURE RATING : -104 TO 80 DEG C DESIGN STANDARD : BS EN 13766 MANUFACTURER NAME : DANCHM MODEL NUMBER : PA 100	LG
11746	13151000P	51221975	TYPE : PRINTER,COMP,LS8EQKIT,HH THERM TRFR,HH MANUFACTURER NAME : PANDT MANUFACTURER PART NUMBER : LS8EQ-KIT TYPE : PRINTER,COMP,LS8EQKIT,HH THERM TRFR,HH MANUFACTURER NAME : PANDT MANUFACTURER PART NUMBER : LS8EQ-KIT	EA
11747	16271600P	51222168	TYPE : SEALANT,1090,SELNT INJN PN PMP,SELNT APPLICATION : SEALANT INJECTION PNEUMATIC APPLICATION : PUMP MANUFACTURER NAME : SERCK MANUFACTURER PART NUMBER : 10-90	EA
11748	16171100P	51222429	ITEM NAME: CPLG HALF, QD, F150SS, CMLK, PLG, TYP F TYPE: CAMLOCK, PLUG, TYPE F CONNECTION SIZE: 40 MM (1-1/2 IN) CONNECTION TYPE: CAM & GROOVE MALE X NPT M MATERIAL: SS 316 MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: F150-SS	EA
11749	16171100P	51222429	TYPE : CAMLOCK,PLUG,TYPE F CONNECTION SIZE : 40 MM (1-1/2 IN) CONNECTION TYPE : CAM & GROOVE MALE X NPT M MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : F150-SS TYPE : CPLG HALF,QD,F150SS,CMLK,PLG,TYP F CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : CAM & GRV MXNPT M MATERIAL : 316 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : F150-SS	EA
11750	16171100P	51222430	ITEM NAME: CPLG HALF, QD, B150SS, CMLK, SKT, TYP B TYPE: CAMLOCK, SOCKET, TYPE B CONNECTION SIZE: 40 MM (1-1/2 IN) CONNECTION TYPE: CAM & GROOVE FEMALE X NPT M MATERIAL: SS 316 MANUFACTURER NAME: DIXON VALVE, USA MANUFACTURER PART NUMBER: B150-SS	EA
11751	16171100P	51222430	TYPE : CAMLOCK,SOCKET,TYPE B CONNECTION SIZE : 40 MM (1-1/2 IN) CONNECTION TYPE : CAM & GROOVE FEMALE X NPT M MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : B150-SS TYPE : CPLG HALF,QD,B150SS,CMLK,SKT,TYP B CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : CAM & GRV FEMXNPT M MATERIAL : 316 MANUFACTURER NAME : DIXON VALVE,USA MANUFACTURER PART NUMBER : B150-SS	EA

11752	16261100P	51222635	DESIGNATION : 7308 BG APPLICATION : BEARING,BA,7308BG,MTRC,33-45DEG A/C,7300 TYPE : METRIC,33-45 DEG ANGULAR TYPE : CONTACT SERIES : 7300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM	PC
11753	24171600P	51222694	TYPE : ROPE,WRE,NR,5/32",520LB,STL,7X19,STRND STRAND CONSTRUCTION : NR DIAMETER : 5/32 IN MINIMUM BREAKING LOAD : 520 LB MATERIAL : STL CONSTRUCTION : 7X19 ROPE CORE : STRND	RL
11754	13151000P	51222745	TYPE : CHASSIS,ELE-ELEC,7119677,DTBS STOR APLS APPLICATION : DATABASE STORAGE APPLIANCE MANUFACTURER NAME : ORACLE MANUFACTURER PART NUMBER : 7119677 TYPE : CHASSIS,ELE-ELEC,7119677,DTBS STOR APLS APPLICATION : DATABASE STORAGE APPLIANCE MANUFACTURER NAME : ORACLE MANUFACTURER PART NUMBER : 7119677	PC
11755	18121100P	51222794	ITEM NAME: FACE MASK TYPE: EAR LOOP, DISPOSABLE, 3 PLY PACKAGE DETAILS: BOX/50	BOX
11756	16271500P	51222874	TYPE : HASP,HINGED,416,1",AL BDY,SAFY LCKT TGT SIZE : 1 IN MATERIAL : AL BDY APPLICATION : SAFY LCKT TGT FINISH : VYL CTD MANUFACTURER NAME : MASTER MODEL NUMBER : 416	PC
11757	16271500P	51222875	TYPE : PADLOCK,1484B,DRBL PC,DRBL PC,MASTER MATERIAL : DRBL PC MANUFACTURER NAME : MASTER MANUFACTURER PART NUMBER : 1484B	PC
11758	16271500P	51222879	TYPE : BINOCULARS,118750 MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : 118750 MODEL NUMBER : TROOPER 7X35 DPS I	EA
11759	16271500P	51222880	TYPE : LADDER,EXTN,YMPRH16,MP,MP,EVERLS APPLICATION : MP MANUFACTURER NAME : EVERLS MANUFACTURER PART NUMBER : YMPRH16	PC
11760	16271200P	51222881	TYPE : GRINDER,PN,PORT,TAG40SA,ANG,4",4",HISAKI DIMENSION SIZE : 4 IN MANUFACTURER NAME : HISAKI MANUFACTURER PART NUMBER : TAG-40SA	EA
11761	16271600P	51222915	TYPE : DESCALING GUN,PN,KY100,RECIPTG PSTN DIMENSION SIZE : 270 MM (11 IN) W APPLICATION : WIDE AREA DECK SCALER MANUFACTURER PART NUMBER : KY-100 MODEL NUMBER : IMPA 590401	EA
11762	16262000P	51222938	TYPE : PULLEY,GRV,SPB50043535,SPB,90MM,CS,500MM BELT CROSS SECTION : SPB INSIDE DIAMETER : 90 MM MATERIAL : CS PITCH DIAMETER : 500 MM NUMBER OF ROW : 4 FURNISHED ITEMS : WITH 48 MM 2517 TAPER LOCK FURNISHED ITEMS : BUSH MANUFACTURER PART NUMBER : SPB500-4-3535	EA
11763	16262000P	51222939	TYPE : PULLEY,GRV,SPB13242012,SPB,50MM,CS,132MM BELT CROSS SECTION : SPB INSIDE DIAMETER : 50 MM MATERIAL : CS PITCH DIAMETER : 132 MM NUMBER OF ROW : 4 FURNISHED ITEMS : W/ 2012 T/L BSH MANUFACTURER PART NUMBER : SPB132-4-2012	EA
11764	16262100P	51222940	TYPE : DIFFUSER,FLD,PIK300VD90,MBRN DISC,EPDM MATERIAL : EPDM MBRN APPLICATION : M/CY MANUFACTURER NAME : ABS MANUFACTURER PART NUMBER : PIK300 V D90	SET
11765	16171300P	51222948	TYPE : HOSE ASSY,NM,3310,1",SYN RBR INSIDE DIAMETER : 1 IN MATERIAL : SYN RBR LENGTH : 20 M CONNECTION DETAILS : MAXLOCK MALE QUICK ACTING CONNECTION DETAILS : COUPLING X MAXLOCK FEMALE CONNECTION DETAILS : QUICK ACTING CONNECTOR COLOUR : YLW SERVICE FLUID : N2 PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -40 TO 180 DEG C MANUFACTURER NAME : OHIO MODEL NUMBER : 3310	PC
11766	16261600P	51222955	APPLICATION : O-RING,KE503611,KOENIG END ITEM MANUFACTURER NAME : KOENIG END ITEM MODEL NUMBER : KE50-361-1 END ITEM NAME : TURNING GEAR DEVICE	PC
11767	16261600P	51222956	TYPE : BACK-UP RNG,KE503611,KOENIG END ITEM MANUFACTURER NAME : KOENIG END ITEM MODEL NUMBER : KE50-361-1 END ITEM NAME : TURNING GEAR DEVICE	PC

11768	16261300P	51223012	TYPE : CPLG,SHFT,FLEX,L09911344,JW,1-1/8"DRVN SHAFT DIAMETER : 1-1/8 IN DRIVEN,1-1/8 IN SHAFT DIAMETER : DRIVER SPECIAL FEATURES : 1/4X1/8 IN KY WY MANUFACTURER NAME : LOVEJOY MANUFACTURER PART NUMBER : L-099,11344	EA
11769	16261300P	51223013	TYPE : CPLG,SHFT,FLEX,L09911342,JW,1"DRVN SHAFT DIAMETER : 1 IN DRVN,1 IN DRVR SPECIAL FEATURES : 1/4X1/8 IN KY WY MANUFACTURER NAME : LOVEJOY MANUFACTURER PART NUMBER : L-099,11342	EA
11770	16262000P	51223267	TYPE : PULLEY,TMG BLT,SYNC,HTD,175.5MM,85MM,CI OUTSIDE DIAMETER : 175.5 MM BELT WIDTH : 85 MM MATERIAL : CI DESIGNATION : P40-14M-85 NUMBER OF TEETH : 40 TOOTH PITCH : 14 MM	PC
11771	16261200P	51223408	TYPE : BELT,DRIVE,SYNC,HTD,2450-14M-40,40MM DESIGNATION : 2450-14M-40 WIDTH : 40 MM PITCH LENGTH : 2450 MM NUMBER OF TEETH : 175 MATERIAL : C4H5CL RBR (NEPRN) TOOTH PITCH : 14 MM	PC
11772	16261200P	51223409	TYPE : BELT,DRIVE,SYNC,HTD,2310-14M-40,40MM DESIGNATION : 2310-14M-40 WIDTH : 40 MM PITCH LENGTH : 2310 MM NUMBER OF TEETH : 165 MATERIAL : C4H5CL RBR (NEPRN) TOOTH PITCH : 14 MM	PC
11773	16261200P	51223410	TYPE : BELT,DRIVE,SYNC,HTD,3500-14M-85,85MM DESIGNATION : 3500-14M-85 WIDTH : 85 MM PITCH LENGTH : 3500 MM NUMBER OF TEETH : 250 MATERIAL : C4H5CL RBR (NEPRN) TOOTH PITCH : 14 MM	PC
11774	16271500P	51223502	DIMENSION SIZE : 50-108 MM APPLICATION : WRENCH,FILT,997694S,50-108MM,OIL FLTR MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 997694-S	PC
11775	16271500P	51223510	TYPE : VICE,BENCH,81601,4",CS,CS,STANLY,81-601 DIMENSION SIZE : 4 IN MATERIAL : CAST STEEL MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : 81-601	PC
11776	16271500P	51223519	TYPE : BAG,TL,KEN5933540K,405MM LG,LTHR SIZE : 405 MM LG MATERIAL : LTHR COLOUR : BLK MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-593-3540K	PC
11777	16271500P	51223676	SIZE : 50 MM MATERIAL : AS APPLICATION : WRENCH,COMB BX-OE,J1250M,50MM,AS MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J1250M	PC
11778	14101400P	51223758	TYPE : RECTIFIER,UNSD,BRDG,LV,500VDC,248A OUTPUT VOLTAGE RATING : 500 VDC OUTPUT CURRENT RATING : 248 A	PC
11779	16271500P	51223769	SIZE : 55 MM APPLICATION : WRENCH,COMB BX-OE,4055LA,55MM MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER : 40.55LA	PC
11780	16271500P	51223796	SIZE : 60 MM APPLICATION : WRENCH,COMB BX-OE,4060LA,60MM,60MM,MTRC TYPE : METRIC, LONG, 12 POINT MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 40.60LA	PC
11781	16271500P	51223937	TYPE : BRUSH,WRE,CUP,6130623108,3"DIA,BRS BRSTL DIMENSION SIZE : 3 IN DIA MATERIAL : BRS BRSTL APPLICATION : SURF CLNG MANUFACTURER NAME : HAWK MANUFACTURER PART NUMBER : 613 062-3108	PC
11782	18151500P	51223966	TYPE : PROTECTOR,HEARING,K1H,EAR MUFF MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : K1H	EA
11783	18151500P	51223966	TYPE : PROTECTOR,HEARING,K1H,EAR MUFF MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : K1H	EA
11784	13151000P	51223992	TYPE : DISC DRIVE,MAG,400AJPI,HD,SAS,1.2TB MEMORY CAPACITY : 1.2 TB SPEED RATING : 10000 RPM DIMENSION SIZE : 2.5 IN SPECIAL FEATURES : 12 GBPS MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : {400-AJPI} MANUFACTURER PART NUMBER : {09W083} TYPE : DISC DRIVE,MAG,400AJPI,HD,SAS,1.2TB MEMORY CAPACITY : 1.2 TB SPEED RATING : 10000 RPM DIMENSION SIZE : 2.5 IN SPECIAL FEATURES : 12 GBPS MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : {400-AJPI} MANUFACTURER PART NUMBER : {09W083}	EA

11785	16271500P	51224030	TYPE : LAPPING M/C,KEMET15,POLSHG,GP,GP,KEMET APPLICATION : GP MANUFACTURER NAME : KEMET/DIAMOND PRODUCTS,UK MANUFACTURER PART NUMBER : KEMET 15	SET
11786	16271500P	51224033	TYPE : TOOL,PRT009,REM,0.979-1.087"PLG,HE TUB DIMENSION SIZE : 0.979-1.087 IN PLG APPLICATION : HEAT EXCHANGER TUBE POP-A-PLUG MANUFACTURER NAME : EXPANSION SEAL TECHNOLOGIES MANUFACTURER PART NUMBER : PRT-009	SET
11787	13151100P	51224102	TYPE : CAMERA,STL PIC,TG4,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : TG-4 TYPE : CAMERA,STL PIC,TG4,DGTL MANUFACTURER NAME : OLYPUS MODEL NUMBER : TG-4	EA
11788	16171100P	51224106	ITEM NAME: CPLG HALF, QD, 40SH, SKT, 1/2", 41, 41, HICPLA TYPE: SOCKET CONNECTION SIZE: 15 MM (1/2 IN) MATERIAL: SS 41 MANUFACTURER NAME: HI CUPLA MANUFACTURER PART NUMBER: 40SH	PC
11789	16171100P	51224106	TYPE : SOCKET CONNECTION SIZE : 15 MM (1/2 IN) CONNECTION TYPE : - MATERIAL : SS 41 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : HI CUPLA MANUFACTURER PART NUMBER : 40SH TYPE : CPLG HALF,QD,40SH,SKT,1/2",41,41,HICPLA CONNECTION SIZE : 1/2 IN MATERIAL : 41 MANUFACTURER NAME : HICPLA MANUFACTURER PART NUMBER : 40SH	PC
11790	13151000P	51224141	TYPE : MODULE,PROC CTRLR,DMP900,TVRO HDMI POWER SUPPLY : 100/240 VAC,50/60 HZ ELECTRICAL CONNECTION DETAILS : HDMI FEM TO FEM MANUFACTURER NAME : WEL LAV MANUFACTURER PART NUMBER : DMP900 TYPE : MODULE,PROC CTRLR,DMP900,TVRO HDMI POWER SUPPLY : 100/240 VAC,50/60 HZ ELECTRICAL CONNECTION DETAILS : HDMI FEM TO FEM MANUFACTURER NAME : WEL LAV MANUFACTURER PART NUMBER : DMP900	EA
11791	16271500P	51224192	TYPE : V-BLOCK,VB/C/6,150X62X88MM,CI DIMENSION SIZE : 150X62X88 MM MATERIAL : CI MANUFACTURER NAME : GROZ MODEL NUMBER : VB/C/6	EA
11792	24171100P	51224204	TYPE : TRUCK,HND,11095,TRLY,50L TWN CYL,50L TWN APPLICATION : 50 L TWIN CYLINDER MANUFACTURER NAME : MATADR MANUFACTURER PART NUMBER : 11095	EA
11793	16171300P	51224211	TYPE : HOSE ASSY,NM,AH3000050,1/2",TP RBR,TP INSIDE DIAMETER : 1/2 IN MATERIAL : TP RBR LENGTH : 30 M SERVICE FLUID : AR,WTR REINFORCEMENT DETAILS : BRAIDED REINFORCEMENT DETAILS : HIGH STRENGTH SYNTHETIC CORD PRESSURE RATING : 300 PSI WKG TEMPERATURE RATING : -10 TO 60 DEG C SPECIAL FEATURES : OIL MIST REST MANUFACTURER NAME : SUNFLEX MANUFACTURER PART NUMBER : AH300-0050	EA
11794	20250000P	51224283	APPLICATION : O-RING ST,OKLSS1VC1CCKP,SMPLR,WELKER MANUFACTURER PART NUMBER : OKLSS1VC1CC/KP END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSS-1 END ITEM NAME : LIQUID STAINLESS SAMPLER	KIT
11795	20250000P	51224284	TYPE : TANK,PR,MM0490A,RX,WELKER,40FT3,N2 CAPACITY : 40 FT3 APPLICATION : N2 (EMTY) MANUFACTURER PART NUMBER : MM0490A END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A END ITEM NAME : PRESSURE SAMPLE RECEIVER	CY
11796	20250000P	51224285	TYPE : PISTON,LS72000,RX,WELKER MANUFACTURER PART NUMBER : LS72000 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A END ITEM NAME : PRESSURE SAMPLE RECEIVER	PC
11797	20250000P	51224286	TYPE : COVER,MM02600,RX,WELKER,NUT APPLICATION : NUT MANUFACTURER PART NUMBER : MM02600 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A END ITEM NAME : PRESSURE SAMPLE RECEIVER	PC
11798	20250000P	51224287	TYPE : REPAIR KT,RKLS7A,RX,WELKER MANUFACTURER PART NUMBER : RKLS7A END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A END ITEM NAME : PRESSURE SAMPLE RECEIVER	KIT
11799	20250000P	51224288	TYPE : REPAIR KT,RKAVA2,RX,WELKER MANUFACTURER PART NUMBER : RKAVA2 END ITEM MANUFACTURER NAME : WELKER END ITEM MODEL NUMBER : LS-7A END ITEM NAME : PRESSURE SAMPLE RECEIVER	KIT

11800	20250000P	51224289	TYPE : VALVE,RLF,MR0010A,ANLSR,WELKER,ADJ,AVA2 MANUFACTURER PART NUMBER : MR0010A END ITEM MANUFACTURER NAME : WELKER INC END ITEM MODEL NUMBER : AVA-2 END ITEM NAME : VOLUME ANALYSER	PC
11801	20250000P	51224291	TYPE : VALVE,CHK,VL27400,ANLSR,WELKER,AVA2 MANUFACTURER PART NUMBER : VL27400 END ITEM MODEL NUMBER : AVA-2 END ITEM MANUFACTURER NAME : WELKER INC END ITEM NAME : VOLUME ANALYSER	PC
11802	16271500P	51224362	TYPE : SAW,RECIP,EL,DJV 182,JIG,CRDLS,WD,STL APPLICATION : WOOD,STEEL CUTTING CAPACITY : 10 MM STL,135 MM WD POWER SUPPLY : 18 V 40 AH BTRY MANUFACTURER NAME : MAKITA MODEL NUMBER : DJV 182	EA
11803	16271500P	51224364	TYPE : SAW,CIRC,DHS710,CRDLS,185-190MM DIA BL SIZE : 185-190 MM DIA BL POWER SUPPLY : 18 V,40 AH APPLICATION : WOOD,STEEL CUTTING MANUFACTURER NAME : MAKITA MANUFACTURER PART NUMBER : DHS710	EA
11804	16171100P	51224388	ITEM NAME: ADAPTER, P-H, MXTAPC1616F, 1"NPT F, 1", BRS PIPE CONNECTION DETAILS: 1 IN NPT F HOSE CONNECTION DETAILS: 1 IN MATERIAL: BRASS MANUFACTURER NAME: SETRA FLEX SDN BHD MANUFACTURER PART NUMBER: MXT-APC16/16F	PC
11805	16171100P	51224388	TYPE : - PIPE CONNECTION DETAILS : 1 IN NPT F HOSE CONNECTION DETAILS : 1 IN DIMENSION SIZE : - MATERIAL : BRASS PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : SETRA FLEX SDN BHD MANUFACTURER PART NUMBER : MXT-APC16/16F TYPE : ADAPTER,P-H,MXTAPC1616F,1"NPT F,1",BRS PIPE CONNECTION DETAILS : 1 IN NPT F HOSE CONNECTION DETAILS : 1 IN MATERIAL : BRS MANUFACTURER NAME : SETRA MANUFACTURER PART NUMBER : MXT-APC16/16F	PC
11806	20250000P	51224391	TYPE : REPAIR KT,RKLS1VC1CCKP,SMPLR,WELKER MANUFACTURER PART NUMBER : RKLSS1/VC1CC/KP END ITEM MANUFACTURER NAME : WELKER INC END ITEM MODEL NUMBER : LSS-1 END ITEM BODY MATERIAL : SS END ITEM NAME : LIQUID SAMPLER	KIT
11807	25171800P	51224447	ITEM NAME: BAG, PUNHG, BANANA, FLDD, FITNESS WRKOUT TYPE: BANANA, FILLED APPLICATION: FITNESS WORKOUT TRAINING, KICKING PUNCHING, MMA MUAY TH COLOUR: BLACK MANUFACTURER NAME: FAIRTEX	BAG
11808	14101400P	51224451	TYPE : TEST ST,RLY,MS2A230,CURR,TME,750A MEASURED PARAMETER : CURR,TME MEASURING RANGE : 750 A DIMENSION SIZE : 25X35X28 CM DISPLAY TYPE : LED POWER SUPPLY : 230 VAC DROP PROOF (Y/N) : NO WEIGHT : 15 KG MANUFACTURER NAME : MEGGER MANUFACTURER PART NUMBER : MS-2A-230	SET
11809	24171000P	51224464	ITEM NAME: CONTROLLER, 005950, HOIST, VECTOR, PN, PNDNT TYPE: PNEUMATIC, PENDANT MANUFACTURER PART NUMBER: 005-950 POSITION/ITEM NUMBER: 25 END ITEM MANUFACTURER NAME: VECTOR LIFTING END ITEM MODEL NUMBER: VSP 26 6476 END ITEM NAME: PNEUMATIC HOIST	EA
11810	14101400P	51224472	TYPE : CB,3RV10424KA10,LV,400VAC,3PH,75A,100KA VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 75 A BREAKING CAPACITY : 100 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV1042-4KA10	PC
11811	14101400P	51224473	TYPE : CB,3RV20211FA10,LV,690VAC,3PH,5A,3P,4KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 5:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 4 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2021-1FA10	PC
11812	14101400P	51224474	TYPE : CB,3RV23211JC10,LV,690VAC,3PH,10A,3P,4KA VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 4 KA APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2321-1JC10	PC

11813	14101400P	51224475	TYPE : CB,3VA11106ED420AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 100 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1110-6ED42-0AA0	PC
11814	14101400P	51224476	TYPE : CB,3VA11126ED420AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 125 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1112-6ED42-0AA0	PC
11815	14101400P	51224477	TYPE : CB,3VA11206ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 20 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1120-6ED46-0AA0	PC
11816	14101400P	51224478	TYPE : CB,3VA11256ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 25 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1125-6ED46-0AA0	PC
11817	14101400P	51224479	TYPE : CB,3VA11326ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1132-6ED46-0AA0	PC
11818	14101400P	51224480	TYPE : CB,3VA11406ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 40 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1140-6ED46-0AA0	PC
11819	14101400P	51224481	TYPE : CB,3VA11506ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 50 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1150-6ED46-0AA0	PC
11820	14101400P	51224512	TYPE : CB,3VA11636ED460AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1163-6ED46-0AA0	PC
11821	14101400P	51224513	TYPE : CB,3VA11806ED420AA0,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 80 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VA1180-6ED42-0AA0	PC
11822	14101400P	51224519	TYPE : CB,3VL27103DK360AD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 750-1500 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL2710-3DK36-0AD1	PC
11823	14101400P	51224521	TYPE : CB,3VL27163DK360AD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1250-2500 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL2716-3DK36-0AD1	PC
11824	14101400P	51224563	TYPE : CB,3VL37202EJ468TD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 200 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL3720-2EJ46-8TD1	PC

11825	14101400P	51224565	TYPE : CB,3VL37252EJ468TD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 200-250 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL3725-2EJ46-8TD1	PC
11826	14101400P	51224567	TYPE : CB,3VL37253DK360AD1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 1750-3500 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL3725-3DK36-0AD1	PC
11827	14101400P	51224570	TYPE : CB,3VL57632EJ468TE1,MULDD CSE,LV,415VAC VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 630 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 70 KA MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3VL5763-2EJ46-8TE1	PC
11828	16271500P	51224668	SERVICE FLUID : GREASE APPLICATION : PUMP,LUBE,YA759,GRSE,GRSE,AR,SNAPON OPERATING METHOD : AR MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : YA759	EA
11829	16271500P	51224670	TYPE : V-BLOCK,VB/C/4,100X40X65MM,CI DIMENSION SIZE : 100X40X65 MM MATERIAL : CI MANUFACTURER NAME : GROZ MODEL NUMBER : VB/C/4	EA
11830	16271500P	51224676	SIZE : 6-24 MM APPLICATION : WRENCH ST,COMB BX OE,MODM4401,6-24MM TYPE : MTRC MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MODM.440-1	SET
11831	16271500P	51224677	TYPE : WRENCH ST,COMB RACT-OE,MODM467FJ12,MTRC FURNISHED ITEMS : W/ ADPTR,MDULE TRY MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : MODM.467FJ12	SET
11832	16271500P	51224678	TYPE : ADAPTER,SKT WR,R232,3/8"MX1/4"F DRIVE SIZE : 3/8 IN MX1/4 IN F MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : R.232	PC
11833	16271500P	51224679	TYPE : ADAPTER,SKT WR,J230,DRV,SQ,1/4"MX3/8"F DRIVE SIZE : 1/4 IN MX3/8 IN F MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J.230	PC
11834	16271500P	51224680	TYPE : ADAPTER,SKT WR,J232,DRV,SQ,1/2"MX3/8"F DRIVE SIZE : 1/2 IN MX3/8 IN F MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : J.232	PC
11835	20130000P	51224697	TYPE : TRANSDUCER,PR,M316MP10M14D0,STD PRESSURE RATING : 0-10000 PSI OUTPUT SIGNAL : 0.3-3.33 MV DGTL MOUNTING DETAILS : DIRECT MANUFACTURER NAME : GEFTRAN MANUFACTURER PART NUMBER : M31-6-M-P10M-1-4-D-0	PC
11836	16271500P	51224738	TYPE : CHISEL ST,COLD,DMPS4,COMPOS,COMPOS,FACOM MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : DM.PS4	SET
11837	16271500P	51224739	TYPE : TEST KIT,OIL,F0010,SMPL,SMPL,OILSAF MANUFACTURER NAME : OILSAF MANUFACTURER PART NUMBER : F0010	KIT
11838	16271500P	51224768	TYPE : SOCKET,WRNH,K34SR,MTRC,12PT,34MM,3/4" DIMENSION SIZE : 34 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.34SR	PC
11839	16271500P	51224815	TYPE : SOCKET,WRNH,K27SR,MTRC,12PT,27MM,3/4" DIMENSION SIZE : 27 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.27SR	PC
11840	16271500P	51224816	TYPE : SOCKET,WRNH,K30SR,MTRC,12PT,30MM,3/4" DIMENSION SIZE : 30 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.30SR	PC
11841	16271500P	51224817	TYPE : SOCKET,WRNH,K32SR,MTRC,12PT,32MM,3/4" DIMENSION SIZE : 32 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.32SR	PC
11842	16271500P	51224818	TYPE : SOCKET,WRNH,K36SR,MTRC,12PT,36MM,3/4" DIMENSION SIZE : 36 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.36SR	PC
11843	16271500P	51224819	TYPE : SOCKET,WRNH,K38SR,MTRC,12PT,38MM,3/4" DIMENSION SIZE : 38 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.38SR	PC



11844	16271500P	51224820	TYPE : SOCKET,WRNH,K41SR,MTRC,12PT,41MM,3/4" DIMENSION SIZE : 41 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.41SR	PC
11845	16271500P	51224821	TYPE : SOCKET,WRNH,K46SR,MTRC,12PT,46MM,3/4" DIMENSION SIZE : 46 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.46SR	PC
11846	16271500P	51224847	DIMENSION SIZE : 200 MM APPLICATION : WRENCH,PIP,137A6PSR,200MM,200MM,CHN TYPE : CHN SPECIAL FEATURES : NON-SPRKG MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 137A.6PSR	PC
11847	16271500P	51224862	TYPE : SOCKET,WRNH,K50SR,MTRC,12PT,50MM,3/4" DIMENSION SIZE : 50 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : K.50SR	PC
11848	16271500P	51224977	TYPE : TOOL KT,VLP104,4PC PWR VLV LAPG,4PC PWR APPLICATION : 4 PC POWER VALVE LAPPING MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : VLP104	SET
11849	13151000P	51225065	TYPE : SCANNER,PE,REFLEX,LIDE 220,FLTBD MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : LIDE 220 TYPE : SCANNER,PE,REFLEX,LIDE 220,FLTBD MANUFACTURER NAME : CANON FINETECH INC MODEL NUMBER : LIDE 220	PC
11850	16271200P	51225066	TYPE : DRILL,PN,PORT,VD100QR,3/8",3/8",FACOM SIZE : 3/8 IN MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : V.D100QR	SET
11851	16271600P	51225112	TYPE : SEALANT,SPSA0345,PUMP,SERCK MANUFACTURER NAME : SERCK MANUFACTURER PART NUMBER : SPSA0345 END ITEM NAME : PNEUMATIC PUMP	SET
11852	16211100P	51225126	TYPE : CHARGER,BTRY,700112,42VDC,2X5A,LFEBT OUTPUT VOLTAGE RATING : 42 VDC OUTPUT CURRENT RATING : 2X5 A APPLICATION : LFEBT MOUNTING DETAILS : PLG-IN MANUFACTURER NAME : DEFA MANUFACTURER PART NUMBER : 700112	PC
11853	20250000P	51225145	TYPE : CHASSIS,ELE-ELEC,1006544B,2ND GENRTN HSG DIMENSION SIZE : 8 X 7-7/8 IN APPLICATION : ANLSR SMPLG SYS MOUNTING DETAILS : PNL,SURF SPECIAL FEATURES : SIGNAL/CONTROL,3/4 IN SPECIAL FEATURES : CABLE GLAND,POWER,1/2 IN, MANUFACTURER PART NUMBER : 1006544B DRAWING NUMBER : 10-06544B ADDITIONAL SPECN : 7-02690H,7-02690K,SEQNCRV	EA
11854	16271500P	51225164	TYPE : CRIMPING TL,HS CLMP,ACT2100,CRMPR SET APPLICATION : HYDRAULIC A/C HOSE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : ACT2100	SET
11855	16271500P	51225168	TYPE : PLATE,SURF,517711,30X48X8",BLK GRANITE DIMENSION SIZE : 30X48X8 IN MATERIAL : BLK GRANITE MANUFACTURER NAME : MTUTYO MODEL NUMBER : 517-711	PC
11856	16271500P	51225221	TYPE : BLADE,BSAW,4179A934 SIZE : 1 IN W X 119-1/2 IN LG X 0.035 SIZE : IN THK MATERIAL : BMTL APPLICATION : GP MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4179A934	PC
11857	16271500P	51225227	TYPE : CUTTER,HLE,AX7001,ALEN SM4RTRY-STY,GKT APPLICATION : GKT MANUFACTURER NAME : ALLPAX MANUFACTURER PART NUMBER : AX7001	PC
11858	16271500P	51225232	TYPE : BLADE,BSAW,4125A827,1"WX120"LGX0.035"THK SIZE : 1 IN W X 120 IN LG X 0.035 IN SIZE : THK MATERIAL : BMTL MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 4125A827	PC
11859	16271500P	51225243	TYPE : CHARGING ASSY,CP433,N2,N2,PRT,0-207BAR APPLICATION : N2 MOUNTING DETAILS : PRT SPECIAL FEATURES : 0-207 BAR MANUFACTURER NAME : HALE MANUFACTURER PART NUMBER : CP433	SET
11860	16261900P	51225288	MATERIAL : SS 316 APPLICATION : SKIMMER,OIL,S1,316,OPN DRN TREAT,OPN DRN MANUFACTURER NAME : ULSPN MANUFACTURER PART NUMBER : S1	EA
11861	16261900P	51225303	TYPE : VALVE,482009012,DRER,HANKSN,SWHG,ILT MANUFACTURER PART NUMBER : 4820.090.12 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HANKISON END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : INSTRUMENT AIR DRIER	EA

11862	16261900P	51225304	TYPE : VALVE,PRGE,48200901,DRER,HANKSN,USA MANUFACTURER PART NUMBER : 4820.090.1 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HANKSN END ITEM MODEL NUMBER : DH-1130 END ITEM NAME : DRIR	EA
11863	14101100P	51225314	TYPE : ARRESTER,EL,DS21048DC,48VDC,1KA",2KA MAX VOLTAGE RATING : 48 VDC CURRENT RATING : 1 KA IN,2 KA MAX APPLICATION : THMO ELEC GEN MANUFACTURER NAME : CITEL MANUFACTURER PART NUMBER : DS210-48DC	PC
11864	16171300P	51225404	TYPE : HOSE ASSY,NM,NON-SKIVE,3/4",OIL REST SYN INSIDE DIAMETER : 3/4 IN MATERIAL : OIL RESISTANT SYNTHETIC RUBBER MATERIAL : INNER TUBE,ABRASION RESISTANT MATERIAL : SYNTHETIC RUBBER COVER LENGTH : 10 M CONNECTION DETAILS : NPT F SS 316 CONNECTION DETAILS : 3/4 IN NPT M SS 316 X 3/4 IN COLOUR : BLK SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : DBL WRE BRD PRESSURE RATING : 3120 PSI WKG DESIGN STANDARD : EN 853 2SN DN10,SAE 100 R2 AT	LG
11865	20121200P	51225419	APPLICATION : TERMINAL,DATA PROCSG,2711PB7C4A8,C/S MANUFACTURER NAME : ALLEN-BRADLEY MANUFACTURER PART NUMBER : 2711P-B7C4A8 MODEL NUMBER : PANELVIEW PLUS 6	EA
11866	13151000P	51225539	TYPE : SCANNER,ATOS II TRIPLE SCAN,3D MANUFACTURER NAME : GOM MODEL NUMBER : ATOS II TRIPLE SCAN TYPE : SCANNER,ATOS II TRIPLE SCAN,3D MANUFACTURER NAME : GOM MODEL NUMBER : ATOS II TRIPLE SCAN	PC
11867	16271500P	51225540	TYPE : RING,CON,RND,KHR33105N0,HST,1",STL SIZE : 1 IN MATERIAL : STL CAPACITY : 10000 LB MANUFACTURER NAME : KRATOS MANUFACTURER PART NUMBER : KHR-33105-N0	PC
11868	16271500P	51225541	TYPE : RING,CON,RND,KHR33402N0,HST,1-1/4",STL SIZE : 1-1/4 IN MATERIAL : STL CAPACITY : 15000 LB MANUFACTURER NAME : KRATOS MANUFACTURER PART NUMBER : KHR-33402-N0	PC
11869	16261100P	51225919	DESIGNATION : 7330 BMPCB APPLICATION : BEARING,BA,7330BMPCB,MTRC,A/C,7300,150MM TYPE : METRIC,ANGULAR CONTACT SERIES : 7300 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 320 MM WIDTH : 65 MM DESIGN STANDARD : ISO 15	PC
11870	16171100P	51225920	Manufacturer: NITTO KOHKKI LTD, JAPAN Material: STEEL Model Number: 40PH Model Number: IMPA 351253 Hose Size: 1/2 IN Type: QUICK COUPLER PLUG	PC
11871	16171100P	51225920	TYPE : PLUG CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - HOSE SIZE : 1/2 IN MANUFACTURER NAME : NITTO KOHKI CO LTD,JAPAN MANUFACTURER PART NUMBER : 40PH MODEL NUMBER : IMPA 351253 TYPE : CPLG HALF,QD,40PH,PLG,STL MATERIAL : STL HOSE SIZE : 1/2 IN MANUFACTURER NAME : NITTO KOHKI CO LTD,JAPAN MANUFACTURER PART NUMBER : 40PH MODEL NUMBER : IMPA 351253	PC
11872	20130000P	51226121	TYPE : TRANSDUCER,PR,HDA474GA0400DV002MT,400BAR PRESSURE RATING : 400 BAR OUTPUT SIGNAL : 4-20 MA COMMUNICATION PROTOCOL : DGTL POWER SUPPLY : 12-30 VAC MOUNTING DETAILS : 1/4 IN BSPP (G) M DESIGN STANDARD : ISO 1179-2 MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : HDA 474G-A-0400-DV-00-2MT	EA
11873	20111000P	51226487	TYPE : LAMP,LED,2448N24W,CTRL,ASSY,LCP CBNT,LCP APPLICATION : LCP CBNT MANUFACTURER NAME : RONAN ENGINEERING MANUFACTURER PART NUMBER : 2448N-24-W END ITEM NAME : CTRL	EA
11874	16271500P	51226600	TYPE : DRILL ST,TWT,DT4957QZ,MTRC,HSS,HSS,29 MATERIAL : HSS NUMBER IN SET : 29 MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DT4957-QZ	SET

11875	13111100P	51226753	TYPE : CONSOLE,COMMN,MPG32X,MXG,PREM ANLG APPLICATION : MIXING AMPLIFIER,SOUND APPLICATION : INTEGRITY NUMBER OF CHANNEL : 32 MANUFACTURER NAME : YAMAHA MANUFACTURER PART NUMBER : MPG32X TYPE : CONSOLE,COMMN,MPG32X,MXG,PREM ANLG APPLICATION : MIXING AMPLIFIER,SOUND APPLICATION : INTEGRITY NUMBER OF CHANNEL : 32 MANUFACTURER NAME : YAMAHA MANUFACTURER PART NUMBER : MPG32X	EA
11876	13111100P	51226754	TYPE : AMPLIFIER,EL CTL,PX3,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X300 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX3 TYPE : AMPLIFIER,EL CTL,PX3,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X300 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX3	EA
11877	13111100P	51226755	TYPE : AMPLIFIER,EL CTL,PX5,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X500 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX5 TYPE : AMPLIFIER,EL CTL,PX5,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X500 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX5	EA
11878	13111100P	51226756	TYPE : AMPLIFIER,EL CTL,PX10,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X1000 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX10 TYPE : AMPLIFIER,EL CTL,PX10,PWR,SND INTGRTY APPLICATION : SND INTGRTY POWER RATING : 2X1000 W AT 8 OHM MANUFACTURER NAME : YAMAHA MODEL NUMBER : PX10	EA
11879	14101400P	51226837	TYPE : RESISTOR,FXD,3TY56640DA0,WW,1801OHM RESISTANCE : 1801 OHM VOLTAGE RATING : 110 VDC MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3TY56640DA0	PC
11880	13151000P	51226873	TYPE : PROCESSOR,GWAY,C950016XA,CTLST,NTWRKG APPLICATION : NETWORKING MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : C9500-16X-A TYPE : PROCESSOR,GWAY,C950016XA,CTLST,NTWRKG APPLICATION : NETWORKING MANUFACTURER NAME : CISCO SYSTEMS INC MANUFACTURER PART NUMBER : C9500-16X-A	EA
11881	13151000P	51226874	TYPE : POWER SUPPLY,PWRC4950WACR2,950W POWER RATING : 950 W MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : PWR-C4-950WAC-R/2 TYPE : POWER SUPPLY,PWRC4950WACR2,950W POWER RATING : 950 W MANUFACTURER NAME : CISCO MANUFACTURER PART NUMBER : PWR-C4-950WAC-R/2	EA
11882	16171300P	51226980	TYPE : HOSE ASSY,NM,ULT HP,1/2",POLY,5M,1/2"BSP INSIDE DIAMETER : 1/2 IN MATERIAL : POLY LENGTH : 5 M CONNECTION DETAILS : SWIVEL BOTH END CONNECTION DETAILS : 1/2 IN BSP F SS 316 STRAIGHT COLOUR : BLK SERVICE FLUID : HC GS REINFORCEMENT DETAILS : HIGH TENSILE STEEL DOUBLE WIRE REINFORCEMENT DETAILS : BRAIDED PRESSURE RATING : 10000 PSI WKG	LG
11883	14101400P	51227011	TYPE : CB,3RV20211JA10,LV,415VAC,3PH,130A,3P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 130 A NUMBER OF POLE : 3:00 PM APPLICATION : MOTR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2021-1JA10	PC
11884	13151000P	51227112	TYPE : COMP SUBASSY,HD02VB13MBA,DCKNG STA APPLICATION : DOCKING STATION,13 IN MACBOOK APPLICATION : AIR MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : HD02VB13MBA TYPE : COMP SUBASSY,HD02VB13MBA,DCKNG STA APPLICATION : DOCKING STATION,13 IN MACBOOK APPLICATION : AIR MANUFACTURER NAME : APPLE MANUFACTURER PART NUMBER : HD02VB13MBA	EA
11885	13151000P	51227115	TYPE : CIRCUIT CARD,THUNDERBOLT TO GIGABIT,ETHE SPECIAL FEATURES : OSX10.7.4 OR LATER MANUFACTURER NAME : APPLE MODEL NUMBER : THUNDERBOLT TO GIGABIT TYPE : CIRCUIT CARD,THUNDERBOLT TO GIGABIT,ETHE SPECIAL FEATURES : OSX10.7.4 OR LATER MANUFACTURER NAME : APPLE MODEL NUMBER : THUNDERBOLT TO GIGABIT	EA

11886	13151000P	51227118	TYPE : MOUSE,DATA ENT,MAGIC MOUSE 2,WIRLS DIMENSION SIZE : 2.16X5.71 CM COLOUR : AG MANUFACTURER NAME : APPLE MODEL NUMBER : MAGIC MOUSE 2 TYPE : MOUSE,DATA ENT,MAGIC MOUSE 2,WIRLS DIMENSION SIZE : 2.16X5.71 CM COLOUR : AG MANUFACTURER NAME : APPLE MODEL NUMBER : MAGIC MOUSE 2	EA
11887	13151000P	51227132	TYPE : ADAPTER,CON,EL,MINI DSPY PRTXHDMI,27.9CM CONNECTION DETAILS : MINI DSPY PRTXHDMI DIMENSION SIZE : 27.9 CM TYPE : ADAPTER,CON,EL,MINI DSPY PRTXHDMI,27.9CM CONNECTION DETAILS : MINI DSPY PRTXHDMI DIMENSION SIZE : 27.9 CM	EA
11888	13151000P	51227136	TYPE : BASE,KYBD,CLIQUE,42.5X14X1.5CM,WIRLS DIMENSION SIZE : 42.5X14X1.5 CM APPLICATION : WIRELESS KEYBOARD & MAGIC APPLICATION : TRACKPAD MANUFACTURER NAME : HNGDKS MODEL NUMBER : CLIQUE TYPE : BASE,KYBD,CLIQUE,42.5X14X1.5CM,WIRLS DIMENSION SIZE : 42.5X14X1.5 CM APPLICATION : WIRELESS KEYBOARD & MAGIC APPLICATION : TRACKPAD MANUFACTURER NAME : HNGDKS MODEL NUMBER : CLIQUE	EA
11889	16261300P	51227144	TYPE : CPLG,SHFT,FLEX,1-1TO 1-4 MANUFACTURER NAME : EAGLE MODEL NUMBER : 67E205-210.6-DZ POSITION/ITEM NUMBER : 1-1 TO 1-4	ST
11890	16271500P	51227267	TYPE : FILLER,GRSE GUN,SELWLD,LOADER MANUFACTURER NAME : SELWLD END ITEM NAME : EZ-LOADER	PC
11891	16271500P	51227459	TYPE : SCREWDRIVER,CRS TIP,ANP2X35,PHILLIPS,SHT DIMENSION SIZE : 91 MM LG TIP TYPE : PHILLIPS NO PH2 MATERIAL : SI C BL MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : ANP2X35	PC
11892	16271500P	51227548	TYPE : SOCKET ST,WR,434HDC,IMPRL,12PT,3/4",35 DIMENSION SIZE : 3/4 IN NUMBER IN SET : 35 MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : 434HDC	SET
11893	16262100P	51227695	TYPE : BELLOWS,5,BTHX6,DAMPEN,FOX,PTFE MATERIAL : PTFE POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : FOX SRL END ITEM MODEL NUMBER : BTHX6 END ITEM NAME : DAMPEN SUBASSY DWG NO : 17-1552-04-DW-BTHX6 REV2	PC
11894	16262100P	51227697	TYPE : BELLOWS,5,BTHX3,DAMPEN,FOX,PTFE MATERIAL : PTFE POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : FOX SRL END ITEM MODEL NUMBER : BTHX3 END ITEM NAME : DAMPEN SUBASSY DWG NO : 17-1552-01-DW-BTHX3 REV2	PC
11895	16261900P	51227708	MICRON RATING : 1 MATERIAL : CELULOSE SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,P010AO,1,CELULOSE,AR MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : P010AO	PC
11896	16271500P	51227713	TYPE : KEY ST,SHS,1676420MB,JUMBO HEX,2-24MM SIZE RANGE : 2-24 MM MANUFACTURER NAME : HANS MANUFACTURER PART NUMBER : 16764-20MB	SET
11897	16261900P	51227729	SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,P010ACS,AR,AR,PARKER MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : P010ACS	PC
11898	16171300P	51227941	TYPE : HOSE ASSY,NM,SSTH4TA4TA450CMSS400SET2PCS INSIDE DIAMETER : 1/4 IN MATERIAL : PTFE COR LENGTH : 50 CM CONNECTION DETAILS : 1/4 IN 316 TUB ADPTR REINFORCEMENT DETAILS : 304/316 BRD LINING DETAILS : PTFE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-TH4TA4TA4-50CM+SS-400-SET-2 MANUFACTURER PART NUMBER : PCS FERRULE+SS-402-1 X 2 PCS MANUFACTURER PART NUMBER : NUT	SET
11899	16171300P	51228022	TYPE : HOSE ASSY,NM,SSTH4TA4TA4100CMSS400SET2PC INSIDE DIAMETER : 1/4 IN MATERIAL : PTFE COR LENGTH : 100 CM CONNECTION DETAILS : 1/4 IN SS 316 TUBE ADAPTER CONNECTION DETAILS : BOTH END REINFORCEMENT DETAILS : 304/316 BRD LINING DETAILS : PTFE MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : NUT MANUFACTURER PART NUMBER : SS-TH4TA4TA4-100CM+SS-400-SET- MANUFACTURER PART NUMBER : 2 PCS FERRULE+SS-402-1 X 2 PCS	SET

11900	16261200P	51228219	DESIGNATION : 2/5V600 SECTION : 5V MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER,POLYESTER CORD APPLICATION : BELT,MULTI V,2/5V600,5V,C4H5CI RBR TYPE : BANDED,2 GROOVE OUTSIDE LENGTH : 60 IN HEIGHT : 14 MM DESIGN STANDARD : BS 3790 LATST EDIT	PC
11901	14101400P	51228435	TYPE : FUSE,CART,LV,TME LAG,300VAC,2A,50A AT VOLTAGE RATING : 300 VAC CURRENT RATING : 2:00 AM BREAKING CAPACITY : 50 A AT 300 VAC TERMINAL DETAILS : RADL PB INDICATOR (Y/N) : NO	PC
11902	14101400P	51228439	TYPE : FUSE,CART,LV,SUBMIN,FSTACTG/QK BLOW TYPE : LOW VOLTAGE,SUBMINIATURE,FAST VOLTAGE RATING : 250 VAC CURRENT RATING : 200 MA DIAMETER : 8.45 MM LENGTH : 8.5 MM TERMINAL DETAILS : AXL PB INDICATOR (Y/N) : NO	PC
11903	16271500P	51228526	TYPE : CUTTER,CRLE,AX6030,1/4TO 37"SAE,GKT DIMENSION SIZE : 1/4 TO 37 IN SAE APPLICATION : GKT SPECIAL FEATURES : 32 PC MANUFACTURER NAME : ALLPAX MANUFACTURER PART NUMBER : AX6030	KIT
11904	16261300P	51228544	TYPE : INSERT ST,FLEX CPLG,587228,CPLG,REXNRD MATERIAL : SS HLF HRD MANUFACTURER PART NUMBER : 587228 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SERIES 71/SIZE 8 225 END ITEM NAME : DISC COUPLING	SET
11905	16261300P	51228545	TYPE : KIT,CPLG,SHFT,FLEX,587613,REXNRD MANUFACTURER PART NUMBER : 587613 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : SERIES 71 END ITEM SIZE : SZ 8 225 END ITEM NAME : DISC COUPLING	SET
11906	16261300P	51228639	TYPE : INSERT ST,FLEX CPLG,4,5,6,7,8,AB35NL280 POSITION/ITEM NUMBER : 4,5,6,7,8 END ITEM MANUFACTURER NAME : DAIDO PRECISION INDUSTRIES LTD END ITEM MODEL NUMBER : AB35NL280 END ITEM NAME : FLEXIBLE COUPLING SUBASSY DWG NO : CA35B0752	ST
11907	20111100P	51228670	TYPE : FAN,VNTLTG,SK3323107,230V,204MM WX204MM VOLTAGE RATING : 230 V DIMENSION SIZE : 204 MM WX204 MM HX95 MM D APPLICATION : CTRL PNL UT FLOW RATE : 105 M3/HR FURNISHED ITEMS : W/ FLTR UT MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : SK 3323.107	PC
11908	16171300P	51228729	TYPE : HOSE ASSY,NM,01PERROD10025,1",OIL REST INSIDE DIAMETER : 1 IN MATERIAL : OIL REST NBR LENGTH : 5 M CONNECTION DETAILS : BSPF M BE SERVICE FLUID : LUBG OIL PRESSURE RATING : 10 BAR WKG MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 01-PER-ROD-10-025	PC
11909	16171300P	51228730	TYPE : HOSE ASSY,NM,01PERROD10025,1",OIL REST INSIDE DIAMETER : 1 IN MATERIAL : OIL REST NBR LENGTH : 10 M CONNECTION DETAILS : BSPF M BE SERVICE FLUID : LUBG OIL PRESSURE RATING : 10 BAR WKG MANUFACTURER NAME : PRFLX MANUFACTURER PART NUMBER : 01-PER-ROD-10-025	PC
11910	20121000P	51229019	TYPE : CONTACT ASSY,EL,S2CH6R,AUX,MCB,MCB,ABB APPLICATION : MCB MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : S2CH6R	PC
11911	14101400P	51229020	TYPE : RCD,2CSR255040R1254,LV,6KA BREAKING CAPACITY : 6 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230/400 V CURRENT RATING : 25 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSR255040R1254 MODEL NUMBER : DS201 C25 AC30	PC
11912	16261900P	51229179	TYPE : KIT,SKMR,SUBSK026,SKIM,ULSPN,REPLMT,INT MANUFACTURER PART NUMBER : SUBSK026 END ITEM MANUFACTURER NAME : ULSPN END ITEM MODEL NUMBER : S1 END ITEM NAME : OIL SKIMMER	KIT

11913	16261900P	51229180	MATERIAL : SS APPLICATION : ELMNT,FTLR,SKSA002102,SKIM,ULSPN,SS TYPE : SCREEN,TRASH MANUFACTURER PART NUMBER : SKSA002102 END ITEM MANUFACTURER NAME : ULSPN END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : OIL SKIMMER	PC
11914	16261600P	51229235	TYPE : CLUTCH,POS,40418A,GB,AMRLGR,SPRAG MANUFACTURER PART NUMBER : 40418A END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : FD1712 12.5 END ITEM NAME : GEARBOX	PC
11915	16261900P	51229305	TYPE : HOSE ASSY,NM,SKA003008,SKIM,ULSPN INSIDE DIAMETER : 1-1/2 IN LENGTH : 3 M CONNECTION DETAILS : 316 CMLK ENDS REINFORCEMENT DETAILS : INT/EXTNL WRE MANUFACTURER PART NUMBER : SK-A-0030-08 END ITEM MANUFACTURER NAME : ULSPN END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : OIL SKIMMER	EA
11916	16261900P	51229306	TYPE : SLING,WR,SL,SKSA009003,SKIM,ULSPN,LFTG APPLICATION : LFTG CBL ASSY MANUFACTURER PART NUMBER : SK-SA-0090-03 END ITEM MANUFACTURER NAME : ULSPN END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : OIL SKIMMER	EA
11917	20121200P	51229311	TYPE : DISPLAY UT,NL6448BC3346,LCD,TFT,CLR SCREEN SIZE : 10.4 IN MANUFACTURER NAME : NEC MANUFACTURER PART NUMBER : NL6448BC33-46	PC
11918	16261600P	51229324	APPLICATION : BEARING,22256000,GB,LUFKIN,HI SPD BORE DIAMETER : 3.625 IN MANUFACTURER PART NUMBER : 22256000 ADDITIONAL SPECN : HS N12C END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM1204C END ITEM NAME : GEARBOX	PC
11919	16261600P	51229326	APPLICATION : BEARING,BM181162,GB,LUFKIN,HI SPD BORE DIAMETER : 3.625 IN MANUFACTURER PART NUMBER : BM181162 ADDITIONAL SPECN : HS N14C END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : NM1204C END ITEM NAME : GEARBOX	PC
11920	13111100P	51229353	TYPE : AMPLIFIER,EL CTL,BLADE360,PA,SPCTOR POWER SUPPLY : 216-256 VAC,100 V,3 A POWER RATING : 360 W SPECIAL FEATURES : INDST CL D MANUFACTURER PART NUMBER : BLADE 360 END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MODEL NUMBER : SERIES ACE END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : AMPLIFIER,EL CTL,BLADE360,PA,SPCTOR POWER SUPPLY : 216-256 VAC,100 V,3 A POWER RATING : 360 W SPECIAL FEATURES : INDST CL D MANUFACTURER PART NUMBER : BLADE 360 END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MODEL NUMBER : SERIES ACE END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC
11921	13111100P	51229354	TYPE : CIRCUIT CARD,SERIES ACE,SPCTOR,NODE END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : {SERIES ACE} END ITEM MODEL NUMBER : {ACE100} END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : CIRCUIT CARD,SERIES ACE,SPCTOR,NODE END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : {SERIES ACE} END ITEM MODEL NUMBER : {ACE100} END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC
11922	13111100P	51229355	TYPE : POWER SUPPLY,ACE401PSU,PA,SPCTOR MOUNTING DETAILS : RCK MANUFACTURER PART NUMBER : ACE/401/PSU END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : POWER SUPPLY,ACE401PSU,PA,SPCTOR MOUNTING DETAILS : RCK MANUFACTURER PART NUMBER : ACE/401/PSU END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC

11923	13111100P	51229356	TYPE : CIRCUIT CARD,AMG5903A,PA,SPCTOR,FO I/F MANUFACTURER PART NUMBER : AMG5903A END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL TYPE : CIRCUIT CARD,AMG5903A,PA,SPCTOR,FO I/F MANUFACTURER PART NUMBER : AMG5903A END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : ACE100 END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM END ITEM NAME : PANEL	PC
11924	13111100P	51229357	TYPE : FAN ASSY,OB22050203PL12,PA,SPCTOR MANUFACTURER PART NUMBER : OB220/50/2/03/PL/12 END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : {AMPIID} END ITEM MODEL NUMBER : {ACE100} END ITEM NAME : PANEL END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM TYPE : FAN ASSY,OB22050203PL12,PA,SPCTOR MANUFACTURER PART NUMBER : OB220/50/2/03/PL/12 END ITEM MANUFACTURER NAME : TYCO FIRE & INTEGRATED END ITEM MANUFACTURER NAME : SOLUTIONS/SPECTOR LUMENEX END ITEM MODEL NUMBER : {AMPIID} END ITEM MODEL NUMBER : {ACE100} END ITEM NAME : PANEL END ITEM NAME : PUBLIC ADDRESS & GENERAL ALARM	AS
11925	13151000P	51229489	TYPE : DISPLAY UT,P2217H,22",22" SCREEN SIZE : 22 IN MANUFACTURER PART NUMBER : P2217H TYPE : DISPLAY UT,P2217H,22",22" SCREEN SIZE : 22 IN MANUFACTURER PART NUMBER : P2217H	PC
11926	16271500P	51229501	SIZE : 1-3/4 IN APPLICATION : WRENCH,COMB BX-OE,OEX56A,1-3/4" TYPE : 12 PT MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX56A	PC
11927	16261600P	51229579	TYPE : GEAR ASSY,SPD DECR,NM1204C122061,GB INPUT SPEED : 4024 RPM OUTPUT SPEED : 1000 RPM RATIO : 4.023:1 MANUFACTURER NAME : LUFKIN INDUSTRIES INC,USA MANUFACTURER PART NUMBER : NM1204C-122061	PC
11928	16271500P	51229580	SIZE : 1/4 TO 1-5/8 IN APPLICATION : WRENCH ST,COMB BX OE,OEX724KB,1/4TO MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX724KB	SET
11929	16271500P	51229581	SIZE : 2 IN APPLICATION : WRENCH,COMB BX-OE,OEX64A,2",2",SNAPON MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX64A	PC
11930	16261600P	51229593	TYPE : ROTOR,GR PMP,DMY000713,GB,VOITH,16 % MN MATERIAL : 16 % MN 5 % CR AS MANUFACTURER PART NUMBER : DMY.000713 POSITION/ITEM NUMBER : 86 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : VOITH END ITEM MODEL NUMBER : AD45H END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : 65.0308.59 SUBASSY DWG NO : 65.0308.59	PC
11931	16271300P	51229610	TYPE : RAM,HYD,PAP6600,SML,SML,PKG,ETRTWT SIZE : SMALL SPECIAL FEATURES : PACKAGE MANUFACTURER NAME : ETRTWT MANUFACTURER PART NUMBER : PAP-6600	EA
11932	16261300P	51229637	TYPE : CPLG,SHFT,FLEX,GTR/S,DISC,2,CMNTC SIZE DESIGNATION : 2 MANUFACTURER NAME : CMNTC	EA
11933	16271500P	51229652	SIZE : 1-7/8 IN APPLICATION : WRENCH,COMB BX-OE,OEX60A,1-7/8" MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : OEX60A	PC
11934	16271500P	51229653	SIZE : 1-3/16 IN,4-5/8 IN APPLICATION : WRENCH,BX,DX634,1-3/16",4-5/8" SPECIAL FEATURES : SLDG HAMM MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : DX634	PC
11935	20121000P	51229675	TYPE : KIT,VLV POSNR,GG11293X042,POSNR,FISHER MANUFACTURER PART NUMBER : GG11293X042 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
11936	16271500P	51229687	CAPACITY : 10-80 NM APPLICATION : WRENCH,TRQ,6006NMF,10-80NM MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 6006NMF	EA
11937	16271500P	51229688	CAPACITY : 40-200 NM APPLICATION : WRENCH,TRQ,6016NMF,40-200NM MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : 6016NMF	EA
11938	16271500P	51229703	TYPE : TWISTER,WIRE,WTRW6A,8-3/4"LG DIMENSION SIZE : 8-3/4 IN LG MANUFACTURER NAME : BLUE POINT MANUFACTURER PART NUMBER : WTRW6A	PC

11939	16271500P	51229704	TYPE : TWISTER,WIRE,WT1052516,SAFY,0.025",STL WIRE SIZE : 0.025 IN MATERIAL : STL MANUFACTURER NAME : BLUE POINT MANUFACTURER PART NUMBER : WT105-2516	PC
11940	16271500P	51229747	TYPE : LADDER,STEP,PRT,14.75"WX10.75"LX39.75"H DIMENSION SIZE : 14.75 IN W X 10.75 IN LG X DIMENSION SIZE : 39.75 IN H MATERIAL : AL SPECIAL FEATURES : FNTHFR	EA
11941	16271500P	51229752	TYPE : DISPENSING PUMP,HND,K4,SEMI RTRY,TRFR CAPACITY : 22 M (72 FT) MAX DISCHARGE CAPACITY : HEAD DIMENSION SIZE : 1-1/4 IN FLOW RATE : 9.5 GPM OR 43.25 LPM MATERIAL : CI APPLICATION : DSL OUTLET SIZE : 1-1/4 IN SPECIAL FEATURES : 50 DBL STRES/MIN MANUFACTURER NAME : WHITE STAR MANUFACTURER PART NUMBER : K4	EA
11942	13151000P	51229777	TYPE : CIRCUIT CARD,ETHE ADPTR,D-LNK,DUB-1312 TYPE DESIGNATION : DUB-1312 ELECTRICAL CONNECTION DETAILS : USB 3.0 TO ETHE TYPE : CIRCUIT CARD,ETHE ADPTR,D-LNK,DUB-1312 TYPE DESIGNATION : DUB-1312 ELECTRICAL CONNECTION DETAILS : USB 3.0 TO ETHE	EA
11943	13151000P	51229778	CONNECTION DETAILS : MINI DSPY PRT TO HDMI APPLICATION : ADAPTER,CON,EL,UGREENMD114,MINI DSPY PRT MANUFACTURER PART NUMBER : UGREEN MD114 CONNECTION DETAILS : MINI DSPY PRT TO HDMI APPLICATION : ADAPTER,CON,EL,UGREENMD114,MINI DSPY PRT MANUFACTURER PART NUMBER : UGREEN MD114	EA
11944	13151000P	51229779	TYPE : MOBILE,USB-C MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : DA300 TYPE : MOBILE,USB-C MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : DA300	EA
11945	13151000P	51229780	TYPE : STREAMING DE,MR117,GOOGLE CR CAST,2HDMI TYPE : STEAMER NEW MEDIA MANUFACTURER PART NUMBER : MR117 TYPE : STREAMING DE,MR117,GOOGLE CR CAST,2HDMI TYPE : STEAMER NEW MEDIA MANUFACTURER PART NUMBER : MR117	EA
11946	13151000P	51229781	TYPE : DISC DRIVE,MAG,HRD DISK,EXTNL,STOREJET TYPE : 25H3P MEMORY CAPACITY : 2 TB USB RUGGED TYPE : DISC DRIVE,MAG,HRD DISK,EXTNL,STOREJET TYPE : 25H3P MEMORY CAPACITY : 2 TB USB RUGGED	EA
11947	13151000P	51229785	CONNECTOR TYPE : USB TO RS-232 9 PN SERL APPLICATION : CABLE ASSY,SPL,USB TO RS-232 9PN SERL CONNECTOR TYPE : USB TO RS-232 9 PN SERL APPLICATION : CABLE ASSY,SPL,USB TO RS-232 9PN SERL	EA
11948	13151000P	51229787	TYPE : MEMORY,PORT,SLD STE,SDDDC232GG46,PEN DRV CAPACITY : 32 GB ELECTRICAL CONNECTION DETAILS : MCRO USB 3.0 OTG MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDDDC2-32G-G46 TYPE : MEMORY,PORT,SLD STE,SDDDC232GG46,PEN DRV CAPACITY : 32 GB ELECTRICAL CONNECTION DETAILS : MCRO USB 3.0 OTG MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDDDC2-32G-G46	PC
11949	13151000P	51229788	APPLICATION : CLEANING COMP,SOLV,CYBER CLEAN 25054 PACKAGE DETAILS : 2.65 OZ MODEL NUMBER : CYBER CLEAN 25054 APPLICATION : CLEANING COMP,SOLV,CYBER CLEAN 25054 PACKAGE DETAILS : 2.65 OZ MODEL NUMBER : CYBER CLEAN 25054	PC
11950	13151000P	51229789	TRADE NAME : DSK-PRO SCRNR MODEL NUMBER : CYBER CLEAN 331006 CC-DESKPRO TRADE NAME : DSK-PRO SCRNR MODEL NUMBER : CYBER CLEAN 331006 CC-DESKPRO	PC
11951	13151000P	51229790	APPLICATION : MAINT KT,PRO'SKIT 1PK818A,NTWRK MODEL NUMBER : PRO'SKIT 1PK818A APPLICATION : MAINT KT,PRO'SKIT 1PK818A,NTWRK MODEL NUMBER : PRO'SKIT 1PK818A	KIT
11952	13151000P	51229791	TYPE : ADAPTER,NGFF B KEY SSD ELECTRICAL CONNECTION DETAILS : USB 3.0 TO M.2 SPECIAL FEATURES : ENCL CSE CVR BX TYPE : ADAPTER,NGFF B KEY SSD ELECTRICAL CONNECTION DETAILS : USB 3.0 TO M.2 SPECIAL FEATURES : ENCL CSE CVR BX	EA
11953	16271500P	51229834	TYPE : SCREWDRIVER BIT ST HDL,HT286,43-IN-1MBTR MANUFACTURER NAME : YOFE MANUFACTURER PART NUMBER : HT286	SET
11954	16271500P	51229835	TYPE : SCRWRDRVR ST,CRS TIP,TP6032D MANUFACTURER NAME : OEM MANUFACTURER PART NUMBER : TP-6032D	SET
11955	13151000P	51229836	TYPE : COMP SUBASSY,KMXBSHD07U3HDDDSA,HDD,DCKNG APPLICATION : DOCKING STATION MANUFACTURER NAME : KIMAX MANUFACTURER PART NUMBER : KMX.BSHD07U3.HDDDSA TYPE : COMP SUBASSY,KMXBSHD07U3HDDDSA,HDD,DCKNG APPLICATION : DOCKING STATION MANUFACTURER NAME : KIMAX MANUFACTURER PART NUMBER : KMX.BSHD07U3.HDDDSA	EA



11956	13151000P	51229842	TYPE : CIRCUIT CARD,ADPTR,EXTNL,MSATA SSD TO ELECTRICAL CONNECTION DETAILS : MSATA SSD TO USB 3.0 SPECIAL FEATURES : ENCL CSE TYPE : CIRCUIT CARD,ADPTR,EXTNL,MSATA SSD TO ELECTRICAL CONNECTION DETAILS : MSATA SSD TO USB 3.0 SPECIAL FEATURES : ENCL CSE	EA
11957	13151000P	51229843	TYPE : ADAPTER,CON,EL,USB 3.0,2.5"SATA HDD SSD CONNECTION DETAILS : USB 3.0 APPLICATION : 2.5 IN SATA HDD SSD TYPE : ADAPTER,CON,EL,USB 3.0,2.5"SATA HDD SSD CONNECTION DETAILS : USB 3.0 APPLICATION : 2.5 IN SATA HDD SSD	EA
11958	13151000P	51229844	TYPE : CONVERTER,SIG,NGFF,M.2SATA HDD TYPE : CONVERTER,SIG,NGFF,M.2SATA HDD	EA
11959	13151000P	51229845	TYPE : CONVERTER,SIG,NVME,M.2SATA HDD TYPE : CONVERTER,SIG,NVME,M.2SATA HDD	EA
11960	13151000P	51229905	TYPE : DISC DRIVE,MAG,WESTERN DIGITAL (WD) WDBY MEMORY CAPACITY : 2 TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 COLOUR : RED MODEL NUMBER : WESTERN DIGITAL (WD) WDBYFT TYPE : DISC DRIVE,MAG,WESTERN DIGITAL (WD) WDBY MEMORY CAPACITY : 2 TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 COLOUR : RED MODEL NUMBER : WESTERN DIGITAL (WD) WDBYFT	EA
11961	20121000P	51230118	TYPE : CONTROLLER,MA9018FD10MM4KDNNNY,DGTL POWER SUPPLY : 100-240 V APPLICATION : INSTRUM NUMBER OF CHANNEL : 8 TEMPERATURE RATING : 0-200 DEG C MANUFACTURER NAME : RKC MANUFACTURER PART NUMBER : MA9018FD10-MM-4KDN-NN/Y	EA
11962	16271500P	51230123	MOUNTING DETAILS : MANIFOLD APPLICATION : GAUGE,PR,VMG4R410A,MANF,REFGT CHG,REFGT MANUFACTURER NAME : VALUE MANUFACTURER PART NUMBER : VMG-4-R410A	EA
11963	13151000P	51230146	TYPE : PRINTING MC,LBL,4PRO,SGL CLR DIMENSION SIZE : IN D DIMENSION SIZE : 8.39 IN W X 7.4 IN H X 12.36 APPLICATION : INSTRUMENTATION TAGGING & APPLICATION : LABEL SPECIAL FEATURES : 1/2 TO 4 IN W,40 IN LG MAX SPECIAL FEATURES : LABEL BRAND NAME : LBL TAC MODEL NUMBER : 4 PRO TYPE : PRINTING MC,LBL,4PRO,SGL CLR DIMENSION SIZE : IN D DIMENSION SIZE : 8.39 IN W X 7.4 IN H X 12.36 APPLICATION : INSTRUMENTATION TAGGING & APPLICATION : LABEL SPECIAL FEATURES : 1/2 TO 4 IN W,40 IN LG MAX SPECIAL FEATURES : LABEL BRAND NAME : LBL TAC MODEL NUMBER : 4 PRO	PC
11964	20121000P	51230292	TEMPERATURE RANGE : 0-200 DEG C POWER SUPPLY : 400 V APPLICATION : INDICATOR,TEMP,ER,276DF252431300 HAZARD AREA CLASSIFICATION : EPS 11,ATEX 1356 X CONTACT CONFIGURATION : 1C/O ENVIRONMENTAL PROTECTION : IP65 MANUFACTURER NAME : BRTC MANUFACTURER PART NUMBER : 27-6DF2-5243/1300	PC
11965	18151500P	51230396	TYPE : PLUG,EAR,NRR33DB,CORDED,E-A-RSOFT SIZE : REG MATERIAL : - APPLICATION : NOISE COLOUR : YLW NEON MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : NRR 33DB MODEL NUMBER : CLASSIC SUPERFIT 33	PAA
11966	18151500P	51230396	TYPE : PLUG,EAR,NRR33DB,CORDED,E-A-RSOFT SIZE : REG MATERIAL : - APPLICATION : NOISE COLOUR : YLW NEON MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : NRR 33DB MODEL NUMBER : CLASSIC SUPERFIT 33	PAA
11967	16271600P	51230403	TYPE : NUT RUNNER SCWDVR,51407 SPECIAL FEATURES : 1200-12000 NM MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : 51407 MODEL NUMBER : DP M-120 TSX	PC
11968	16271700P	51230433	TYPE : WELDING M/C,PLSTC PIP,20-63MM PP RNDM APPLICATION : 20-63 MM POLYPROPYLENE RANDOM APPLICATION : PIPE HEATING FUSER	SET
11969	18151500P	51230465	TYPE : PROTECTOR,HEARING,K200,EAR MUFF MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : K200	EA
11970	18151500P	51230465	TYPE : PROTECTOR,HEARING,K200,EAR MUFF MANUFACTURER NAME : UVEX (UK) LTD,ENGLAND MODEL NUMBER : K200	EA
11971	18151500P	51230466	TYPE : SPECTACLES,SAFETY,9190880,SAFY,SAFY,UVEX APPLICATION : SAFY MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9190-880 ADDITIONAL SPECN : I3 VARIOMATIC	PC

11972	18151500P	51230466	TYPE: SPECTACLES,SAFETY,9190880,SAFY,SAFY,UVEX APPLICATION: SAFY MANUFACTURER NAME: UVEX MANUFACTURER PART NUMBER: 9190-880 ADDITIONAL SPECN: I3 VARIOMATIC	PC
11973	20130000P	51230627	TYPE: CONVERTER,SIG,NMT539B120B1C2AA1,MULTI INPUT SIGNAL : 4XPT100 ELMT APPLICATION : TGS HAZARD AREA CLASSIFICATION : ATEX,EEX IA IIB T2-T6 TEMPERATURE RATING : 55-235 DEG C MANUFACTURER NAME : E&H MANUFACTURER PART NUMBER : NMT539-B120B1C2AA1	PC
11974	20121000P	51230630	TYPE : TRANSDUCER,EL,DPT623126,ACTV PWR,4-20MA OUTPUT SIGNAL : 4-20 MA ANLG POWER SUPPLY : 110 VDC MANUFACTURER NAME : CEWE MANUFACTURER PART NUMBER : DPT 623-126	PC
11975	20121000P	51230632	TYPE : TRANSDUCER,EL,DPT623127,REACTV PWR OUTPUT SIGNAL : 4-20 MA ANLG POWER SUPPLY : 110 VDC MANUFACTURER NAME : CEWE MANUFACTURER PART NUMBER : DPT 623-127	PC
11976	16271500P	51230728	TYPE : BIT,ROCK DRL,00118I,COR,3MM,GEOTHERM PLG DIMENSION SIZE : 3 MM APPLICATION : GEOTHERMAL PLUG MATERIAL : DMND IMPREG MANUFACTURER NAME : LUNZER MANUFACTURER PART NUMBER : 00118I	EA
11977	16271500P	51230730	TYPE : BIT,ROCK DRL,00394I,COR,10MM,GEOTHERM DIMENSION SIZE : 10 MM APPLICATION : GEOTHERMAL PLUG MATERIAL : DMND IMPREG MANUFACTURER NAME : LUNZER MANUFACTURER PART NUMBER : 00394I	EA
11978	16271500P	51230742	TYPE : SWIVEL, JT,HS,5818,HD WTR,DRL BIT APPLICATION : DRILL BIT MANUFACTURER NAME : LUNZER MANUFACTURER PART NUMBER : 5818	EA
11979	16271500P	51230746	TYPE : STONE,SHRPNG,38A80,DRSNG BCK,ALOX,SRPEN MATERIAL : ALOX APPLICATION : SHARPEN & REFURBISH DRILL BIT MANUFACTURER NAME : LUNZER MANUFACTURER PART NUMBER : 38A80	EA
11980	16271500P	51230762	TYPE : CLEANER,PR,SLV-WTR,11879070,PRT,HP PRESSURE RATING : 230 BAR APPLICATION : CLNG MANUFACTURER NAME : KARCHR MANUFACTURER PART NUMBER : {1.187-907.0} MANUFACTURER PART NUMBER : {HD 9/23 DE}	EA
11981	16271500P	51230775	TYPE : BIT,ROCK DRL,00236I,COR,6MM,GEOTHERM PLG DIMENSION SIZE : 6 MM APPLICATION : GEOTHERMAL PLUG MATERIAL : DMND IMPREG MANUFACTURER NAME : LUNZER MANUFACTURER PART NUMBER : 00236I	EA
11982	16271500P	51230779	TYPE : STRIPPER,CBL,103354,JKT,JKT,MNPRCE MANUFACTURER NAME : MNPRCE MANUFACTURER PART NUMBER : 103354	PC
11983	13151000P	51230853	COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,PG47,BLK,BLK,CANON,PG-47 MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : PG-47 COLOUR : BLACK APPLICATION : CARTRIDGE,TNR,PG47,BLK,BLK,CANON,PG-47 MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : PG-47	PC
11984	13151000P	51230854	APPLICATION : INK,PRTG,CART,CL57,CANON,CL-57 MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : CL-57 APPLICATION : INK,PRTG,CART,CL57,CANON,CL-57 MANUFACTURER NAME : CANON FINETECH INC MANUFACTURER PART NUMBER : CL-57	PC
11985	16171100P	51230916	Item Name (to purchase): REAPIR KIT,BREAKAWAY COUPLING Manufacturer: GALL THOMSON Application: MARINE HOSE Model Number: GTM1756, GTM1757 Country of Manufacture: UNITED KINGDOM	SET
11986	16171100P	51230916	TYPE : BREAKAWAY CONTENT : - APPLICATION : MARINE HOSE MANUFACTURER NAME : GALL THOMSON MODEL NUMBER : GTM1756,GTM1757 COUNTRY OF MANUFACTURER : UK TYPE : REPAIR KT,QD CPLG ASSY,GTM1756,GTM1757 APPLICATION : MRNE HS MANUFACTURER NAME : GALTMM MODEL NUMBER : GTM1756,GTM1757 COUNTRY OF MANUFACTURER : UK	SET
11987	18151500P	51230977	TYPE: SPECTACLES,SAFETY,9193880,SPORT STYLE,VARIOMATIC MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER : 9193.880	PAA
11988	18151500P	51230977	TYPE: SPECTACLES,SAFETY,9193880,SPORT STYLE,VARIOMATIC MANUFACTURER NAME : UVEX MANUFACTURER PART NUMBER: 9193.880	PAA
11989	16262100P	51231251	TYPE : CLAMP,REP,PIP,SS612XXB3HUAC1FAC,PKG PIPE SIZE : 12X14 IN MATERIAL : NBR (BUNA-N) PKG PRESSURE RATING : 2500 PSI MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS612XXB3HUAC1F-AC	EA

11990	14101400P	51231285	TYPE : INDATOR,PWR LINE FULT,BGL8351401,E MEASURING RANGE : 1-100 K OHM,1-100 UF MEASURED PARAMETER : RES,CAPACT POWER SUPPLY : 240 V DROP PROOF (Y/N) : YES DISPLAY TYPE : ANLG MANUFACTURER NAME : MEGGER MANUFACTURER PART NUMBER : BGL 835140-1	SET
11991	16261900P	51231301	MATERIAL : 316L DIN 1.4404 APPLICATION : ELMNT,FTLR,MF0525HTNX,316L DIN 1.4404 TYPE : OIL SEPARATOR TEMPERATURE RATING : UP TO 120 DEG C MANUFACTURER NAME : DNDLSN MANUFACTURER PART NUMBER : MF 05/25 HTNX ADDITIONAL SPECN DOC NO : 1C028919M	EA
11992	16261100P	51231318	DESIGNATION : 5310 AH C3 APPLICATION : BEARING,BA,5310AH C3,MTRC,A/C,5300,50MM TYPE : METRIC,ANGULAR CONTACT SERIES : 5300 BORE DIAMETER : 50 MM OUTSIDE DIAMETER : 110 MM WIDTH : 44.4 MM ROW : DBL	PC
11993	16261100P	51231320	DESIGNATION : NJ 313 E BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 33 MM APPLICATION : BEARING,RLR,CYL,NJ 313E,65MM,140MM,33MM SERIES : NJ 300 DESIGN STANDARD : ISO 15	PC
11994	16261100P	51231321	DESIGNATION : 6205 DDU APPLICATION : BEARING,BA,6205DDU,MTRC,RADL CNTCT,6200 SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM DESIGN STANDARD : DIN 625	PC
11995	16271500P	51231371	TYPE : DISC,CUT,DWA806081,105X1.2X16MM SIZE : 105X1.2X16 MM MANUFACTURER NAME : DEWALT MANUFACTURER PART NUMBER : DWA8060-81	PC
11996	16261300P	51231527	TYPE : CPLG,SHFT,FLEX,RADEXN42NANA3,42MM DRVN SHAFT DIAMETER : 42 MM DRVN,68 MM DRVR APPLICATION : API 610 PUMP MANUFACTURER NAME : KTR MANUFACTURER PART NUMBER : RADEX-N 42 NANA 3	PC
11997	16261900P	51231529	CONNECTION DETAILS : 1-1/4 IN I/LT MICRON RATING : 5 MATERIAL : CS SERVICE FLUID : LUBG OIL FLOW RATE : 225 LPM APPLICATION : ELMNT,FTLR,UR229CF2013ZS00003,1-1/4"/I/LT MANUFACTURER NAME : PALL MANUFACTURER PART NUMBER : UR229CF2013ZS00003	EA
11998	16261100P	51231540	DESIGNATION : 6302 APPLICATION : BEARING,BA,6302,MTRC,RADL CNTCT,6300 SERIES : 6300 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 42 MM WIDTH : 13 MM DESIGN STANDARD : DIN 625,ISO 15	PC
11999	25171800P	51231722	ITEM NAME: GLOVES, ELEC HAZ, 40072, SZ L, SPNDX SIZE: SIZE L MATERIAL: SPANDEX COLOUR: BLACK, GREY MANUFACTURER NAME: KLEIN TOOLS MANUFACTURER PART NUMBER: 40072	PAA
12000	16261100P	51231863	TYPE : BEARING UT,BAL,YET 207,YET2,TYP Y,RADL DESIGNATION : YET 207 SERIES : YET2 BEARING STYLE : TYPE Y,RADIAL INTERNAL BEARING STYLE : CLEARANCE BORE DIAMETER : 31.75 MM OUTSIDE DIAMETER : 38.9 MM WIDTH : 72 MM FURNISHED ITEMS : W/ ECC LKG COLR	PC
12001	13151000P	51231917	TYPE : PROCESSOR,GWAY,AWUSB14,HUB,USB,ANYWHERE APPLICATION : ANYWHERE MANUFACTURER NAME : DIGI INTERNATIONAL,USA MANUFACTURER PART NUMBER : AW-USB-14 TYPE : PROCESSOR,GWAY,AWUSB14,HUB,USB,ANYWHERE APPLICATION : ANYWHERE MANUFACTURER NAME : DIGI INTERNATIONAL,USA MANUFACTURER PART NUMBER : AW-USB-14	PC
12002	16271500P	51231920	DIMENSION SIZE : 1.93 IN W X 9.96 IN LG X 1.73 DIMENSION SIZE : IN H MATERIAL : AS APPLICATION : WRENCH,SKT,TWMC124ONTEL TYPE : 48-IN-1,MULTIPLE MANUFACTURER NAME : TIGER MANUFACTURER PART NUMBER : TW-MC12/4 ONTEL	PC
12003	16261100P	51231947	TYPE : BEARING UT,RLR,01BCF500,SPLT,5",3-7/8" DESIGNATION : 01BCF500 BEARING STYLE : SPLT BORE DIAMETER : 5 IN WIDTH : 3-7/8 IN MANUFACTURER NAME : COOPER INDUSTRIES	EA

12004	14101400P	51231977	TYPE : MOUNTING KT,1SAZ201108R0001,THERM O/L APPLICATION : THERM O/L RLY MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SAZ201108R0001 MODEL NUMBER : DB25/25A	KIT
12005	16171300P	51231985	TYPE : HOSE,NM,ARMTEX,2",250PSI WKG INSIDE DIAMETER : 2 IN PRESSURE RATING : 250 PSI WKG MATERIAL : SYN RBR,LAY FL TEMPERATURE RATING : -37 TO 50 DEG C MANUFACTURER NAME : SUNFLEX MODEL NUMBER : ARMTEX	M
12006	18151500P	51232058	TYPE : PLUG,EAR,1100,NON-CORDED,DISPOSABLE SIZE : - MATERIAL : FOM APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 1100	BOX
12007	18151500P	51232058	TYPE : PLUG,EAR,1100,NON-CORDED,DISPOSABLE SIZE : - MATERIAL : FOM APPLICATION : - MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : 1100	BOX
12008	18151500P	51232059	TYPE : PLUG,EAR,YLW NEON,E-A-RSFT,3M COLOUR : YLW NEON BRAND NAME : E-A-RSFT MANUFACTURER NAME : 3M	PAA
12009	18151500P	51232059	TYPE : PLUG,EAR,YLW NEON,E-A-RSFT,3M COLOUR : YLW NEON BRAND NAME : E-A-RSFT MANUFACTURER NAME : 3M	PAA
12010	14101400P	51232076	TYPE : CB,1SDA068771R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 36 KA AT 415 VAC MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 1SDA068771R1	PC
12011	13151000P	51232189	TYPE : CONNECTOR,MDLR PLG,EL,6830187504,CUTEN COLOUR : BLACK MANUFACTURER PART NUMBER : 6830187504 TYPE : CONNECTOR,MDLR PLG,EL,6830187504,CUTEN COLOUR : BLACK MANUFACTURER PART NUMBER : 6830187504	EA
12012	13151000P	51232191	TYPE : DISC DRIVE,MAG,400AJRC,HRD DISK,16GB,15K MEMORY CAPACITY : 16 GB SPEED RATING : 15K RPM CONNECTOR TYPE : 2.5 IN HOT-PLG DRV SPECIAL FEATURES : 12 GBPS,3.5 IN HYBRID CARRIER, SPECIAL FEATURES : SAS MANUFACTURER PART NUMBER : 400-AJRC TYPE : DISC DRIVE,MAG,400AJRC,HRD DISK,16GB,15K MEMORY CAPACITY : 16 GB SPEED RATING : 15K RPM CONNECTOR TYPE : 2.5 IN HOT-PLG DRV SPECIAL FEATURES : 12 GBPS,3.5 IN HYBRID CARRIER, SPECIAL FEATURES : SAS MANUFACTURER PART NUMBER : 400-AJRC	EA
12013	16261900P	51232231	SERVICE FLUID : OIL APPLICATION : ELMNT,FTLR,HP05000014A,FLTR,INDUFIL,OIL MANUFACTURER PART NUMBER : HP05-000014A END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDCL 3 END ITEM NAME : FILTER	PC
12014	16261900P	51232327	TYPE : FILTER,FLD,HMFC30OLF30CS1PH,INLN,SS DIN MATERIAL : SS DIN 1.4301 FLOW RATE : 30 LPM MANUFACTURER NAME : HYDAC MANUFACTURER PART NUMBER : HMFC-30-OLF30-CS-1PH	PC
12015	18151500P	51232329	TYPE : PLUG,EAR,NRR33DB,CORDED,E-A-RSOFT SIZE : REG MATERIAL : - APPLICATION : NOISE COLOUR : YLW NEON MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : {NRR 33DB} MANUFACTURER PART NUMBER : {311-1250}	PAA
12016	18151500P	51232329	TYPE : PLUG,EAR,NRR33DB,CORDED,E-A-RSOFT SIZE : REG MATERIAL : - APPLICATION : NOISE COLOUR : YLW NEON MANUFACTURER NAME : 3M MANUFACTURER PART NUMBER : {NRR 33DB} MANUFACTURER PART NUMBER : {311-1250}	PAA
12017	13151000P	51232338	TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,2MM,LC TO CORE SIZE : 9/125 UM,2 MM CONNECTOR TYPE : LC TO LC LENGTH : 10 M ADDITIONAL SPECN : OFNR RTD TYPE : CABLE ASSY,FO,DPLX,SM,9/125UM,2MM,LC TO CORE SIZE : 9/125 UM,2 MM CONNECTOR TYPE : LC TO LC LENGTH : 10 M ADDITIONAL SPECN : OFNR RTD	PC
12018	20121000P	51232424	TYPE : GOVERNOR,PGD58,PG-D,HYDR-MECH,596-660RPM SPEED RATING : 596-660 RPM MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : PG-D58	EA

12019	20121000P	51232425	TYPE : GOVERNOR,PGD58,PG-D,HYDR-MECH,604-669RPM SPEED RATING : 604-669 RPM MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MANUFACTURER PART NUMBER : PG-D58	EA
12020	16271500P	51232545	TYPE : LOCKOUT DE,872880,PDLOCK,LOTO,34X32X16MM DIMENSION SIZE : 34X32X16 MM MATERIAL : REINFD NYL APPLICATION : SAFY EQUIP COLOUR : RED MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 872880	PC
12021	13151000P	51232552	TYPE : DISC DRIVE,MAG,STDR4000300,HD,PRT,4TB MEMORY CAPACITY : 4 TB APPLICATION : STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : STDR4000300 TYPE : DISC DRIVE,MAG,STDR4000300,HD,PRT,4TB MEMORY CAPACITY : 4 TB APPLICATION : STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : STDR4000300	EA
12022	14101400P	51232612	TYPE : METER,FREQ,45-55HZ,ANLG,96X96MM,CL 0.5 MEASURING RANGE : 45-55 HZ DISPLAY TYPE : ANLG DIAL SIZE : 96X96 MM ACCURACY : CL 0.5 ENVIRONMENTAL PROTECTION : IP54 HAZARD AREA CRTFN (Y/N) : YES	PC
12023	20121200P	51232738	TYPE : TERMINAL,DATA PROCSG,2711PT12W22D9P,TFT APPLICATION : C/S DISPLAY SIZE : 12.1 IN MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 2711P-T12W22D9P MODEL NUMBER : PV	PC
12024	16271500P	51232785	TYPE : TRUCK,LFT,HND,2666T46,FT PMP OPERD,6FT DIMENSION SIZE : 6 FT 4 IN H LFT MAX MATERIAL : STL CAPACITY : 1000 LB APPLICATION : LFTG MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 2666T46	EA
12025	14101400P	51232812	TYPE : VOLTMETER,0-100VAC,80VDC RED LNE,ANLG MEASURING RANGE : 0-100 VAC,80 VDC RED LNE DISPLAY TYPE : ANLG DIAL SIZE : 96X96 MM PANEL CUT OUT DIMENSION : 92X92 MM ACCURACY : CL 1.5 DIAL SHAPE : SQ ENVIRONMENTAL PROTECTION : IP54 HAZARD AREA CRTFN (Y/N) : YES	PC
12026	14101400P	51232814	TYPE : VOLTMETER,0-8.5KV,ANLG,96X96MM,92X92MM MEASURING RANGE : 0-8.5 KV DISPLAY TYPE : ANLG DIAL SIZE : 96X96 MM PANEL CUT OUT DIMENSION : 92X92 MM ACCURACY : CL 1.5 DIAL SHAPE : SQ POTENTIAL TRANSFORMER RATIO : 6.6/0.11 KV ENVIRONMENTAL PROTECTION : IP54 HAZARD AREA CRTFN (Y/N) : YES	PC
12027	16261300P	51232863	TYPE : CPLG,SHFT,FLEX,F12035253020EC,PUMP,RAW SERVICE FLUID : RAW WTR MANUFACTURER NAME : MRTN MANUFACTURER PART NUMBER : F120-3525-3020-EC END ITEM NAME : RAW WATER TRANSFER PUMP	KIT
12028	16261200P	51232864	TYPE : BELT,V,RIBBD,DRV,PJ762,300J,PJ,762MM DESIGNATION : PJ762,300J SECTION : PJ PITCH LENGTH : 762 MM	PC
12029	20121000P	51232892	TYPE : CIRCUIT CARD,64592090,CTRL,CCC,TEMTN,FLD TYPE : DISCRETE MANUFACTURER PART NUMBER : 64592090 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER	PC
12030	20121000P	51232893	TYPE : CIRCUIT CARD,64591990,CTRL,CCC,TEMTN,FLD TYPE : ANALOGUE MANUFACTURER PART NUMBER : 64591990 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM MODEL NUMBER : SERIES 5 END ITEM NAME : VANGUARD CONTROLLER	PC
12031	16211000P	51232931	TYPE : MOTOR,SSA512T101,AC,MTSBSI,MTSBSI,FN MANUFACTURER PART NUMBER : SSA512T101 END ITEM MANUFACTURER NAME : MITSUBISHI END ITEM NAME : AC SUBASSEMBLY NAME/MODEL : FN	PC
12032	16271500P	51232978	TYPE : RING,RETNG,108270357 MANUFACTURER NAME : SIMNS ADDITIONAL SPECN : FOR COMPRESSOR ADDITIONAL SPECN : SWTS/SP/CP9489,SPECIAL TOOL END ITEM MODEL NUMBER : 108270357	PC
12033	16271500P	51232979	TYPE : DOWEL,108270362,GDE,SPEC TL COMP,SPEC TL APPLICATION : SPECIAL TOOL COMPRESSOR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 108270362 ADDITIONAL SPECN : SWTS/SP/CP9489	PC

12034	16271500P	51232980	TYPE : PLATE,JOIN,CBL RACK,108270359,SPLC,SPEC APPLICATION : SPECIAL TOOL COMPRESSOR MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 108270359 ADDITIONAL SPECN : SWTS/SP/CP9489	PC
12035	13151100P	51232981	TYPE : CAMERA,PRM280,REMO PIP INSPN,REMO PIP APPLICATION : REMOTE PIPE INSPECTION MANUFACTURER NAME : MITCRP MANUFACTURER PART NUMBER : PRM280 TYPE : CAMERA,PRM280,REMO PIP INSPN,REMO PIP APPLICATION : REMOTE PIPE INSPECTION MANUFACTURER NAME : MITCRP MANUFACTURER PART NUMBER : PRM280	SET
12036	13151100P	51233000	TYPE : CAMERA,TV,8160010013,CCTV,SYNCTC,BLK MDL DIMENSION SIZE : 1/4 IN FURNISHED ITEMS : 18:1 ZOOM RATIO FURNISHED ITEMS : PAL (ANALOGUE CAMERA MODULE) MANUFACTURER PART NUMBER : 81-6001-0013 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000 END ITEM NAME : CCTV CAMERA STATION TYPE : CAMERA,TV,8160010013,CCTV,SYNCTC,BLK MDL DIMENSION SIZE : 1/4 IN FURNISHED ITEMS : 18:1 ZOOM RATIO FURNISHED ITEMS : PAL (ANALOGUE CAMERA MODULE) MANUFACTURER PART NUMBER : 81-6001-0013 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000 END ITEM NAME : CCTV CAMERA STATION	PC
12037	16271500P	51233113	TYPE : WRENCH,SPNR,108270364,SKT,COMP APPLICATION : COMP MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 108270364 ADDITIONAL SPECN : SWTS/SP/CP9489	PC
12038	13151100P	51233292	TYPE : CIRCUIT CARD,SYN8817R2,CCTV,SYNCTC,VID & TYPE : MODE/MULTI-MODE NUMBER OF CHANNEL : 2 MATERIAL : FO MANUFACTURER PART NUMBER : SYN8817R2 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000 END ITEM NAME : CCTV CAMERA STATION TYPE : CIRCUIT CARD,SYN8817R2,CCTV,SYNCTC,VID & TYPE : MODE/MULTI-MODE NUMBER OF CHANNEL : 2 MATERIAL : FO MANUFACTURER PART NUMBER : SYN8817R2 END ITEM MANUFACTURER NAME : SYNCTC END ITEM MODEL NUMBER : COEX 3000 END ITEM NAME : CCTV CAMERA STATION	PC
12039	16261200P	51233324	TYPE : BELT,V,CGD,RAW EDG,DRV,XPC2800,XPC DESIGNATION : XPC2800 SECTION : XPC PITCH LENGTH : 2800 MM WIDTH : 22 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
12040	16271600P	51233346	TYPE : SAW,CHN,MS170,16,250CC,31.08CC DISPLC DIMENSION SIZE : 16 CAPACITY : 250 CC,31.08 CC DISPLC POWER RATING : 1.5 KW MANUFACTURER NAME : STIHL MANUFACTURER PART NUMBER : MS170	PC
12041	16271500P	51233465	TYPE : DRILL-HAMMER,EL,PORT,DHP482RFE,CRDLS SIZE : 198X79X249 MM MANUFACTURER NAME : MAKITA MANUFACTURER PART NUMBER : DHP482RFE	EA
12042	16261900P	51233594	TYPE : FLOAT,HOS006,SKIM,ULSPN,HS APPLICATION : HS MANUFACTURER PART NUMBER : HOS006 END ITEM MANUFACTURER NAME : ULSPN END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : OIL SKIMMER	EA
12043	13151100P	51233648	TYPE : CAMERA,STL PIC,A7II,MIRRLSS,DGTL MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : A7II TYPE : CAMERA,STL PIC,A7II,MIRRLSS,DGTL MANUFACTURER NAME : SONY MANUFACTURER PART NUMBER : A7II	EA
12044	14101400P	51233657	TYPE : HEATER,SPC,EL,1,DUCT,C&S,230V,60W VOLTAGE RATING : 230 V POWER RATING : 60 W POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : C&S END ITEM NAME : HT BUSDUCT SUBASSY DWG NO : C-2157-1016-22915 SHEET 15	PC
12045	13111100P	51233718	APPLICATION : HEADST-MIC,HD280PRO,MONI,MONI,SENHSR MANUFACTURER NAME : SENHSR MANUFACTURER PART NUMBER : HD280PRO APPLICATION : HEADST-MIC,HD280PRO,MONI,MONI,SENHSR MANUFACTURER NAME : SENHSR MANUFACTURER PART NUMBER : HD280PRO	PC
12046	16271500P	51233792	APPLICATION : DISPENSING PUMP,HND,HP4000LT,0-3000BAR PRESSURE RATING : 0-3000 BAR SPECIAL FEATURES : LVR OPERD MANUFACTURER NAME : SCHAAF MANUFACTURER PART NUMBER : HP 4000-LT SUBASSEMBLY NAME/MODEL : STEAM TURBINE CASING	SET

12047	13151000P	51233805	TYPE : BAG,RSUE EQPT,PK9521050,254MM WX180MM DIMENSION SIZE : 254 MM WX180 MM HX11 MM D MATERIAL : PC ENVIRONMENTAL PROTECTION : IP66 MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : PK 9521.050 TYPE : BAG,RSUE EQPT,PK9521050,254MM WX180MM DIMENSION SIZE : 254 MM WX180 MM HX11 MM D MATERIAL : PC ENVIRONMENTAL PROTECTION : IP66 MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : PK 9521.050	PC
12048	13151000P	51233810	TYPE : JUNCTION BOX,PK9508000,BCK,180MM WX254MM DIMENSION SIZE : 180 MM WX254 MM LGX11 MM H MATERIAL : PK PC MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : PK 9508.000 TYPE : JUNCTION BOX,PK9508000,BCK,180MM WX254MM DIMENSION SIZE : 180 MM WX254 MM LGX11 MM H MATERIAL : PK PC MANUFACTURER NAME : RITTAL MANUFACTURER PART NUMBER : PK 9508.000	PC
12049	16271400P	51233828	TYPE : FRAME,IPA5021,TYP H,50T HYD PRESS APPLICATION : 50 T HYDRAULIC PRESS,RC506 APPLICATION : SINGLE ACTING CYLINDER & APPLICATION : PAM1022 AIR PUMP MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : IPA5021	EA
12050	16271500P	51233907	TYPE : CAN,LUBT-LIQ FUEL,NM,LAOS63618,DRM,5L CAPACITY : 5 L APPLICATION : LUBRICATING OIL MANUFACTURER NAME : S.K.F ELECTRONIC MANUFACTURER PART NUMBER : LAOS 63618	DR
12051	13151000P	51233920	TYPE : DISPLAY UT,M501H,VID CAM FLIP-OUT SUNHD APPLICATION : VIDEO CAMERA FLIP-OUT SUNHOOD MANUFACTURER NAME : MSTHD MANUFACTURER PART NUMBER : M501H TYPE : DISPLAY UT,M501H,VID CAM FLIP-OUT SUNHD APPLICATION : VIDEO CAMERA FLIP-OUT SUNHOOD MANUFACTURER NAME : MSTHD MANUFACTURER PART NUMBER : M501H	EA
12052	13151000P	51233921	TYPE : KIT,PHTGRP,RODELINKFM,FLMMKR,WIRLS,LVLR APPLICATION : LAVALIER MICROPHONE MANUFACTURER NAME : RODE MANUFACTURER PART NUMBER : RODELINKFM TYPE : KIT,PHTGRP,RODELINKFM,FLMMKR,WIRLS,LVLR APPLICATION : LAVALIER MICROPHONE MANUFACTURER NAME : RODE MANUFACTURER PART NUMBER : RODELINKFM	EA
12053	13151000P	51233972	TYPE : RECORDER,SND,H5,HNDY,4,FLD MIXR NUMBER OF CHANNEL : 4 APPLICATION : FIELD MIXER MANUFACTURER NAME : ZOOM MANUFACTURER PART NUMBER : H5 TYPE : RECORDER,SND,H5,HNDY,4,FLD MIXR NUMBER OF CHANNEL : 4 APPLICATION : FIELD MIXER MANUFACTURER NAME : ZOOM MANUFACTURER PART NUMBER : H5	EA
12054	16261600P	51234002	TYPE : GEAR ASSY,SPD DECR,SI69,GB,HEL,1465RPM INPUT SPEED : 1465 RPM OUTPUT SPEED : 36 RPM MANUFACTURER NAME : STEPHAN MANUFACTURER PART NUMBER : SI6-9	EA
12055	20250000P	51234061	ITEM NAME : TN SET TYPE : TN SET,BIOTEC,CD04600035,LIQ,TTL C/TOC FORM : LIQ APPLICATION : TOTAL CARBON/TOTAL ORGANIC APPLICATION : CARBON ANALYSER ASSAY DATA : {10 L TN CLNG FLD} ASSAY DATA : {25 L TN DI WTR} ASSAY DATA : {10 L TN ZERO WTR} MANUFACTURER NAME : LTD MANUFACTURER NAME : BIOTECTOR ANALYTICAL SYSTEMS MANUFACTURER PART NUMBER : CD04-600035	SET
12056	13151000P	51234073	TYPE : MEMORY,PORT,SLD STE,SDSXVE064GGNCIN,CRD CAPACITY : 64 GB TRANSFER SPEED : PRO 96 MBPS MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDSXVE-064G-GNCIN MODEL NUMBER : SDXC UHS-I TYPE : MEMORY,PORT,SLD STE,SDSXVE064GGNCIN,CRD CAPACITY : 64 GB TRANSFER SPEED : PRO 96 MBPS MANUFACTURER NAME : SNDISK MANUFACTURER PART NUMBER : SDSXVE-064G-GNCIN MODEL NUMBER : SDXC UHS-I	PC
12057	16171300P	51234102	TYPE : CLAMP,HS,CDBSL22,DBL BT,SS,SS,17-22MM MATERIAL : SS HOSE SIZE : 17-22 MM MANUFACTURER NAME : UNIGAW MANUFACTURER PART NUMBER : CDB-SL 22	EA
12058	16171300P	51234103	TYPE : CLAMP,HS,SDBSL29,DBL BT,SS,SS,22-29MM MATERIAL : SS HOSE SIZE : 22-29 MM MANUFACTURER NAME : UNIGAW MANUFACTURER PART NUMBER : SDB-SL 29	EA
12059	16171300P	51234104	TYPE : CLAMP,HS,CDBSL34,DBL BT,SS,SS,29-34MM MATERIAL : SS HOSE SIZE : 29-34 MM MANUFACTURER NAME : UNIGAW MANUFACTURER PART NUMBER : CDB-SL 34	EA

12060	16171300P	51234105	TYPE : CLAMP,HS,CDBSL40,DBL BT,SS,SS,34-40MM MATERIAL : SS HOSE SIZE : 34-40 MM MANUFACTURER NAME : UNIGAW MANUFACTURER PART NUMBER : CDB-SL 40	EA
12061	16171300P	51234106	TYPE : CLAMP,HS,CDBSL49,DBL BT,SS,SS,40-49MM MATERIAL : SS HOSE SIZE : 40-49 MM MANUFACTURER NAME : UNIGAW MANUFACTURER PART NUMBER : CDB-SL 49	EA
12062	16261600P	51234110	TYPE : GEARCASE-MOT,RF27A,GB,1380RPM MOTOR SPEED RATING : 1380 RPM MANUFACTURER NAME : SEW-EURODRIVE MANUFACTURER PART NUMBER : RF27A	SET
12063	16261900P	51234120	APPLICATION : ELMNT,FTLR,71-1611-6062,FLTR,ZEPLIN END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6062} END ITEM DRAWING NUMBER : {71-1611-6061}	SET
12064	16261900P	51234121	MATERIAL : CS APPLICATION : ELMNT,FTLR,71-1611-6062,FLTR,ZEPLIN,CS TYPE : CART FINISH : GALV END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6062} END ITEM DRAWING NUMBER : {71-1611-6061}	SET
12065	25181200P	51234182	TYPE : TABLE, BEIGE, IKEA DIMENSION SIZE : - MATERIAL : - COLOUR : BEIGE APPLICATION : - MANUFACTURER NAME : IKEA	SET
12066	13151000P	51234249	TYPE : POLE,TELE,BM,3/8",855MM LG CLSD,3232.5MM DIMENSION SIZE : 3/8 IN,855 MM LG CLOSED,3232.5 DIMENSION SIZE : MM LG EXTENDED MANUFACTURER NAME : RODE TYPE : POLE,TELE,BM,3/8",855MM LG CLSD,3232.5MM DIMENSION SIZE : 3/8 IN,855 MM LG CLOSED,3232.5 DIMENSION SIZE : MM LG EXTENDED MANUFACTURER NAME : RODE	EA
12067	16261900P	51234282	MATERIAL : SI APPLICATION : O-RING,71-1611-6061,FLTR,ZEPLIN,SI,BDY END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6061} END ITEM DRAWING NUMBER : {71-1611-6062}	PC
12068	16261900P	51234284	APPLICATION : ELMNT,FTLR,71-1611-6064,FLTR,ZEPLIN END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6064} END ITEM DRAWING NUMBER : {71-1611-6063}	SET
12069	16261900P	51234285	MATERIAL : CS APPLICATION : ELMNT,FTLR,71-1611-6064,FLTR,ZEPLIN,CS TYPE : CART FINISH : GALV END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6063} END ITEM DRAWING NUMBER : {71-1611-6064}	SET
12070	16261900P	51234286	MATERIAL : SI APPLICATION : O-RING,71-1611-6063,FLTR,ZEPLIN,SI,BDY END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6063} END ITEM DRAWING NUMBER : {71-1611-6064}	PC
12071	16261900P	51234289	APPLICATION : ELMNT,FTLR,71-1611-6066,FLTR,ZEPLIN END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6066} END ITEM DRAWING NUMBER : {71-1611-6067}	SET
12072	16261900P	51234290	MATERIAL : CS APPLICATION : ELMNT,FTLR,71-1611-6066,FLTR,ZEPLIN,CS TYPE : CART FINISH : GALV END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6067} END ITEM DRAWING NUMBER : {71-1611-6066}	SET
12073	16261900P	51234291	MATERIAL : SI APPLICATION : O-RING,71-1611-6067,FLTR,ZEPLIN,SI,BDY END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6067} END ITEM DRAWING NUMBER : {71-1611-6066}	PC
12074	16261900P	51234304	APPLICATION : ELMNT,FTLR,71-1611-6071,FLTR,ZEPLIN END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6072} END ITEM DRAWING NUMBER : {71-1611-6071}	SET
12075	16261900P	51234305	MATERIAL : CS APPLICATION : ELMNT,FTLR,71-1611-6071,FLTR,ZEPLIN,CS TYPE : CART FINISH : GALV END ITEM MANUFACTURER NAME : ZEPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6072} END ITEM DRAWING NUMBER : {71-1611-6071}	SET



12076	16261900P	51234306	MATERIAL : SI APPLICATION : O-RING,71-1611-6071,FLTR,ZEPLIN,SI,BDY END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6071} END ITEM DRAWING NUMBER : {71-1611-6072}	PC
12077	16261900P	51234307	TYPE : PANEL,71-1611-6071,FLTR,ZEPLIN,EXPLO END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6072} END ITEM DRAWING NUMBER : {71-1611-6071}	PC
12078	16261900P	51234308	APPLICATION : ELMNT,FTLR,71-1611-6078,FLTR,ZEPLIN END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6078} END ITEM DRAWING NUMBER : {71-1611-6079}	SET
12079	16261900P	51234309	MATERIAL : CS APPLICATION : ELMNT,FTLR,71-1611-6078,FLTR,ZEPLIN,CS TYPE : CART FINISH : GALV END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6078} END ITEM DRAWING NUMBER : {71-1611-6079}	SET
12080	16261900P	51234310	APPLICATION : O-RING,71-1611-6079,FLTR,ZEPLIN,BDY END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : BAG FILTER END ITEM DRAWING NUMBER : {71-1611-6079} END ITEM DRAWING NUMBER : {71-1611-6078}	PC
12081	16261900P	51234312	APPLICATION : ELMNT,FTLR,5550-51PE,FLTR,ZEPLIN POSITION/ITEM NUMBER : 5550-51PE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6051	PC
12082	16261900P	51234313	SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,5550-51S600-100HP-304/304,WTR TYPE : DMSTR POSITION/ITEM NUMBER : 5550-51S600-100HP-304/304 END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6051	PC
12083	16261900P	51234314	MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : O-RING,5550-51NE,FLTR,ZEPLIN,C4H5CI RBR COLOUR : WHT POSITION/ITEM NUMBER : 5550-51NE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6051	PC
12084	16261900P	51234318	APPLICATION : ELMNT,FTLR,5550-53PE,FLTR,ZEPLIN POSITION/ITEM NUMBER : 5550-53PE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6053	PC
12085	16261900P	51234319	SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,S1200-100HP-304/304,FLTR,WTR TYPE : DMSTR POSITION/ITEM NUMBER : S1200-100HP-304/304 END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6053	PC
12086	16261900P	51234320	MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : O-RING,5550-53NE,FLTR,ZEPLIN,C4H5CI RBR COLOUR : WHT POSITION/ITEM NUMBER : 5550-53NE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6053	PC
12087	16261900P	51234322	APPLICATION : ELMNT,FTLR,5550-56PE,FLTR,ZEPLIN POSITION/ITEM NUMBER : 5550-56PE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6056	PC
12088	16261900P	51234324	SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,S800-100HP-304/304,FLTR,WTR TYPE : DMSTR POSITION/ITEM NUMBER : S800-100HP-304/304 END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6056	PC
12089	16261900P	51234325	MATERIAL : C4H5CL RBR (NEPRN) APPLICATION : O-RING,5550-56NE,FLTR,ZEPLIN,C4H5CI RBR COLOUR : WHT POSITION/ITEM NUMBER : 5550-56NE END ITEM MANUFACTURER NAME : ZEPPELIN SYSTEMS,GMBH END ITEM NAME : MULTIPHASE INLINE FILTER END ITEM DRAWING NUMBER : 71-1611-6056	PC
12090	20121000P	51234464	TYPE : MULTIPLEXER,60004850001,CTRL,CCC,HART MANUFACTURER PART NUMBER : 60-004850-001 END ITEM MANUFACTURER NAME : COMPRESSOR CONTROLS END ITEM MANUFACTURER NAME : CORPORATION END ITEM NAME : ADVANCED CONTROL PANEL	PC
12091	20121000P	51234819	TYPE : GOVERNOR,8516130,TG-13,4000RPM CW SPEED RATING : 4000 RPM CW MANUFACTURER NAME : WOODWARD GOVERNOR COMPANY,USA MODEL NUMBER : 8516-130	PC
12092	16171300P	51234962	TYPE : CLAMP,HS,CDBSL 60,CLIP,DBL BT,SS MATERIAL : SS HOSE SIZE : 48-60 MM MANUFACTURER NAME : UNIGAW MODEL NUMBER : CDB-SL 60	PC

12093	16271500P	51235026	TYPE : SWAGING TL,HS,43834 MATERIAL : STEEL MANUFACTURER NAME : EVRBLT MODEL NUMBER : 43834	PC
12094	13111100P	51235239	TYPE : CABLE ASSY,SPL,PO296ELBVV52ANMY2467813 CONNECTOR TYPE : HDMI APPLICATION : TELEVISION MANUFACTURER NAME : PWRSYC MODEL NUMBER : PO296ELBVV52ANMY-2467813 TYPE : CABLE ASSY,SPL,PO296ELBVV52ANMY2467813 CONNECTOR TYPE : HDMI APPLICATION : TELEVISION MANUFACTURER NAME : PWRSYC MODEL NUMBER : PO296ELBVV52ANMY-2467813	PC
12095	20250000P	51235284	TYPE : COOLER,LAB,SMPL,4.7FT2,316/316L TUB,LIQ DIMENSION SIZE : 4.7 FT2 MATERIAL : 316/316L TUB APPLICATION : LIQUID ANALYSER PRESSURE RATING : DESIGN,450 PSI AT 343 DEG C PRESSURE RATING : SHELL DESIGN PRESSURE RATING : 2000 PSI AT 538 DEG C TUBE	PC
12096	16171300P	51235340	TYPE : HOSE ASSY,MTLC,TYPE 60,FLXBL,3/4",NBR INSIDE DIAMETER : 3/4 IN MATERIAL : NBR LENGTH : 10 M CONNECTION DETAILS : DIXON QK ACTG CPLG PRESSURE RATING : 20 BAR DESG TEMPERATURE RATING : 25-85 DEG C MANUFACTURER NAME : MARSFX MODEL NUMBER : TYP 60	EA
12097	16261100P	51235369	DESIGNATION : 22244 CC/N2/W33 C3 BORE DIAMETER : 220 MM OUTSIDE DIAMETER : 400 MM WIDTH : 108 MM APPLICATION : BEARING,RLR,SA,22244CC/N2/W33C3,220MM TYPE : METRIC,SPHERICAL SERIES : 222 ROW : DBL CLEARANCE : C3 DESIGN STANDARD : ISO 15	PC
12098	16261300P	51235387	TYPE : COUPLING,U3172,UNIVERSAL SHORT MANUFACTURER NAME : CUMMIN MODEL NUMBER : U3172	EA
12099	16261100P	51235539	DESIGNATION : 6009 2RS1 C3 APPLICATION : BEARING,BA,6009 2RS1C3,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 75 MM WIDTH : 16 MM SEAL/SHIELD DETAILS : DBL SEL CLEARANCE : C3 DESIGN STANDARD : DIN 625	PC
12100	14101100P	51235621	TYPE : ARRESTER,EL,700ADR,DIO,6-220VDC,RLY VOLTAGE RATING : 6-220 VDC APPLICATION : RLY ELECTRICAL CONNECTION DETAILS : SKT MANUFACTURER NAME : AB MODEL NUMBER : 700-ADR	PC
12101	16171100P	51235690	ITEM NAME: CPLG HALF, QD, CMLK, TYP E, 4", MXHS SHNK, 316 TYPE: CAMLOCK, TYPE E CONNECTION SIZE: 100 MM (4 IN) CONNECTION TYPE: MALE X HOSE SHANK MATERIAL: SS 316	PC
12102	16171100P	51235690	TYPE : CAMLOCK,TYPE E CONNECTION SIZE : 100 MM (4 IN) CONNECTION TYPE : MALE X HOSE SHANK MATERIAL : SS 316 PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - TYPE : CPLG HALF,QD,CMLK,TYP E,4",MXHS SHNK,316 CONNECTION SIZE : 4 IN CONNECTION TYPE : MXHS SHNK MATERIAL : 316	PC
12103	16171100P	51235691	ITEM NAME: CPLG HALF, QD, CMLK, TYP E, 3", MXHS SHNK, 316 TYPE: CAMLOCK, TYPE E CONNECTION SIZE: 80 MM (3 IN) CONNECTION TYPE: MALE X HOSE SHANK MATERIAL: SS 316	PC
12104	14101100P	51235702	TYPE : BASE,RLY,700HN205,SKT,11PN,DIO SURG NUMBER OF PIN : 11 PN APPLICATION : DIODE SURGE SUPPRESSOR MOUNTING DETAILS : RAIL MANUFACTURER NAME : AB MODEL NUMBER : 700-HN205	PC
12105	20130000P	51235749	TYPE : TRANSDUCER,PR,EDS444G0016PVDV000 (2M) PRESSURE RATING : 16 BAR OUTPUT SIGNAL : 1 A DGTL POWER SUPPLY : 12-30 VAC MANUFACTURER NAME : HYDAC MODEL NUMBER : EDS-444G-0016-PV-DV-000 (2M)	EA
12106	20130000P	51235797	TYPE : TRANSDUCER,PR,EDS444G00102PDS000 (2M) PRESSURE RATING : 100 BAR OUTPUT SIGNAL : 1 A DGTL POWER SUPPLY : 12-30 VAC MOUNTING DETAILS : 1/4 BSPP (G) A ISO 1179-2 MANUFACTURER NAME : HYDAC MODEL NUMBER : EDS-444G-0010-2P-DS-000 (2M)	EA

12107	20130000P	51235803	TYPE : TRANSDUCER,PR,EDS444G0250P2DS000 (2M) PRESSURE RATING : 250 BAR OUTPUT SIGNAL : 1 A DGTL POWER SUPPLY : 12-30 VAC MOUNTING DETAILS : 1/4 BSPP (G) A ISO 1179-2 MANUFACTURER NAME : HYDAC MODEL NUMBER : EDS-444G-0250-P2-DS-000 (2M)	EA
12108	13151000P	51235925	TYPE : PROCESSOR,GWAY,NBRK0570,RCK MNTR,RCK APPLICATION : RACK MONITOR MANUFACTURER PART NUMBER : NBRK0570 TYPE : PROCESSOR,GWAY,NBRK0570,RCK MNTR,RCK APPLICATION : RACK MONITOR MANUFACTURER PART NUMBER : NBRK0570	PC
12109	13151000P	51235946	TYPE : PROCESSOR,GWAY,NBPD0150,RCK SNSR POD 150 MANUFACTURER PART NUMBER : NBPD0150 TYPE : PROCESSOR,GWAY,NBPD0150,RCK SNSR POD 150 MANUFACTURER PART NUMBER : NBPD0150	PC
12110	13151100P	51235952	TYPE : PROJECTOR,VID,PTVX430,LCD,ADO/VIS AID APPLICATION : AUDIO/VISUAL AID PROGRAM MANUFACTURER NAME : PNSONC MODEL NUMBER : PTVX430 TYPE : PROJECTOR,VID,PTVX430,LCD,ADO/VIS AID APPLICATION : AUDIO/VISUAL AID PROGRAM MANUFACTURER NAME : PNSONC MODEL NUMBER : PTVX430	EA
12111	13151100P	51235953	TYPE : CAMERA,TV,NBPD0160,CLSD CCT BRAND NAME : NETBOTZ MANUFACTURER PART NUMBER : NBPD0160 MODEL NUMBER : POD 160 TYPE : CAMERA,TV,NBPD0160,CLSD CCT BRAND NAME : NETBOTZ MANUFACTURER PART NUMBER : NBPD0160 MODEL NUMBER : POD 160	PC
12112	16261900P	51235970	TYPE : FILTER,FLD,HT20130906,40MM I/LT & O/LT CONNECTION DETAILS : BSPP INLET & OUTLET CONNECTION DETAILS : 40 MM INLET & OUTLET,1/4 IN MATERIAL : PORUS GLS APPLICATION : HPHT FOAMSCAN MICRON RATING : 16-40 FLOW RATE : 3 LPM MANUFACTURER NAME : TECLIS MODEL NUMBER : HT20130906	PC
12113	14101100P	51236056	TYPE : TESTER,MFP,1663,DGTL DISPLAY TYPE : DGTL DROP PROOF (Y/N) : NO POWER SUPPLY : 9 V MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : 1663	EA
12114	16271500P	51236117	TYPE : TABLE,WRK,2000AB1M3,BNH,H/D,WKSH APPLICATION : WKSH MANUFACTURER NAME : FACOM MANUFACTURER PART NUMBER : 2000.AB1M3	PC
12115	16171300P	51236262	TYPE : HOSE ASSY,NM,RETRACTA AR200,1/2",PVC INSIDE DIAMETER : 1/2 IN MATERIAL : PVC LENGTH : 50 FT CONNECTION DETAILS : 3/8 IN SERVICE FLUID : COMPRSD AR REINFORCEMENT DETAILS : REINFD PRESSURE RATING : 250 PSI WKG TEMPERATURE RATING : 140 DEG F LMT PACKAGE DETAILS : REEL MANUFACTURER NAME : MACNAU MODEL NUMBER : RETRACTA AR200	EA
12116	16262100P	51236263	TYPE : SEAL RNG,51205N,17-4PH/630,CLMP TYP MATERIAL : 17-4 PH/630 APPLICATION : CLMP TYP CONNR DIMENSION SIZE : SZ 16 FINISH : PTFE CTD TEMPERATURE RATING : -452 TO 450 DEG F MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 51205N	PC
12117	16262100P	51236264	TYPE : SEAL RNG,H906431,17-4PH/630,CLMP TYP MATERIAL : 17-4 PH/630 APPLICATION : CLMP TYP CONNR DIMENSION SIZE : SZ 67 FINISH : PTFE CTD TEMPERATURE RATING : -452 TO 450 DEG F MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : H90643-1	PC
12118	16262100P	51236265	TYPE : SEAL RNG,66182N,17-4PH/630,CLMP TYP MATERIAL : 17-4 PH/630 APPLICATION : CLMP TYP CONNR DIMENSION SIZE : SZ 130 FINISH : PTFE CTD TEMPERATURE RATING : -452 TO 450 DEG F MANUFACTURER NAME : GRAYLC MANUFACTURER PART NUMBER : 66182N	PC
12119	20250000P	51236313	TYPE : CONNECTOR KT,9201000,CTRL,HACH,DGTL SNSR APPLICATION : DIGITAL SENSOR MANUFACTURER PART NUMBER : 9201000 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : {LXV404.99.05502} END ITEM MODEL NUMBER : {SC200} END ITEM NAME : UNIVERSAL CONTROLLER	KIT
12120	16271500P	51236314	TYPE : KEY ST,SHS,369H9F,ALEN,L SHPE,1.5-10MM SIZE RANGE : 1.5-10 MM MATERIAL : CHROMIUM VANADIUM STEEL FINISH : HRDND MANUFACTURER NAME : WIHA MODEL NUMBER : 369 H9F	SET

12121	16171300P	51236582	TYPE : HOSE ASSY,NM,B23,1" INSIDE DIAMETER : 1 IN LENGTH : 50 M CONNECTION DETAILS : 1 IN NPT F SWVL NUT SERVICE FLUID : AR PRESSURE RATING : 140 PSI WKG MANUFACTURER NAME : PONAFOX MODEL NUMBER : B23	RL
12122	20111100P	51236841	TYPE : MONITOR,M9120PLUS LP PCLE X1,DUL,LP,MONI APPLICATION : MONI INST MANUFACTURER NAME : MTRXGP MODEL NUMBER : M9120 PLUS LP PCLE X1	PC
12123	16271500P	51237132	SIZE : 3/4 IN CAPACITY : 140-560 NM APPLICATION : WRENCH,TRQ,HVT5000,3/4",140-560NM MANUFACTURER NAME : BRITOL MODEL NUMBER : HVT5000	EA
12124	16271500P	51237147	TYPE : SOCKET,WRNH,J7436M,6PT,36MM DIMENSION SIZE : 36 MM MANUFACTURER NAME : STANLY MODEL NUMBER : J7436M	PC
12125	16262100P	51237148	TYPE : CLAMP,REP,PIP,SS126XXV2,SPLT SLV,25.14" PIPE SIZE : 25.14 IN DIMENSION SIZE : 8 IN BTWN PKG,14 IN LG PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS126XXV2 COUNTRY OF MANUFACTURER : USA	EA
12126	16262100P	51237149	TYPE : CLAMP,REP,PIP,SS124XXN2,SPLT SLV,24.64" PIPE SIZE : 24.64 IN DIMENSION SIZE : 8 IN BTWN PKG,14 IN LG PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS124XXN2	EA
12127	16262100P	51237150	TYPE : CLAMP,REP,PIP,SS124XXV2,SPLT SLV,24.19" PIPE SIZE : 24.19 IN DIMENSION SIZE : 8 IN BTWN PKG,14 IN LG PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS124XXV2	EA
12128	16271500P	51237158	TYPE : SOCKET,WRNH,J5222MH,MTRC,STD,6PT,22MM DIMENSION SIZE : 22 MM DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : PROTO MODEL NUMBER : J5222MH	PC
12129	16271500P	51237161	TYPE : SOCKET,WRNH,J5427MH,MTRC,STD,6PT,27MM DIMENSION SIZE : 27 MM DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MODEL NUMBER : J5427MH	PC
12130	16271500P	51237173	TYPE : SOCKET,WRNH,J5432MH,MTRC,STD,6PT,32MM DIMENSION SIZE : 32 MM DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : PROTO MODEL NUMBER : J5432MH	PC
12131	20121000P	51237201	TYPE : MONITOR,STM110,TEMP,ALM APPLICATION : ALM MANUFACTURER NAME : DYNALCO MODEL NUMBER : STM-110	PC
12132	16262100P	51237425	TYPE : CLAMP,REP,PIP,SS124XXV2,SPLT SLV,24.02" PIPE SIZE : 24.02 IN DIMENSION SIZE : 8 IN BTWN PKG,14 IN LG PRESSURE RATING : 1500 PSI TEMPERATURE RATING : 0-250 DEG F MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : SS124XXV2	EA
12133	14101400P	51237562	TYPE : CONTACTOR,MAG,GJL1313901R0011,AR BRK COIL VOLTAGE RATING : 240 VDC CONTACT VOLTAGE RATING : 690 VAC POWER RATING : 3 KW NUMBER OF POLE : 4:00 PM CURRENT RATING : 6:00 AM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : GJL1313901R0011 MODEL NUMBER : VBC7-30-01-01	PC
12134	16271500P	51237567	TYPE : TOOL,3N4-S4255832,SPEC,400,COMP BSE LFTG MATERIAL : 400 APPLICATION : COMPRESSOR BASE LIFTING MANUFACTURER NAME : HITCHI MODEL NUMBER : 4611-94101 DRAWING NUMBER : 3N4-S4255832	SET
12135	14101400P	51237635	TYPE : FUSE,CART,LV,HRC,500VAC,32A,100KA,OFST TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 32 A BREAKING CAPACITY : 100 KA TERMINAL DETAILS : OFST BLTD BL TAG SIZE CODE : F1 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : IEC 269	PC

12136	16261900P	51237682	MATERIAL : FG SERVICE FLUID : HYD/LUBG OIL APPLICATION : ELMNT,FCLR,0060D003BN4HC,FG,HYD/LUBG OIL MESH NUMBER : 3 PRESSURE RATING : 20 BAR DIFF DESIGN STANDARD : ISO 3968 MANUFACTURER NAME : HYDAC MODEL NUMBER : 0060D003BN4HC ADDITIONAL SPECN : 60	PC
12137	13151000P	51237732	TYPE : COMP SUBASSY,18109330134,DCKNG STA,DSX DROP PROOF (Y/N) : NO MANUFACTURER NAME : CORPORATION MANUFACTURER NAME : INDUSTRIAL SCIENTIFIC MODEL NUMBER : 18109330-134 TYPE : COMP SUBASSY,18109330134,DCKNG STA,DSX DROP PROOF (Y/N) : NO MANUFACTURER NAME : CORPORATION MANUFACTURER NAME : INDUSTRIAL SCIENTIFIC MODEL NUMBER : 18109330-134	EA
12138	13151000P	51237734	TYPE : COMP SUBASSY,18109327134,DCKNG STA,DSX DROP PROOF (Y/N) : NO MANUFACTURER NAME : INDUSTRIAL SCIENTIFIC MANUFACTURER NAME : CORPORATION MODEL NUMBER : 18109327-134 TYPE : COMP SUBASSY,18109327134,DCKNG STA,DSX DROP PROOF (Y/N) : NO MANUFACTURER NAME : INDUSTRIAL SCIENTIFIC MANUFACTURER NAME : CORPORATION MODEL NUMBER : 18109327-134	EA
12139	16261300P	51237813	TYPE : CPLG, SHFT,FLEX, TSKS012000881210,121MM DIMENSION SIZE : 121 MM DIST BTWN SHFT SHAFT DIAMETER : 75 MM DRVN,80 MM DRVR BRAND NAME : META MANUFACTURER NAME : JC MODEL NUMBER : TSKS-0120-0088-1210	EA
12140	20141300P	51237850	TYPE : FLOAT,SGT IND,02113877046KS,LVLGA,KTEK MATERIAL : TI MANUFACTURER PART NUMBER : 0211-3877-04-6KS POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : KM26S/HSC/B9FEFEB9/WR21/WR71/S END ITEM NAME : IG/C/1250MM SUBASSY DWG NO : KM26S-0001-1	EA
12141	14101100P	51237874	TYPE : ARRESTER,EL, ISB50LNC0MA,LIGHTNING,COAXIAL,600VDC VOLTAGE RATING : 600 VDC APPLICATION : RDO COMNCATN EQUIP MANUFACTURER NAME : PLYPHS MODEL NUMBER : IS-B50LN-C0-MA	PC
12142	16261300P	51237929	TYPE : CPLG, SHFT,FLEX,REVOLEX KXD105,PN & BSH SHAFT DIAMETER : 80 MM DRVN,100 MM DRVR MANUFACTURER NAME : KTR MODEL NUMBER : REVOLEX KX-D105	EA
12143	16271500P	51237970	APPLICATION : WRENCH,TRQ,8434205962 TYPE : HYD MANUFACTURER NAME : ATLAS COPCO MANUFACTURER PART NUMBER : 8434205962 MODEL NUMBER : SERIES RT	EA
12144	16271500P	51238022	TYPE : HOSE ASSY,NM,8434205010,WRENCH,ATLAS LENGTH : 15 M SERVICE FLUID : HYD OIL MANUFACTURER PART NUMBER : 8434205010 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12145	16271500P	51238023	TYPE : HEAD,8434202200,WRENCH,ATLAS,PWR MANUFACTURER PART NUMBER : 8434202200 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12146	16271500P	51238024	TYPE : RATCHET,8434202111,WRENCH,ATLAS,LNK MANUFACTURER PART NUMBER : 8434202111 MODEL NUMBER : RTX-08 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12147	16271500P	51238025	TYPE : RATCHET,8434213538,WRENCH,ATLAS,LNK MANUFACTURER PART NUMBER : 8434213538 MODEL NUMBER : RTX-08 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12148	16271500P	51238026	TYPE : RATCHET,8434202024,WRENCH,ATLAS,LNK MANUFACTURER PART NUMBER : 8434202024 MODEL NUMBER : RTX-08 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12149	16271500P	51238028	TYPE : RATCHET,8434202114,WRENCH,ATLAS,LNK MANUFACTURER PART NUMBER : 8434202114 MODEL NUMBER : RTX-08 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA
12150	16271500P	51238029	TYPE : RATCHET,8434213658,WRENCH,ATLAS,LNK MANUFACTURER PART NUMBER : 8434213658 MODEL NUMBER : RL14-506 END ITEM MANUFACTURER NAME : ATLAS COPCO END ITEM MODEL NUMBER : SERIES RT END ITEM NAME : WRENCH	EA

12151	16261300P	51238090	TYPE : CPLG,SHFT,FLEX,L095,3JAW,0.55"DRVN SHAFT DIAMETER : DRIVER SHAFT DIAMETER : 0.55 IN DRIVEN,0.9445 IN MANUFACTURER NAME : LOVEJOY INC,USA MODEL NUMBER : L-095	EA
12152	16261900P	51238406	APPLICATION : ELMNT,FTLR,95499BKSS,USF,954-99BKSS MANUFACTURER NAME : USF FILTRATION & SEPARATION MANUFACTURER PART NUMBER : 954-99BKSS	PC
12153	16271500P	51238567	TYPE : BAG,TL,BS,TLBPB,460X150X350MM,POLY SIZE : 460X150X350 MM MATERIAL : POLY MANUFACTURER NAME : FACOM MODEL NUMBER : BS,TLBPB	PC
12154	13151000P	51238644	ITEM NAME: DISPLAY UT, NL8060BC3117, LCD, VDU TFT CLR TYPE: LCD, VDU TFT COLOUR MANUFACTURER NAME: NEC CORPORATION MODEL NUMBER: NL8060BC31-17	EA
12155	13151000P	51238644	TYPE : LCD,VDU TFT COLOUR SCREEN SIZE : - RESOLUTION : - COMMUNICATION PROTOCOL : - POWER SUPPLY : - APPLICATION : - HAZARD AREA CLASSIFICATION : - MANUFACTURER NAME : NEC CORPORATION MODEL NUMBER : NL8060BC31-17	EA
12156	25171800P	51238690	ITEM NAME: GYM, MULTI-STA, KNTC F7, KETTLR TYPE: KINETIC F7 MANUFACTURER NAME: KETTLER	EA
12157	13151000P	51238700	TYPE : SOFTWARE KT,MPX5905,LD BLNCG DEV,LD APPLICATION : LOAD BALANCING DEVICE MANUFACTURER NAME : NTSCLR MANUFACTURER PART NUMBER : MPX5905 TYPE : SOFTWARE KT,MPX5905,LD BLNCG DEV,LD APPLICATION : LOAD BALANCING DEVICE MANUFACTURER NAME : NTSCLR MANUFACTURER PART NUMBER : MPX5905	EA
12158	13151000P	51238701	APPLICATION : POWER SUPPLY,3015557EZ,CITRIX MANUFACTURER NAME : CITRIX MANUFACTURER PART NUMBER : 3015557EZ APPLICATION : POWER SUPPLY,3015557EZ,CITRIX MANUFACTURER NAME : CITRIX MANUFACTURER PART NUMBER : 3015557EZ	EA
12159	20121000P	51238720	TYPE : BRACKET,MTG,MTG225302478,POSNR,FISHER MANUFACTURER PART NUMBER : MTG 225-302478 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	EA
12160	20121000P	51238721	TYPE : BRACKET,MTG,MTG225352714,POSNR,FISHER MANUFACTURER PART NUMBER : MTG-225-352714 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	EA
12161	13151100P	51238722	TYPE : TRIPOD,ATA021107S,SYS,VERT HGT,LFTG APPLICATION : LFTG WEIGHT : 2000 LB MANUFACTURER NAME : SPANCO MODEL NUMBER : ATA-02-1107S TYPE : TRIPOD,ATA021107S,SYS,VERT HGT,LFTG APPLICATION : LFTG WEIGHT : 2000 LB MANUFACTURER NAME : SPANCO MODEL NUMBER : ATA-02-1107S	SET
12162	24171600P	51238807	TYPE : SLING,WR,SL,SLNG,STL,35MM,SAFY HK,MASTR MATERIAL : STL ROPE DIAMETER : 35 MM BOTTOM END TERMINATION : SAFY HK TOP END TERMINATION : MASTR SLNG EYE SIZE : 4 IN SAFE WORKING LOAD : 15 T LEG LENGTH : 2 M TENSILE STRENGTH : 1960 N/MM2 DESIGN STANDARD : BS EN 13414-1 TEST REPORT CERTIFICATION : DNV 2-7.1	PC
12163	13151000P	51238845	TYPE : PRINTING MC,LBL,BBP37,CLR,CUT SGN & LBL MANUFACTURER NAME : BRDY MODEL NUMBER : BBP37 TYPE : PRINTING MC,LBL,BBP37,CLR,CUT SGN & LBL MANUFACTURER NAME : BRDY MODEL NUMBER : BBP37	EA
12164	13151000P	51238862	TYPE : CIRCUIT CARD,NTWRK APPLICATION : NTWRK TYPE : CIRCUIT CARD,NTWRK APPLICATION : NTWRK	EA
12165	20111100P	51238890	TYPE : MOTION AMP SYS,IRIS M KIT,GP APPLICATION : GP MANUFACTURER NAME : RDI MODEL NUMBER : IRIS M KIT	PC
12166	16171100P	51239265	ITEM NAME: CPLG HALF, QD, 40SF, SKT, FEM THRD, STL TYPE: SOCKET CONNECTION TYPE: FEMALE THREADED MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 40 SF R 1/2	PC

12167	16171100P	51239265	TYPE : SOCKET CONNECTION SIZE :- CONNECTION TYPE : FEMALE THREADED MATERIAL : STEEL PRESSURE CLASS :- PRESSURE RATING :- APPLICATION :- FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 40 SF R 1/2 TYPE : CPLG HALF,QD,40SF,SKT,FEM THRD,STL CONNECTION TYPE : FEM THRD MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 40 SF	PC
12168	16171100P	51239266	Diameter, ID: AS PER MANUFACTURER STANDARD Manufacturer: NITTO KOHKI Material, Body: STEEL WITH CHROME PLATED Model Number: 30SF Type, Connection: QUICK COUPLING Thread, Connection: FEMALE THREAD Type: SOCKET	PC
12169	16171100P	51239266	TYPE : SOCKET CONNECTION SIZE :- CONNECTION TYPE : FEMALE THREADED MATERIAL : STEEL PRESSURE CLASS :- PRESSURE RATING :- APPLICATION :- FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 30SF APPLICATION : R 3/8 TYPE : CPLG HALF,QD,30SF,SKT,FEM THRD,STL CONNECTION TYPE : FEM THRD MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 30SF	PC
12170	16171100P	51239269	ITEM NAME: CPLG HALF, QD, 20SF, SKT, FEM THRD, STL TYPE: SOCKET CONNECTION TYPE: FEMALE THREADED MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 20 SF APPLICATION: R 1/4	PC
12171	16171100P	51239269	TYPE : SOCKET CONNECTION SIZE :- CONNECTION TYPE : FEMALE THREADED MATERIAL : STEEL PRESSURE CLASS :- PRESSURE RATING :- APPLICATION :- FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 20 SF APPLICATION : R 1/4 TYPE : CPLG HALF,QD,20SF,SKT,FEM THRD,STL CONNECTION TYPE : FEM THRD MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 20 SF	PC
12172	16171100P	51239270	ITEM NAME: CPLG HALF, QD, 30SH, SKT, HS BARB, STL TYPE: SOCKET CONNECTION TYPE: HOSE BARB MATERIAL: STEEL DIMENSION SIZE: 3/8 IN ID FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 30 SH	PC
12173	16171100P	51239270	TYPE : SOCKET CONNECTION SIZE :- CONNECTION TYPE : HOSE BARB MATERIAL : STEEL PRESSURE CLASS :- PRESSURE RATING :- APPLICATION :- DIMENSION SIZE : 3/8 IN ID FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 30 SH TYPE : CPLG HALF,QD,30SH,SKT,HS BARB,STL CONNECTION TYPE : HS BARB MATERIAL : STL DIMENSION SIZE : 3/8 IN ID FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 30 SH	PC
12174	16171100P	51239324	ITEM NAME: CPLG HALF, QD, 40PF, PLG, FEM THRD, STL TYPE: PLUG CONNECTION TYPE: FEMALE THREADED MATERIAL: STEEL DIMENSION SIZE: 3/8 IN ID FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 40 PF TYPE: HI CUPLA Application: R 1/2	PC

12175	16171100P	51239324	<p>TYPE : PLUG  CONNECTION SIZE : -  CONNECTION TYPE : FEMALE THREADED  MATERIAL : STEEL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DIMENSION SIZE : 3/8 IN ID  FINISH : CHROMIUM PLATED  MANUFACTURER NAME : NITTO KOHKI CO LTD  MODEL NUMBER : 40 PF  TYPE : HI CUPLA  Application : R 1/2  TYPE : CPLG HALF,QD,40PF,PLG,FEM THRD,STL  CONNECTION TYPE : FEM THRD  MATERIAL : STL  DIMENSION SIZE : 3/8 IN ID  FINISH : CR PLTD  MANUFACTURER NAME : NITTO  MODEL NUMBER : 40 PF</p>	PC
12176	16171100P	51239327	<p>ITEM NAME: CPLG HALF, QD, 30PF, PLG, FEM THRD, STL  TYPE: PLUG  CONNECTION TYPE: FEMALE THREADED  MATERIAL: STEEL  DIMENSION SIZE: 3/8 IN ID  FINISH: CHROMIUM PLATED  MANUFACTURER NAME: NITTO KOHKI CO LTD  MODEL NUMBER: 30 PF  TYPE: HI CUPLA  Application: R 3/8</p>	PC
12177	16171100P	51239327	<p>TYPE : PLUG  CONNECTION SIZE : -  CONNECTION TYPE : FEMALE THREADED  MATERIAL : STEEL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DIMENSION SIZE : 3/8 IN ID  FINISH : CHROMIUM PLATED  MANUFACTURER NAME : NITTO KOHKI CO LTD  MODEL NUMBER : 30 PF  TYPE : HI CUPLA  Application : R 3/8  TYPE : CPLG HALF,QD,30PF,PLG,FEM THRD,STL  CONNECTION TYPE : FEM THRD  MATERIAL : STL  DIMENSION SIZE : 3/8 IN ID  FINISH : CR PLTD  MANUFACTURER NAME : NITTO  MODEL NUMBER : 30 PF</p>	PC
12178	16171100P	51239330	<p>ITEM NAME: CPLG HALF, QD, 20PF, PLG, FEM THRD, STL  TYPE: PLUG  CONNECTION TYPE: FEMALE THREADED  MATERIAL: STEEL  DIMENSION SIZE: 1/4 IN ID  FINISH: CHROMIUM PLATED  MANUFACTURER NAME: NITTO KOHKI CO LTD  MODEL NUMBER: 20 PF  TYPE: HI CUPLA  Application :R 1/4</p>	PC
12179	16171100P	51239330	<p>TYPE : PLUG  CONNECTION SIZE : -  CONNECTION TYPE : FEMALE THREADED  MATERIAL : STEEL  PRESSURE CLASS : -  PRESSURE RATING : -  APPLICATION : -  DIMENSION SIZE : 1/4 IN ID  FINISH : CHROMIUM PLATED  MANUFACTURER NAME : NITTO KOHKI CO LTD  MODEL NUMBER : 20 PF  TYPE : HI CUPLA  Application : R 1/4  TYPE : CPLG HALF,QD,20PF,PLG,FEM THRD,STL  CONNECTION TYPE : FEM THRD  MATERIAL : STL  DIMENSION SIZE : 1/4 IN ID  FINISH : CR PLTD  MANUFACTURER NAME : NITTO  MODEL NUMBER : 20 PF</p>	PC
12180	13151000P	51239354	<p>TYPE : RIBBON,INKG,B30R10000KRYG8,BLK,RED,YLW &amp;  COLOUR : BLK,RED,YLW &amp; GRN  LENGTH : 8 IN  MANUFACTURER NAME : BRDY  MANUFACTURER PART NUMBER : B30-R10000-KRYG-8  TYPE : RIBBON,INKG,B30R10000KRYG8,BLK,RED,YLW &amp;  COLOUR : BLK,RED,YLW &amp; GRN  LENGTH : 8 IN  MANUFACTURER NAME : BRDY  MANUFACTURER PART NUMBER : B30-R10000-KRYG-8</p>	EA
12181	16171100P	51239397	<p>ITEM NAME: CPLG HALF, QD, 30PH, PLG, HS BARB, STL  TYPE: PLUG  CONNECTION TYPE: HOSE BARB  MATERIAL: STEEL  DIMENSION SIZE: 3/8 IN ID  FINISH: CHROMIUM PLATED  MANUFACTURER NAME: NITTO KOHKI CO LTD  MODEL NUMBER: 30PH  Application : 3/8"</p>	PC



12182	16171100P	51239397	TYPE : PLUG CONNECTION SIZE : - CONNECTION TYPE : HOSE BARB MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 3/8 IN ID FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 30PH Application : 3/8" TYPE : CPLG HALF,QD,30PH,PLG,HS BARB,STL CONNECTION TYPE : HS BARB MATERIAL : STL DIMENSION SIZE : 3/8 IN ID FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 30PH	PC
12183	16171100P	51239497	ITEM NAME: CPLG HALF, QD, 20SH, SKT, HS BARB, STL TYPE: SOCKET CONNECTION TYPE: HOSE BARB MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 20 SH APPLICATION: 1/4"	PC
12184	16171100P	51239497	TYPE : SOCKET CONNECTION SIZE : - CONNECTION TYPE : HOSE BARB MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 20 SH APPLICATION : 1/4" TYPE : CPLG HALF,QD,20SH,SKT,HS BARB,STL CONNECTION TYPE : HS BARB MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 20 SH	PC
12185	16171100P	51239498	ITEM NAME: CPLG HALF, QD, 40SM, SKT, BSPT (RC) M, STL TYPE: SOCKET CONNECTION TYPE: BSPT (RC) M MATERIAL: STEEL DIMENSION SIZE: 1/2 IN ID FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 40 SM	PC
12186	16171100P	51239498	TYPE : SOCKET CONNECTION SIZE : - CONNECTION TYPE : BSPT (RC) M MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - DIMENSION SIZE : 1/2 IN ID FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 40 SM TYPE : CPLG HALF,QD,40SM,SKT,BSPT (RC) M,STL CONNECTION TYPE : BSPT (RC) M MATERIAL : STL DIMENSION SIZE : 1/2 IN ID FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 40 SM	PC
12187	16171100P	51239499	ITEM NAME: CPLG HALF, QD, 30SM, SKT, M THRD, STL TYPE: SOCKET CONNECTION TYPE: MALE THREADED MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 30 SM APPLICATION : Rc 3/8	PC
12188	16171100P	51239499	TYPE : SOCKET CONNECTION SIZE : - CONNECTION TYPE : MALE THREADED MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 30 SM APPLICATION : Rc 3/8 TYPE : CPLG HALF,QD,30SM,SKT,M THRD,STL CONNECTION TYPE : M THRD MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 30 SM	PC
12189	16171100P	51239500	ITEM NAME: CPLG HALF, QD, 20SM, SKT, M THRD, STL TYPE: SOCKET CONNECTION TYPE: MALE THREADED MATERIAL: STEEL FINISH: CHROMIUM PLATED MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 20 SM APPLICATION : Rc 1/4	PC

12190	16171100P	51239500	TYPE : SOCKET CONNECTION SIZE : - CONNECTION TYPE : MALE THREADED MATERIAL : STEEL PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : - FINISH : CHROMIUM PLATED MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 20 SM APPLICATION : Rc 1/4 TYPE : CPLG HALF,QD,20SM,SKT,M THRD,STL CONNECTION TYPE : M THRD MATERIAL : STL FINISH : CR PLTD MANUFACTURER NAME : NITTO MODEL NUMBER : 20 SM	PC
12191	16271500P	51239622	TYPE : DISC,CUT,2608607414,STRGT,105X1X16MM SIZE : 105X1X16 MM MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 2608607414 MODEL NUMBER : SA 60 T BF	PC
12192	16261300P	51239666	TYPE : CPLG,SHFT,FLEX,ROTEX 14,JW,16MM DIA DIMENSION SIZE : 16 MM DIA,30X10.5X35 MM MATERIAL : AL HUB SPECIAL FEATURES : 98 DURO SHR SPDR MANUFACTURER NAME : KTR MODEL NUMBER : ROTEX 14	SET
12193	14101400P	51239729	TYPE : CB,E4HA32,AR,LV,415VAC,3PH,3200A,4P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 3200 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : ABB MODEL NUMBER : E4H-A32	PC
12194	13151100P	51239730	TYPE : LAMP,INCAND,ELPLP78,200W,240V,PROJ POWER RATING : 200 W VOLTAGE RATING : 240 V APPLICATION : PROJ DIMENSION SIZE : 5.3X4-1/2X4.1 IN LUMENS : 3000 LM MANUFACTURER NAME : EPSON MODEL NUMBER : ELPLP78 TYPE : LAMP,INCAND,ELPLP78,200W,240V,PROJ POWER RATING : 200 W VOLTAGE RATING : 240 V APPLICATION : PROJ DIMENSION SIZE : 5.3X4-1/2X4.1 IN LUMENS : 3000 LM MANUFACTURER NAME : EPSON MODEL NUMBER : ELPLP78	EA
12195	16261900P	51239788	TYPE : FILTER,FLD,3P090M06FI,3/4"NPT I/LT & CONNECTION DETAILS : 3/4 IN NPT I/LT & O/LT MATERIAL : AL MICRON RATING : 1 & LGER SERVICE FLUID : INST AR FLOW RATE : 90 SCFM MANUFACTURER NAME : RTI MODEL NUMBER : 3P-090-M06-FI	PC
12196	20121000P	51239923	TYPE : TERMINAL BX,19B5401X412,POSNR,FISHER PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X412 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 HW2 END ITEM NAME : POSITIONER	KIT
12197	13151100P	51239936	TYPE : CAMERA,STL PIC,TP2410XP,DGTL,TOUGHPIX II TYPE : EDITION HAZARD AREA CLASSIFICATION : EX/PROF MANUFACTURER NAME : CORDEX MODEL NUMBER : TP2410XP TYPE : CAMERA,STL PIC,TP2410XP,DGTL,TOUGHPIX II TYPE : EDITION HAZARD AREA CLASSIFICATION : EX/PROF MANUFACTURER NAME : CORDEX MODEL NUMBER : TP2410XP	PC
12198	20121000P	51240008	TYPE : TERMINAL BX,19B5401X472,POSNR,FISHER PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X472 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200F END ITEM NAME : POSITIONER	KIT
12199	13111100P	51240222	TYPE : CABLE ASSY,SPL,FL,HDMI MMR,5M,ADO,HDTV CONNECTOR TYPE : HDMI MMR LENGTH : 5 M APPLICATION : AUDIO,HDTV,HOME THEATRE, APPLICATION : PROJECTOR,DVD PLAYER & OTHER APPLICATION : DEVICE COLOUR : BLU BRAND NAME : VEZO TYPE : CABLE ASSY,SPL,FL,HDMI MMR,5M,ADO,HDTV CONNECTOR TYPE : HDMI MMR LENGTH : 5 M APPLICATION : AUDIO,HDTV,HOME THEATRE, APPLICATION : PROJECTOR,DVD PLAYER & OTHER APPLICATION : DEVICE COLOUR : BLU BRAND NAME : VEZO	PC

12200	16261600P	51240369	APPLICATION : BEARING,G038084,GB,ECKHOF TYPE : SLD MANUFACTURER PART NUMBER : G038084 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ECKHOF END ITEM MODEL NUMBER : ANC-030 END ITEM NAME : ONE STAGE HELICAL GEARBOX END ITEM DRAWING NUMBER : G042030X	PC
12201	16261600P	51240370	APPLICATION : BEARING,G038590,GB,ECKHOF TYPE : SLD MANUFACTURER PART NUMBER : G038590 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ECKHOF END ITEM MODEL NUMBER : ANC-030 END ITEM NAME : ONE STAGE HELICAL GEARBOX END ITEM DRAWING NUMBER : G042030X	PC
12202	16261600P	51240371	APPLICATION : BEARING,G038592,GB,ECKHOF TYPE : SLD MANUFACTURER PART NUMBER : G038592 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ECKHOF END ITEM MODEL NUMBER : ANC-030 END ITEM NAME : ONE STAGE HELICAL GEARBOX END ITEM DRAWING NUMBER : G042030X	PC
12203	16261600P	51240372	TYPE : PUMP,RTRY,G031915,GB,ECKHOF,GR MANUFACTURER PART NUMBER : G031915 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : ECKHOF END ITEM MODEL NUMBER : ANC-030 END ITEM NAME : ONE STAGE HELICAL GEARBOX END ITEM DRAWING NUMBER : G042030X	PC
12204	16261100P	51240446	DESIGNATION : 6019 2RS1 APPLICATION : BEARING,BA,6019 2RS1,MTRC,RADL CNTCT SERIES : 6000 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 145 MM WIDTH : 24 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : ISO 15	PC
12205	16261900P	51240487	MICRON RATING : 30 SERVICE FLUID : DSL APPLICATION : ELMNT,FTLR,2010PMOR,30,DSL MANUFACTURER NAME : PARKER MODEL NUMBER : 2010PM-OR	EA
12206	16271500P	51240850	TYPE : EXTENSION,GSV251201,RD & TUB,TST GUN PKG APPLICATION : TEST GUN PACKAGE DIMENSION SIZE : 12 IN LG MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : GSV-2512-01	PC
12207	20250000P	51240893	TYPE : LINE,SMPLG,PN335,SMPLR,AERCTL,PN-335 MANUFACTURER PART NUMBER : PN-335 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	PC
12208	25171800P	51240896	ITEM NAME : EXERCISE M/C, BIC, XTRACK DXU280, UPGT TYPE : UPRIGHT MANUFACTURER NAME : DYNAMEX HEALTH & GYM MODEL NUMBER : XTRACK DXU-280	EA
12209	16271500P	51240913	TYPE : JACK,RA807,PUMP,SELWLD,ASSY MANUFACTURER PART NUMBER : R-A8-07 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	EA
12210	20250000P	51240922	TYPE : LINER,PN369,SMPLR,AERCTL,ASSY,SS PLN END APPLICATION : SS PLAIN END MANUFACTURER PART NUMBER : PN-369 ADDITIONAL SPECN : 6 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	AS
12211	20250000P	51240923	TYPE : BUSHING,RELFCBL,PN383,SMPLR,AERCTL,ASSY MANUFACTURER PART NUMBER : PN-383 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	AS
12212	20250000P	51240924	TYPE : CONNR-SWH ASSY,PN331,SMPLR,AERCTL,HNDY MANUFACTURER PART NUMBER : PN-331 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	AS
12213	20250000P	51240925	TYPE : HEATER,PN328,SMPLR,AERCTL,ASSY,KRIS,HNDY VOLTAGE RATING : 220 V MANUFACTURER PART NUMBER : PN-328 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	PC
12214	20250000P	51240926	TYPE : KIT,SMPR,S27,SMPLR,AERCTL,USEPA MTHD 5 MANUFACTURER PART NUMBER : S27 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	PC
12215	20250000P	51240927	TYPE : CONNECTOR,607,SMPLR,AERCTL,DBL L MANUFACTURER PART NUMBER : 607 ADDITIONAL SPECN : GL18 END ITEM MANUFACTURER NAME : AERCTL END ITEM NAME : ISOKINETIC SAMPLER	PC
12216	25181200P	51240972	TYPE : TABLE, DINING, HDS22, TEAK WOOD FRAME DIMENSION SIZE : 90 CM WX90 CM LGX78 CM H COLOUR : - MATERIAL : TEAK WOOD FRAME,KOORG MARBLE MATERIAL : TOP APPLICATION : - MANUFACTURER NAME : HORTCO MANUFACTURER PART NUMBER : HDS22	EA

12217	16271500P	51241002	TYPE : VIDEOSCOPE,IV9635GL,INSPN MESRG,INSPN APPLICATION : INSPN MESRG MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV9635GL	PC
12218	14101400P	51241149	TYPE : FUSE,CART,LV,HRC,550VAC,32A,80KA,OFST TYPE : CAPACITY VOLTAGE RATING : 550 VAC CURRENT RATING : 32 A BREAKING CAPACITY : 80 KA TERMINAL DETAILS : OFST BLTD TAG SIZE CODE : A2 OPERATING CLASS : CL GG INDICATOR (Y/N) : NO DESIGN STANDARD : BS 88	EA
12219	16271500P	51241224	TYPE : SOCKET,WRNH,IMM282A,IMP,6PT,28MM,3/4" DIMENSION SIZE : 28 MM DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM282A	PC
12220	16271500P	51241232	TYPE : CAMERA,TV,IRM 201180K,MOT AMPLFCTN MANUFACTURER NAME : RELIABILITY MAINTENANCE MANUFACTURER NAME : SOLUTIONS LTD MODEL NUMBER : IRM 201180-K	SET
12221	16271500P	51241351	TYPE : BLADE,RECIP SAW,S522EF,FLXBL,8"LG,HI CS DIMENSION SIZE : 8 IN LG MATERIAL : HI CS TOOTH DETAILS : 18 TPI PACKAGE DETAILS : PK/5 MANUFACTURER NAME : BSCH MODEL NUMBER : S522EF	PC
12222	24171600P	51241378	TYPE : SLING,ENLS,RND,SLG,POLY,30T MIN,12M LG MATERIAL : POLY BREAKING LOAD : 30 T MIN DIMENSION SIZE : 12 M LG MATERIAL STANDARD : BS EN 1492-2:2000	PC
12223	16271500P	51241410	TYPE : PADLOCK,LOTO8,SAFY,1.5"WX1.7"HX0.7"D,NYL DIMENSION SIZE : 1.5 IN WX1.7 IN HX0.7 IN D MATERIAL : NYL COLOUR : GRN MANUFACTURER NAME : BRDY MODEL NUMBER : LOTO-8	SET
12224	24171600P	51241432	TYPE : SLING,ENLS,RND,SLG,POLY,15T MIN,12M LG MATERIAL : POLY BREAKING LOAD : 15 T MIN DIMENSION SIZE : 12 M LG MATERIAL STANDARD : BS EN 1492-2:2000	PC
12225	24171600P	51241434	TYPE : ROPE,WRE,NR,20MM,25T,STL,GALV,35X7,RHOL STRAND CONSTRUCTION : NR DIAMETER : 20 MM MINIMUM BREAKING LOAD : 25 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7 LAY TYPE : RHOL ROPE CORE : IWRC LENGTH : 80 M	LG
12226	24171600P	51241475	TYPE : ROPE,WRE,NR,20MM,25T,STL,GALV,35X7,LHOL STRAND CONSTRUCTION : NR DIAMETER : 20 MM MINIMUM BREAKING LOAD : 25 T MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7 LAY TYPE : LHOL ROPE CORE : IWRC LENGTH : 80 M	LG
12227	16271500P	51241554	TYPE : PLATE,SURF,517317C,2000X2000X350MM DIMENSION SIZE : 2000X2000X350 MM MATERIAL : GRANITE SPECIAL FEATURES : GRD 0 MANUFACTURER NAME : MTUTYO MODEL NUMBER : 517-317C	SET
12228	16271500P	51241702	APPLICATION : BLADE,RECIP SAW,T119B,JIGSAW,JIGSAW,BSCH MANUFACTURER NAME : BOSCH/PROTO/STANLEY MANUFACTURER PART NUMBER : T119B	PC
12229	16261100P	51241986	DESIGNATION : 6220 2Z APPLICATION : BEARING,BA,6220 2Z,MTRC,RADL CNTCT,62000 SERIES : 62000 BORE DIAMETER : 100 MM OUTSIDE DIAMETER : 180 MM WIDTH : 34 MM DESIGN STANDARD : DIN 625,ISO 15	PC
12230	16271500P	51241987	TYPE : STEP,LAD,8119T18,23"WX4FT HX29"D,AL,PFM SIZE : 23 IN WX4 FT HX29 IN D MATERIAL : AL APPLICATION : PFM DESIGN STANDARD : ANSI A14.5 TYP 1A MANUFACTURER NAME : MCMA MANUFACTURER PART NUMBER : 8119T18	PC
12231	16171300P	51242052	TYPE : HOSE ASSY,NM,10310112,3/4",SMLS POLY INSIDE DIAMETER : 3/4 IN MATERIAL : SEAMLESS POLYESTER ELASTOMER, MATERIAL : POLYURETHANE COVER LENGTH : 20 M CONNECTION DETAILS : 1/2 IN NPT SERVICE FLUID : AR REINFORCEMENT DETAILS : CMPT STL WRE BRD PRESSURE RATING : 200 BAR MANUFACTURER NAME : HROSND MANUFACTURER PART NUMBER : 1031-01-12 MODEL NUMBER : T1111	EA

12232	24271400P	51242138	ITEM NAME: FILTER ELE. RO, 249107, 2ND STG RO SYS, 2ND APPLICATION: 2ND STAGE REVERSE OSMOSIS SYSTEM TYPE: MEMBRANE MANUFACTURER NAME: DOW CHEMICAL COMPANY/FILMTEC MANUFACTURER PART NUMBER: {249107} {BW30-440}	EA
12233	24271400P	51242139	ITEM NAME: ELBOW, P-T, 1317020869, 90DEG, FLRD, 0.25", M ANGLE: 90 DEG TUBE CONNECTION TYPE: FLARED PIPE CONNECTION SIZE: 0.25 IN PIPE CONNECTION TYPE: MALE MATERIAL: SS APPLICATION: REVERSE OSMOSIS SYSTEM MANUFACTURER NAME: PARKER HANNIFIN CORPORATION MANUFACTURER PART NUMBER: 1317020869 POSITION/ITEM NUMBER: 166 ADDITIONAL SPECN: 4	EA
12234	24271400P	51242140	ITEM NAME: BREAKER, VCM, FV, 1417582000, 316L, 1"FPT, RO MATERIAL: SS 316L CONNECTION DETAILS: 1 IN FPT APPLICATION: REVERSE OSMOSIS SYSTEM MANUFACTURER NAME: PARKER HANNIFIN CORPORATION MANUFACTURER PART NUMBER: 1417582000 POSITION/ITEM NUMBER: 92	EA
12235	16262100P	51242186	TYPE : EXPANSION JNT,RECT,2376X1868MM,300MM LG DIMENSION SIZE : 2376X1868 MM,300 MM LG CONNECTION TYPE : FLGD MATERIAL : FBRE REINFD STL MSH PRESSURE RATING : -1864 PA	PC
12236	16262100P	51242187	TYPE : EXPANSION JNT,RECT,3962X1206MM,300MM LG DIMENSION SIZE : 3962X1206 MM,300 MM LG CONNECTION TYPE : FLGD MATERIAL : FBRE REINFD STL MSH PRESSURE RATING : -1864 PA	PC
12237	16271100P	51242330	TYPE : DISPENSING PUMP,HND,FP425EXS4134,TRFR,SS MATERIAL : SS APPLICATION : LUBG OIL BARL MANUFACTURER NAME : FLUX MANUFACTURER PART NUMBER : FP 425 EX S-41/34	PC
12238	20250000P	51242544	TYPE : SAMPLER,GILAIR PLUS,AR,PRT,11X6.1X6.1CM DIMENSION SIZE : 11X6.1X6.1 CM APPLICATION : UNIV AR SEMPLG PMP MANUFACTURER NAME : GILIAN MODEL NUMBER : GILAIR PLUS	SET
12239	16271500P	51242576	TYPE : TOOL KT,Z007.735 MANUFACTURER NAME : AUMA MODEL NUMBER : Z007.735	KIT
12240	16271500P	51242581	TYPE : TOOL,Z012.045,EJCTN MANUFACTURER NAME : AUMA MODEL NUMBER : Z012.045 ADDITIONAL SPECN : MV861 ASSY MOTR PN	PC
12241	16271500P	51242582	TYPE : TOOL,Z012.044,EJCTN MANUFACTURER NAME : AUMA MODEL NUMBER : Z012.044 ADDITIONAL SPECN : MV870 ASSY CTRL PN	PC
12242	16271500P	51242584	TYPE : TOOL,Z015.803,MTG,SA MV831PUL RD/SHFT APPLICATION : SA MV831 PULL ROD/SHAFT MANUFACTURER NAME : AUMA MODEL NUMBER : Z015.803	PC
12243	16271500P	51242611	TYPE : TAPE,MESRG,33891L,1-1/4"W DIMENSION SIZE : 1-1/4 IN W BRAND NAME : FATMAX MANUFACTURER NAME : STANLY MODEL NUMBER : 33-891L	EA
12244	16271500P	51242663	TYPE : PLIERS ST,DIAG CUT,J202GS,STL MATERIAL : STEEL NUMBER IN SET : 6 MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : J202GS	SET
12245	16271200P	51242667	TYPE : GRINDER,PN,PORT,G1A200RH63,3"GRD DIMENSION SIZE : 3 IN GRD,3/8 IN-24 SPNDL APPLICATION : CUT-OFF TOOL FURNISHED ITEMS : WITH WHEEL GUARD,SPINDLE & NUT FURNISHED ITEMS : WRENCH MANUFACTURER NAME : IR MODEL NUMBER : G1A200RH63	EA
12246	16271500P	51242881	TYPE : STEPLADDER,ST5,TRLY,PRT MANUFACTURER NAME : DYNA MODEL NUMBER : ST5	PC
12247	16271500P	51242912	TYPE : STEPLADDER,ST3,TRLY,PRT MANUFACTURER NAME : DYNA MODEL NUMBER : ST3	PC
12248	20250000P	51243014	APPLICATION : O-RING,37070800,SMPLR,JISKOT MANUFACTURER PART NUMBER : 37-0708-00 POSITION/ITEM NUMBER : 26 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : {SERIES 210} END ITEM MODEL NUMBER : {45-0125HP} END ITEM NAME : AUTOMATIC PROBE SAMPLING END ITEM NAME : SYSTEM SUBASSY DWG NO : 29174	EA
12249	20250000P	51243016	APPLICATION : O-RING,37070700,SMPLR,JISKOT MANUFACTURER PART NUMBER : 37-0707-00 POSITION/ITEM NUMBER : 27 END ITEM MANUFACTURER NAME : JISKOT END ITEM MODEL NUMBER : {45-0125HP} END ITEM MODEL NUMBER : {SERIES 210} END ITEM NAME : AUTOMATIC PROBE SAMPLING END ITEM NAME : SYSTEM SUBASSY DWG NO : 29174	EA

12250	16261100P	51243086	TYPE : BEARING UT,RLR,P2BE115R023009,PLW BCK BEARING STYLE : TPR BORE DIAMETER : 1.9375 IN MOUNTING DETAILS : 2 BT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : P2B-E-115R (023009)	SET
12251	16271500P	51243150	TYPE : CLAW,LVA1002,REAER GRBBER,H/D PCKUP,3" TYPE : REACHER GRABBER,HEAVY DUTY DIMENSION SIZE : 3 IN,32 IN LG MATERIAL : BRUSHED ALUMINIUM,RUBBER GRIP MATERIAL : & JAW MANUFACTURER NAME : VIVE MODEL NUMBER : LVA1002	PC
12252	16271500P	51243178	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,RACT,AT5053,1/2",1/2",PUMA MANUFACTURER NAME : PUMA MANUFACTURER PART NUMBER : AT5053	PC
12253	16271500P	51243396	TYPE : TOOL KT,GEN,PK2052TB,TECHN,390X350X90MM SIZE : 390X350X90 MM (CSE) MANUFACTURER NAME : PROSKT MODEL NUMBER : PK-2052TB ADDITIONAL SPECN : W/ALEN KY IN IN & MM	KIT
12254	16261300P	51243416	TYPE : KIT,CPLG,SHFT,FLEX,250031872 DIMENSION SIZE : 200 MM DIA MATERIAL : HTEMP RBR MANUFACTURER PART NUMBER : 250031-872 END ITEM MANUFACTURER NAME : LOVEJOY END ITEM MODEL NUMBER : 3/S (HTR),375 JD,11070 END ITEM SIZE : SZ LF30 END ITEM NAME : CPLG	KIT
12255	20121000P	51243506	TYPE : TERMINAL BX,19B5401X042,POSNR,FISHER DESIGN STANDARD : EXTREME TEMPERATURE NG DESIGN STANDARD : APPROVED PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X042 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12256	16261900P	51243626	TYPE : FILTER,RESP,AR FILTG,EBF5010PV1,BRTHR SIZE : 10:00 PM MATERIAL : GALVANISED STEEL SCREEN,STEEL, MATERIAL : NICKEL PLATE CAP MANUFACTURER NAME : INTERN MANUFACTURER PART NUMBER : EBF.50.10P.V1	PC
12257	16271500P	51243639	TYPE : CLAMP,REP,PIP,PME2.0,PRE-MLD,2",CS,PL LK PIPE SIZE : 2 IN MATERIAL : CAST STEEL APPLICATION : PIPELINE LEAK REPAIR,90 DEG APPLICATION : LONG RADIUS ELBOW MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PME-2.0	PC
12258	16271500P	51243640	TYPE : CLAMP,REP,PIP,PME3.0,PRE-MLD,3",CS,PL LK PIPE SIZE : 3 IN MATERIAL : CAST STEEL APPLICATION : PIPELINE LEAK REPAIR,90 DEG APPLICATION : LONG RADIUS ELBOW MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PME-3.0	PC
12259	16271500P	51243641	TYPE : CLAMP,REP,PIP,PME4.0,PRE-MLD,4",CS,PL LK PIPE SIZE : 4 IN MATERIAL : CAST STEEL APPLICATION : PIPELINE LEAK REPAIR,90 DEG APPLICATION : LONG RADIUS ELBOW MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PME-4.0	PC
12260	16261900P	51243739	APPLICATION : ELMNT,FTLR,95462BKSS,PENWAY MANUFACTURER PART NUMBER : 954-62BKSS END ITEM MANUFACTURER NAME : PENWAY END ITEM MODEL NUMBER : BX17-Y-108	PC
12261	16271500P	51243812	TYPE : CLAMP,REP,PIP,PME6.0,PRE-MLD,6",CS,PL LK PIPE SIZE : 6 IN MATERIAL : CAST STEEL APPLICATION : PIPELINE LEAK REPAIR,90 DEG APPLICATION : LONG RADIUS ELBOW MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PME-6.0	PC
12262	16271500P	51243813	TYPE : CLAMP,REP,PIP,PMS0.5,PRE-MLD,CS,STRGT MATERIAL : CAST STEEL APPLICATION : STRAIGHT PIPE LEAK REPAIR DIMENSION SIZE : 1/2 IN MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PMS-0.5	PC
12263	16271500P	51243815	TYPE : CLAMP,REP,PIP,PMS2.0,PRE-MLD,2",CS,STRGT PIPE SIZE : 2 IN MATERIAL : CAST STEEL APPLICATION : STRAIGHT PIPE LEAK REPAIR MATERIAL STANDARD : ASTM A352 PRESSURE RATING : 35 BAR MAX AT 160 DEG C MAX MANUFACTURER NAME : PETROSEL MODEL NUMBER : PMS-2.0	PC

12264	16271500P	51243831	TYPE : STEPLADDER,FDS05,1.2M DIMENSION SIZE : 1.2 M MATERIAL : FG SPECIAL FEATURES : 5 STEP BRAND NAME : TANGPRUF MANUFACTURER NAME : WINNER MODEL NUMBER : FDS-05	PC
12265	16271500P	51243843	TYPE : TOOL KT,ALNMT,SK2D,STRTR,SHFT TO SHFT APPLICATION : SHAFT TO SHAFT ALIGNMENT FURNISHED ITEMS : W/ DIAL INDIC MANUFACTURER NAME : ACSHM MODEL NUMBER : SK-2D	KIT
12266	16271500P	51243901	TYPE : LASER,121052,ALIGNMNT,UP TO 20M,66FT MEASUREMENT RANGE : UP TO 20 M,66 FT ELECTRICAL RATING : 240 VAC TEMPERATURE RATING : -10 TO -50 DEG C OPERATING,-20 TEMPERATURE RATING : TO -50 DEG C STORAGE SPECIAL FEATURES : <1 % ACCURACY,128 X 64 PIXEL SPECIAL FEATURES : (OLED) DISPLAY MANUFACTURER NAME : ESYLSR MANUFACTURER PART NUMBER : 12-1052 MODEL NUMBER : XT-660	SET
12267	16261900P	51243931	TYPE : FILTER,FLD,88344338,1/4"BSPP (G) I/LT & CONNECTION DETAILS : 1/4 IN BSPP (G) I/LT & O/LT SERVICE FLUID : AR FLOW RATE : 0.53 M3/MIN MANUFACTURER NAME : IR MANUFACTURER PART NUMBER : {88344338} MANUFACTURER PART NUMBER : {88343033} MODEL NUMBER : IR DP 19	EA
12268	16271500P	51243937	TYPE : ALIGNMENT SYS,LASER,SFT,TKSA 31,SHFT APPLICATION : SHAFT ALIGNMENT MANUFACTURER NAME : SKF MODEL NUMBER : TKSA 31	SET
12269	16271500P	51243944	TYPE : INCLINOMETER,21465A72,DGTL,ANG INDIC W/ APPLICATION : USE FOR ASCII OUTPUT APPLICATION : COMPUTER CONNECTION CAN BE APPLICATION : ANGLE INDICATOR WITH AN RS-232 MANUFACTURER NAME : MCMA MODEL NUMBER : 21465A72 ADDITIONAL SPECN : W/ CALBTN CERT	PC
12270	16262100P	51243961	TYPE : CPLG,PIF,FBDES040,40MM,DBL END SKT,ABS P CONNECTION SIZE : 40 MM CONNECTION TYPE : DBL END SKT APPLICATION : ABS P & F DIMENSION SIZE : 48.2 MM DIA,31.5 MM LG MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD MANUFACTURER PART NUMBER : FB/DES-040	PC
12271	13151000P	51244031	TYPE : DISC DRIVE,MAG,HRD DISC,6TB,SURVL SYS MEMORY CAPACITY : 6 TB APPLICATION : SURVL SYS CONNECTOR TYPE : SATA 6 GB/S DIMENSION SIZE : IN H DIMENSION SIZE : 101.6 IN W X 147 IN LG X 26.1 MANUFACTURER NAME : WESTRN ADDITIONAL SPECN : REF NO WD60PURZ TYPE : DISC DRIVE,MAG,HRD DISC,6TB,SURVL SYS MEMORY CAPACITY : 6 TB APPLICATION : SURVL SYS CONNECTOR TYPE : SATA 6 GB/S DIMENSION SIZE : IN H DIMENSION SIZE : 101.6 IN W X 147 IN LG X 26.1 MANUFACTURER NAME : WESTRN ADDITIONAL SPECN : REF NO WD60PURZ	PC
12272	16262100P	51244062	TYPE : TEE,P,FBRT04015,RED,40X15MM,ABS P & F NOMINAL SIZE : 40X15 MM APPLICATION : ABS P & F MANUFACTURER NAME : BHD MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER PART NUMBER : FB/RT-04015	PC
12273	16262100P	51244063	TYPE : PIPE,40MM,PRESS,15BAR,ABS P&F,10',CL15 NOMINAL SIZE : 40 MM PRESSURE RATING : 15 BAR APPLICATION : ABS P & F LENGTH : 10 FT SPECIAL FEATURES : THK CL 15 MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD	FT
12274	16262100P	51244064	TYPE : CAP,FBEC040,END,40MM,ABS P & F DIMENSION SIZE : 40 MM APPLICATION : ABS P & F MANUFACTURER NAME : BHD MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER PART NUMBER : FB/EC-040	PC
12275	16262100P	51244065	TYPE : CAP,PIF,FBEC015,END,15MM,ABS P & F,ABS P CONNECTION SIZE : 15 MM APPLICATION : ABS P & F MANUFACTURER NAME : BHD MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER PART NUMBER : FB/EC-015	PC
12276	16262100P	51244066	TYPE : PIPE,15MM,PRESS,15BAR,ABS P&F,10',CL15 NOMINAL SIZE : 15 MM PRESSURE RATING : 15 BAR APPLICATION : ABS P & F LENGTH : 10 FT SPECIAL FEATURES : THK CL 15 MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD	FT

12277	16262100P	51244067	TYPE : ELBOW,PIP,FBPTE015,FAUCT,15MM,ABS PIP NOMINAL SIZE : 15 MM APPLICATION : ABS PIP MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD MANUFACTURER PART NUMBER : FB/PTE-015 ADDITIONAL SPECN : PT	PC
12278	16262100P	51244068	TYPE : CPLG,PIP,FBPTS015,15MM,SKT,FAUCT,ABS P & CONNECTION SIZE : 15 MM CONNECTION TYPE : SKT APPLICATION : FAUCT,ABS P & F MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD MANUFACTURER PART NUMBER : FB/PTS-015 ADDITIONAL SPECN : PT	PC
12279	16262100P	51244070	TYPE : CPLG,PIP,FBVS015,15MM,SKT,VLV,ABS P & F CONNECTION SIZE : 15 MM CONNECTION TYPE : SKT APPLICATION : VALVE,ABS PIPE & FITTING MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD MANUFACTURER PART NUMBER : FB/VS-015	PC
12280	16262100P	51244121	TYPE : NIPPLE,PIP,356937,HEX,15MM,THRD BE,ABS P CONNECTION SIZE : 15 MM CONNECTION TYPE : THRD BE APPLICATION : ABS P & F MANUFACTURER NAME : BINA PLASTIC INDUSTRIES SDN MANUFACTURER NAME : BHD MANUFACTURER PART NUMBER : 356937	PC
12281	16262100P	51244356	TYPE : FLANGE,PIP,0016600SRF,SWVL,600,A694F60 THICKNESS : 12.73 MM (0.501 IN) WAL MATERIAL STANDARD : ASTM A694 F60 PRESSURE CLASS : 600 APPLICATION : BT HLE ALIGNMNT FINISH : ZNPHOS CTD MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0016600-SRF	PC
12282	16262100P	51244357	TYPE : FLANGE,PIP,0016600SRF,SWVL,600,A694F60 THICKNESS : 9.53 MM (0.375 IN) WAL MATERIAL STANDARD : ASTM A694 F60 PRESSURE CLASS : 600 APPLICATION : BT HLE ALIGNMNT FINISH : ZNPHOS CTD MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0016600-SRF	PC
12283	16261900P	51244381	TYPE : FILTER,FLD,VILEDONMX95M0592X0592X292X25Z SERVICE FLUID : AR,ATMSPHR FLOW RATE : 4250 M3/HR DESIGN STANDARD : F8 MANUFACTURER NAME : FRDNBG MANUFACTURER PART NUMBER : VILEDON MANUFACTURER PART NUMBER : MX95-M-0592X0592X292X25-Z08N-C MANUFACTURER PART NUMBER : 84	PC
12284	16261300P	51244423	TYPE : CPLG,SHFT,FLEX,KTRBOWEXJUNIOR14,GR,CRVD DIMENSION SIZE : 48 MM DIST BTWN SHFT SHAFT DIAMETER : 14 MM DRVN,14 MM DRVR BRAND NAME : BOWEX MANUFACTURER NAME : KTR MANUFACTURER PART NUMBER : KTR BOWEX JUNIOR 14	PC
12285	16171200P	51244443	TYPE : HOSE,NM,150MM,460MM,10BAR WKG,EPDM,STL INSIDE DIAMETER : 150 MM LENGTH : 460 MM PRESSURE RATING : 10 BAR WKG MATERIAL : EPDM REINFORCEMENT DETAILS : STL WRE CORD SERVICE FLUID : PE PWDR TEMPERATURE RATING : -20 TO 120 DEG C SPECIAL FEATURES : HI TS MANUFACTURER NAME : MARSFX	LG
12286	16171200P	51244444	TYPE : HOSE,NM,100MM,460MM,10BAR WKG,EPDM,STL INSIDE DIAMETER : 100 MM LENGTH : 460 MM PRESSURE RATING : 10 BAR WKG MATERIAL : EPDM REINFORCEMENT DETAILS : STL WRE CORD SERVICE FLUID : PE PWDR TEMPERATURE RATING : -20 TO 120 DEG C SPECIAL FEATURES : HI TS MANUFACTURER NAME : MARSFX	LG
12287	16262100P	51244520	TYPE : CONNECTOR,0016600BCON,BAL,MSALMNT,WLD CONNECTION TYPE : WLD ENDXRTJ DIMENSION SIZE : 0.75 IN BREQ16 IN LG MATERIAL : GRADE 2H NUT MATERIAL : GRADE B7 STUD & ASTM A194 MATERIAL : CARBON STEEL ASTM A694 GRADE MATERIAL : F60,CARBON STEEL ASTM A193 APPLICATION : PL REP FINISH : PTFE (XYLAN) DK BLU CTD PRESSURE CLASS : 600 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0016600-BCON	PC
12288	16271500P	51244549	TYPE : DRILL,EL,PORT,GSR 18VEC,CRDLS POWER SUPPLY : 18 V MANUFACTURER NAME : BSCH MODEL NUMBER : GSR 18 V-EC	SET
12289	16271500P	51244587	TYPE : CRIMPING TL TERM,CRIMPFOX6H1212046,HND APPLICATION : INSULATED & UNINSULATED APPLICATION : FERRULE DIMENSION SIZE : 175 MM LG MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : CRIMPFOX 6H-1212046	PC



12290	16261100P	51244622	DESIGNATION : 6801 DD APPLICATION : BEARING,BA,6801DD,MTRC,6800,DG,12MM,21MM SERIES : 6800 BORE DIAMETER : 12 MM OUTSIDE DIAMETER : 21 MM WIDTH : 5 MM CAGE MATERIAL : STL	PC
12291	16261100P	51244623	DESIGNATION : 6002 DD APPLICATION : BEARING,BA,6002DD,MTRC,6800,DG,15MM,32MM SERIES : 6800 BORE DIAMETER : 15 MM OUTSIDE DIAMETER : 32 MM WIDTH : 9 MM	PC
12292	16261200P	51244649	TYPE : BELT,V,CNVNLT,WRAPD,DRV,B108,B,17MM,POLY DESIGNATION : B108 SECTION : B WIDTH : 17 MM MATERIAL : POLY REINFD RBR OUTSIDE LENGTH : 2775 MM HEIGHT : 11 MM DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO DESIGN STANDARD : 4184	PC
12293	16261900P	51244684	TYPE : NOZZLE,59,60,61,A51208,V51211,FLTR,PP MATERIAL : PP APPLICATION : STRNR POSITION/ITEM NUMBER : 59,60,61 END ITEM MANUFACTURER NAME : METITO END ITEM MODEL NUMBER : A-51208,V-51211 END ITEM NAME : COAGULATION FILTER SUBASSY DWG NO : R51180101-DW-0009	SET
12294	24171300P	51244715	TYPE : TYRE,MODEL S,FLIFT,TOYOTA,935X243MM DIMENSION SIZE : 935X243 MM TYRE SPECIFICATION : 9.00-20/70 MANUFACTURER NAME : TOKAI MODEL NUMBER : MODEL S END ITEM MANUFACTURER NAME : TOYOTA END ITEM MODEL NUMBER : 5FDM70 END ITEM CAPACITY : 7 MT END ITEM NAME : FORKLIFT	PC
12295	13151000P	51244808	TYPE : TAPE,VIDEO,LTO6,CART,CART,FUJI,LTO 6 MANUFACTURER NAME : FUJIFILM MANUFACTURER PART NUMBER : LTO 6 TYPE : TAPE,VIDEO,LTO6,CART,CART,FUJI,LTO 6 MANUFACTURER NAME : FUJIFILM MANUFACTURER PART NUMBER : LTO 6	EA
12296	13151000P	51244809	TYPE : TAPE,MAG,DATA,LTO7,CART,CART,FUJI,LTO 7 MANUFACTURER NAME : FUJIFILM MANUFACTURER PART NUMBER : LTO 7 TYPE : TAPE,MAG,DATA,LTO7,CART,CART,FUJI,LTO 7 MANUFACTURER NAME : FUJIFILM MANUFACTURER PART NUMBER : LTO 7	EA
12297	16261900P	51244831	TYPE : FILTER,FLD,P554407,3/4IN-16UN I/LT,12PSI CONNECTION DETAILS : 3/4 IN-16 UN I/LT PRESSURE RATING : 12 PSI APPLICATION : ENG MICRON RATING : 48 MANUFACTURER NAME : DONALDSON COMPANY INC,USA MODEL NUMBER : P554407	PC
12298	23151200P	51244835	Application: PROTECTIVE COATING INSPECTION Model: INSPECTION KIT 2 Name, Manufacturer/Brand: ELCOMETER Name, Tool: PROTECTIVE INSPECTION KIT 2	KIT
12299	16211100P	51244838	TYPE : JACK,HYD,HND,YA1229A,BTL,5-1/4X5-1/8" DIMENSION SIZE : 5-1/4X5-1/8 IN CAPACITY : 12 T BRAND NAME : BLU-PT MANUFACTURER NAME : SNAPON MODEL NUMBER : YA1229A	PC
12300	16271300P	51244874	TYPE : PUMP UT,CE,KFM1000,BOSTR,1LPM,INDST FLOW RATE : 1 LPM APPLICATION : INDST VOLTAGE RATING : 24 VDC PRESSURE RATING : 60 PSI SUCTION,110 PSI PRESSURE RATING : DISCHARGE MANUFACTURER NAME : KEMFLO MANUFACTURER PART NUMBER : KFM1000	PC
12301	25171100P	51244882	ITEM NAME: THERMOSTAT, R23005, ICEMC, METOS, BIN APPLICATION: BIN MANUFACTURER PART NUMBER: R23005 END ITEM MANUFACTURER NAME: METOS END ITEM MODEL NUMBER: CB425A-Q END ITEM NAME: ICE CUBE MACHINE	PC
12302	25171100P	51244889	ITEM NAME: SWITCH, THERMO, R23591, ICEMC, METOS, EVPOTR MANUFACTURER PART NUMBER: R23591 END ITEM MANUFACTURER NAME: METOS END ITEM MODEL NUMBER: CB425A-Q END ITEM NAME: ICE CUBE MACHINE	PC
12303	16271600P	51245032	TYPE : SAW,CHN,MS 461,4.4KW POWER RATING : 4.4 KW MANUFACTURER NAME : STIHL MODEL NUMBER : MS 461	PC
12304	14101400P	51245072	TYPE : TERMINAL BCK,3010013,1KV,232A VOLTAGE RATING : 1 KV CURRENT RATING : 232 A MANUFACTURER NAME : PHOENX MODEL NUMBER : 3010013	PC

12305	13151000P	51245118	TYPE : ADAPTER,CON,EL, FN310A1J05ADNAAAAN4KS27 MANUFACTURER NAME : YOKOGAWA ELECTRIC CORPORATION MANUFACTURER PART NUMBER : FN310-A1-J05A-DNAA-AA/N4/KS27 TYPE : ADAPTER,CON,EL, FN310A1J05ADNAAAAN4KS27 MANUFACTURER NAME : YOKOGAWA ELECTRIC CORPORATION MANUFACTURER PART NUMBER : FN310-A1-J05A-DNAA-AA/N4/KS27	EA
12306	16271500P	51245122	TYPE : VIDEOSCOPE,IV9635GIPLEXGX,INSPN MESRG APPLICATION : INSPN MESRG MANUFACTURER NAME : OLYPUS MANUFACTURER PART NUMBER : IV9635G IPLEX GX	PC
12307	13151000P	51245184	TYPE : LABEL TAPE,PSA,LK6WBN,CART,24MM WX9M LG DIMENSION SIZE : 24 MM WX9 M LG COLOUR : BLK,WHT APPLICATION : PRINTING MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : LK-6WBN TYPE : LABEL TAPE,PSA,LK6WBN,CART,24MM WX9M LG DIMENSION SIZE : 24 MM WX9 M LG COLOUR : BLK,WHT APPLICATION : PRINTING MANUFACTURER NAME : EPSON MANUFACTURER PART NUMBER : LK-6WBN	PC
12308	16261200P	51245185	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPZ1700,SPZ DESIGNATION : SPZ1700 SECTION : SPZ PITCH LENGTH : 1700 MM WIDTH : 10 MM MATERIAL : RBR HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD	PC
12309	16261300P	51245346	TYPE : CPLG,SHFT,FLEX,TSPS018000551800,180MM DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 65 MM DRVN,80 MM DRVR BRAND NAME : META MANUFACTURER NAME : JOHN CRANE/FLEXIBOX MODEL NUMBER : TSPS-0180-0055-1800	EA
12310	16271500P	51245392	SIZE : 6-19,22,24 MM MATERIAL : CR VNDM AS APPLICATION : WRENCH ST,COMB BX OE,STMT748978,6-19,22 MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STMT74897-8	ST
12311	16271500P	51245398	SIZE : 5/6 IN,3/8 TO 7/8 IN MATERIAL : STL APPLICATION : WRENCH,COMB BX-OE,SOEX710,5/6",3/8TO TYPE : ADJUSTABLE,DOUBLE OFFSET PACKAGE DETAILS : SET/10 MANUFACTURER NAME : SNAPON MODEL NUMBER : SOEX710	SET
12312	14101400P	51245411	TYPE : CONTACT ASSY,EL,2CDS200936R0003,AUX,MCB APPLICATION : MCB MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CDS200936R0003 MODEL NUMBER : S2C-H02L	PC
12313	16271500P	51245453	TYPE : DIE TAP ST,THD CUT,82812,CS,114,DRV TLS MATERIAL : CS NUMBER IN SET : 114 APPLICATION : DRIVE TOOLS MANUFACTURER NAME : APEX TOOL GROUP MODEL NUMBER : 82812	ST
12314	16262100P	51245472	TYPE : EXPANSION JNT,MN300,2702X2702X152MM,GLS DIMENSION SIZE : 2702 X 2702 X 152 MM MATERIAL : GLASS FABRIC IMPREGNATED, MATERIAL : SILICONE COVERED GLASS FABRIC MATERIAL : VIRGIN PTFE FOIL,PREMIUM QUAL MATERIAL : WITH CALCIUM SILICATE PRESSURE RATING : 190 MM WC MATERIAL STANDARD : ISO 13000 GRD 1 SPECIAL FEATURES : OPEN END INCLUDING SPLICE KIT, SPECIAL FEATURES : WITHOUT BOLT HOLE	PC
12315	13151000P	51245488	TYPE : CABLE ASSY,SPL,CABCONSOLEUSBRJ45,ADPTR CONNECTOR TYPE : RJ-45 TO USB LENGTH : 6 FT APPLICATION : CNSL COLOUR : LT BLU MANUFACTURER NAME : CISCO MODEL NUMBER : CAB-CONSOLE-USB-RJ45 TYPE : CABLE ASSY,SPL,CABCONSOLEUSBRJ45,ADPTR CONNECTOR TYPE : RJ-45 TO USB LENGTH : 6 FT APPLICATION : CNSL COLOUR : LT BLU MANUFACTURER NAME : CISCO MODEL NUMBER : CAB-CONSOLE-USB-RJ45	PC
12316	20121000P	51245497	TYPE : CONTROL,TEMP,SDC240JCA,240V,TYP J/K T/C POWER SUPPLY : 240 V APPLICATION : TYP J/K T/C MANUFACTURER NAME : BRSKHT MODEL NUMBER : SDC240JCA	PC
12317	16271500P	51245581	TYPE : MICROMETER,TU,115115,SPHER ANVIL,0-25MM SIZE RANGE : 0-25 MM MATERIAL : SS MANUFACTURER NAME : MTUTYO MODEL NUMBER : 115-115	PC
12318	16271500P	51245585	TYPE : CALIPER,DGTL,50019630,0-150MM MEASUREMENT RANGE : 0-150 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 500-196-30	PC

12319	16271500P	51245626	TYPE : INDATOR,DIAL,21AAA259F ACCURACY : +/-0.001 IN DIMENSION SIZE : 50 MM DIA MATERIAL : SS SPECIAL FEATURES : EXTN RD MANUFACTURER NAME : MTUTYO MODEL NUMBER : 21AAA259F	EA
12320	16271500P	51245627	TYPE : INDATOR,DIAL,21AAA259M ACCURACY : +/-0.001 IN DIMENSION SIZE : 80 MM DIA MATERIAL : SS SPECIAL FEATURES : EXTN RD MANUFACTURER NAME : MTUTYO MODEL NUMBER : 21AAA259M	EA
12321	16271500P	51245661	TYPE : CRIMPING TL,TERM,EVERPRO20,HYD,20T CAPACITY : 20 T DIMENSION SIZE : 140 MM STROKE,55 MM MIN DIMENSION SIZE : WORKING DISTANCE MANUFACTURER NAME : EVRPRO MODEL NUMBER : EVERPRO20	SET
12322	14101400P	51245666	TYPE : TRANSFORMER,PWR,1226714,ISLTG,1.5KVA POWER RATING : 1.5 KVA INPUT VOLTAGE RATING : 230 VAC OUTPUT VOLTAGE RATING : 110 VAC OUTPUT CURRENT RATING : 2X16 A FREQUENCY RATING : 50 HZ NUMBER OF PHASE : 1 PH COOLING DETAILS : AR MANUFACTURER PART NUMBER : 1226714	PC
12323	20121000P	51245690	TYPE : CONTROLLER,IND PROC,WP8447ENCR,4I/O SLT APPLICATION : INVERTER PANEL APPLICATION : AUTOMATION,SOLAR PLANT ELECTRICAL CONNECTION DETAILS : 1 USB SPECIAL FEATURES : 96 FLSH MANUFACTURER NAME : ICPDAS MANUFACTURER PART NUMBER : WP-8447-EN CR	PC
12324	16271500P	51245699	TYPE : SOCKET,WRNH,IMM463,IMP,6PT,46MM,1" DIMENSION SIZE : 46 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM463	PC
12325	13151400P	51245786	TYPE : DISPLAY UT,LV2011,LED/LCD,20",REALTEK SCREEN SIZE : 20 IN COMMUNICATION PROTOCOL : REALTEK RTL8111 HSH GBE LOM SPECIAL FEATURES : INTEL G4600 7TH GEN PROCESSOR, SPECIAL FEATURES : 1 TB 7200 SATA HARD DISC SPECIAL FEATURES : CAPACITY,4 GB DDR4 RAM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : LV2011 TYPE : DISPLAY UT,LV2011,LED/LCD,20",REALTEK SCREEN SIZE : 20 IN COMMUNICATION PROTOCOL : REALTEK RTL8111 HSH GBE LOM SPECIAL FEATURES : INTEL G4600 7TH GEN PROCESSOR, SPECIAL FEATURES : 1 TB 7200 SATA HARD DISC SPECIAL FEATURES : CAPACITY,4 GB DDR4 RAM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : LV2011	PC
12326	16271500P	51245802	TYPE : SOCKET,WRNH,IMM653,IMP,6PT,65MM,1" DIMENSION SIZE : 65 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM653	PC
12327	16271500P	51245803	TYPE : SOCKET,WRNH,IMM603,IMP,6PT,60MM,1" DIMENSION SIZE : 60 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM603	PC
12328	16271500P	51245804	TYPE : SOCKET,WRNH,IMM603,IMP,6PT,55MM,1" DIMENSION SIZE : 55 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM603	PC
12329	16271500P	51245805	TYPE : SOCKET,WRNH,IMM753,IMP,6PT,75MM,1" DIMENSION SIZE : 75 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM753	PC
12330	16271500P	51245806	TYPE : SOCKET,WRNH,IMM703,IMP,6PT,70MM,1" DIMENSION SIZE : 70 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM703	PC
12331	16271500P	51245808	TYPE : PLIERS,415CP,NN,14.5"LG DIMENSION SIZE : 14.5 IN LG MANUFACTURER NAME : SNAPON MODEL NUMBER : 415CP	PC
12332	16271500P	51245809	TYPE : SOCKET,WRNH,IMM413A,IMP,6PT,41MM,1" DIMENSION SIZE : 41 MM DRIVE DETAILS : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IMM413A	PC
12333	16271500P	51245810	TYPE : PLIERS,915CP,NN,14.5"LG DIMENSION SIZE : 14.5 IN LG MANUFACTURER NAME : SNAPON MODEL NUMBER : 915CP	SET

12334	13151400P	51245992	TYPE : PUMP,CAL,HND,NVNONEAXX,PRESS,0-30PSI MEASURED PARAMETER : PRESS MEASUREMENT RANGE : 0-30 PSI ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : AMETEK MODEL NUMBER : NV-NONE-AXX TYPE : PUMP,CAL,HND,NVNONEAXX,PRESS,0-30PSI MEASURED PARAMETER : PRESS MEASUREMENT RANGE : 0-30 PSI ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : AMETEK MODEL NUMBER : NV-NONE-AXX	SET
12335	13151400P	51245993	TYPE : PUMP,CAL,HND,NVNONEAHX,HYD,PRESS MEASURED PARAMETER : PRESS MEASUREMENT RANGE : 0-580 PSI ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : AMETEK MODEL NUMBER : NV-NONE-AHX TYPE : PUMP,CAL,HND,NVNONEAHX,HYD,PRESS MEASURED PARAMETER : PRESS MEASUREMENT RANGE : 0-580 PSI ACCURACY CERTIFICATION (Y/N) : YES MANUFACTURER NAME : AMETEK MODEL NUMBER : NV-NONE-AHX	SET
12336	16271500P	51246006	TYPE : TOOL BOX,PORT,1600A01 2G2,CARYG CSE SYS TYPE : 238 MANUFACTURER NAME : BSCH MODEL NUMBER : 1600 A01 2G2	EA
12337	16271500P	51246007	TYPE : TOOL BOX,PORT,1600A01 2G0,CARYG CSE SYS TYPE : 136 MANUFACTURER NAME : BSCH MODEL NUMBER : 1600 A01 2G0	EA
12338	16271500P	51246008	APPLICATION : Mallet,RBR,575278,GP WEIGHT : 16 OZ MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : 57-527-8	PC
12339	16262100P	51246022	TYPE : SEAL,BSS23000,PIPLNE,30",NBR (BUNA-N) DIMENSION SIZE : 30 IN MATERIAL : NBR (BUNA-N) PRESSURE RATING : 2000 PSI APPLICATION : PL REP SPLT SLV MANUFACTURER NAME : PLIDCO MANUFACTURER PART NUMBER : BSS2-3000 END ITEM NAME : PIPELINE	EA
12340	13151000P	51246069	TYPE : TOUCHSCREEN,S2240T,MNTR,22" DIMENSION SIZE : 22 IN MANUFACTURER NAME : DELL MODEL NUMBER : S2240T TYPE : TOUCHSCREEN,S2240T,MNTR,22" DIMENSION SIZE : 22 IN MANUFACTURER NAME : DELL MODEL NUMBER : S2240T	PC
12341	13151000P	51246070	TYPE : TOUCHSCREEN,TSD2220B,TYP A HDMI,21.5" DIMENSION SIZE : 21.5 IN RESOLUTION : 1920X1080 FHD COLOUR : 24 BIT,16.7 M CLR POWER SUPPLY : 240 VAC MANUFACTURER NAME : CRSTRN MANUFACTURER PART NUMBER : TSD-2220-B TYPE : TOUCHSCREEN,TSD2220B,TYP A HDMI,21.5" DIMENSION SIZE : 21.5 IN RESOLUTION : 1920X1080 FHD COLOUR : 24 BIT,16.7 M CLR POWER SUPPLY : 240 VAC MANUFACTURER NAME : CRSTRN MANUFACTURER PART NUMBER : TSD-2220-B	PC
12342	16271500P	51246158	TYPE : CLAMP,C,83035K,89X150MM DIMENSION SIZE : 89X150 MM MANUFACTURER NAME : STANLY MODEL NUMBER : 83-035K	PC
12343	16271500P	51246189	SIZE : 10 IN APPLICATION : WRENCH,ADJ,90949,10" MANUFACTURER NAME : STANLY MODEL NUMBER : 90-949	EA
12344	20250000P	51246200	APPLICATION : ELMNT,FTLR,PEF50,DIGOX 602,ANAL,TEDG TYPE : PRELIMINARY POSITION/ITEM NUMBER : PEF50 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : ANALYSER SUBASSY DWG NO : 10008805	PC
12345	16262000P	51246212	TYPE : PULLEY,TMG BLT,SYNC,HTD,0.88",3.25",68MM BORE DIAMETER : 0.88 IN OUTSIDE DIAMETER : 3.25 IN BELT WIDTH : 68 MM MATERIAL : CI DESIGNATION : 14MX-36S-68 NUMBER OF TEETH : 36 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : T/L	PC
12346	14101400P	51246276	TYPE : CB,GHS2210001R0337,MINI,LV,400VAC,1PH,4A VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 3 KA MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : GHS2210001R0337 MODEL NUMBER : S221-K4	PC

12347	14101400P	51246277	TYPE : CB,2CDS274065R0105,MINI,LV,440VAC,3PH VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CDS272065R0105 MODEL NUMBER : S202MT-B10UC	PC
12348	14101400P	51246278	TYPE : CB,2CDS274065R0165,MINI,LV,440VAC,3PH VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CDS274065R0165 MODEL NUMBER : S204MT-B16UC	PC
12349	14101400P	51246279	TYPE : RCD,2CSF204023R4400,LV LEAKAGE SENSITIVITY : 500 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 40 A MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF204023R4400 MODEL NUMBER : F204 AC-40/0.5-L	PC
12350	16271500P	51246293	SIZE : 8 IN APPLICATION : WRENCH,ADJ,90948,8" MANUFACTURER NAME : STANLY MODEL NUMBER : 90-948	EA
12351	16261900P	51246374	TYPE : HOUSING,80CF15NONCODED,WTRMKR,CART,SGL APPLICATION : CART,SGL MANUFACTURER NAME : AQUALNE MANUFACTURER PART NUMBER : 80CF15 (NON-CODED) END ITEM NAME : PORTABLE WATERMAKER	PC
12352	16261900P	51246456	CONNECTION DETAILS : 1/4 IN FX1/4 IN F MICRON RATING : 5 MATERIAL : SS APPLICATION : ELMNT,FTLR,30507CFSS,ANAL,1/4"FX1/4"F,5 MANUFACTURER NAME : AVENGR MANUFACTURER PART NUMBER : 30-5 07CFS-5 END ITEM NAME : ANALYSER PROTECTION EQUIPMENT SUBASSEMBLY NAME/MODEL : LIQ FLTR	EA
12353	16261900P	51246524	DIMENSION SIZE : 22X45X161 MM MICRON RATING : 5 MATERIAL : M-GLS MDA SERVICE FLUID : HYD OIL APPLICATION : ELMNT,FTLR,312637,22X45X161MM,5,M-GLS MANUFACTURER NAME : INTERN MODEL NUMBER : 312637	PC
12354	16261600P	51246526	TYPE : SEAL,PLN,40,GB,NRACRP,GR SHFT APPLICATION : GR SHFT SERVICE FLUID : OIL POSITION/ITEM NUMBER : 40 END ITEM MANUFACTURER NAME : NRACRP END ITEM NAME : GEARBOX END ITEM DRAWING NUMBER : NRT-180	PC
12355	16271500P	51246576	TYPE : BLADE,HACKSAW,20145V224HE,12"LG,24TPI DIMENSION SIZE : 12 IN LG TOOTH DETAILS : 24 TPI PACKAGE DETAILS : PK/2 MANUFACTURER NAME : LENOX MODEL NUMBER : 20145V224HE	PKT
12356	14101400P	51246592	TYPE : MONITOR,ROTOGURD,QRTZTQ MANUFACTURER NAME : QRTZTQ	PC
12357	16271300P	51246600	TYPE : PUMP,AERODAX19,PN,BT TGHTNG & LOSNG,BT APPLICATION : BT TGHTNG & LOSNG DIMENSION SIZE : 300 MM WX600 MM LX420 MM H PRESSURE RATING : 6-850 BAR MANUFACTURER NAME : ITHBLT MANUFACTURER PART NUMBER : AERO-DAX 19	SET
12358	16271500P	51246601	CAPACITY : 5000 NM APPLICATION : WRENCH,TRQ,CX5,5000NM,BT TGHTNG & LOSNG TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : CX-5	SET
12359	16271500P	51246652	CAPACITY : 8300 NM APPLICATION : WRENCH,TRQ,DRS 83,8300NM,BT TGHTNG & TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : DRS 83	EA
12360	16271500P	51246653	CAPACITY : 2000 NM APPLICATION : WRENCH,TRQ,CX2,2000NM,BT TGHTNG & LOSNG TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : CX-2	SET
12361	16271500P	51246654	CAPACITY : 1120-8000 NM APPLICATION : WRENCH,TRQ,DFLEX 8CYLINDER UNIT TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : D-FLEX 8 CYLINDER UNIT	EA
12362	16271500P	51246655	CAPACITY : 1120-8000 NM APPLICATION : WRENCH,TRQ,DFLEX 8CASSETTE UNIT TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : D-FLEX 8 CASSETTE UNIT	EA

12363	16271500P	51246656	CAPACITY : 700-5000 NM APPLICATION : WRENCH,TRQ,DFLEX 5CASSETTE UNIT TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : D-FLEX 5 CASSETTE UNIT	EA
12364	16271500P	51246657	CAPACITY : 700-5000 NM APPLICATION : WRENCH,TRQ,DFLEX 5CYLINDER UNIT TYPE : HYD MANUFACTURER NAME : ITHBLT MODEL NUMBER : D-FLEX 5 CYLINDER UNIT	EA
12365	16271700P	51246664	TYPE : WELDING M/C,ARC,DC1258,WRE FEDR DIMENSION SIZE : 11.25 IN W X 12.5 IN H X 20.5 DIMENSION SIZE : IN D APPLICATION : LT FABTN SPECIAL FEATURES : CYLINDER RACK+TROLLEY,GUN SPECIAL FEATURES : PACKAGE BRAND NAME : MILLERMATIC 211 MANUFACTURER NAME : MILLER ELECTRIC MFG LLC MANUFACTURER PART NUMBER : DC1258 ADDITIONAL SPECN : MIG PWR SRC	SET
12366	16271500P	51246670	TYPE : CUTTER,BT,10244,24"LG DIMENSION SIZE : 24 IN LG MANUFACTURER NAME : TOLSEN MODEL NUMBER : 10244	PC
12367	16261900P	51246675	APPLICATION : SEAL ST,K0000169M,HSG,SLF-CLNG FLTR MATERIAL : NBR MANUFACTURER NAME : K&S MANUFACTURER PART NUMBER : K-0000169-M	KIT
12368	16261900P	51246676	TYPE : KIT,FILT,K0000464M,LUBN,DRV,SELS,GRSE CONTENT : {GRSE} CONTENT : {DRV,SELS} APPLICATION : SLF-CLNG FLTR MANUFACTURER NAME : K&S MANUFACTURER PART NUMBER : K-0000464-M	KIT
12369	16261900P	51246677	TYPE : INSERT,M0000310,POM (DELRIN),SCANR GDE MATERIAL : POM (DELRIN) APPLICATION : FILTER APPLICATION : SCANNER GUIDE,SELF-CLEANING MANUFACTURER NAME : K&S MANUFACTURER PART NUMBER : M-0000310 ADDITIONAL SPECN : 63.5	PC
12370	16261900P	51246678	TYPE : SEAL,S0000102,24",RBR,SLF-CLNG FLTR SCRNR DIMENSION SIZE : 24 IN MATERIAL : RBR APPLICATION : SELF-CLEANING FILTER SCREEN MANUFACTURER NAME : K&S MANUFACTURER PART NUMBER : S-0000102	PC
12371	16271500P	51246683	TYPE : KEY,MRLSCO/R18,INTLK,MECH,SAFY SYS APPLICATION : SAFETY SYSTEM MANUFACTURER NAME : NTRLCK MODEL NUMBER : MRL-S-CO/R18	PC
12372	16271500P	51246728	TYPE : CUTTER,MILG,END,EAPMC11D16150,LATHE,12MM DIMENSION SIZE : 12 MM DIA X 100 MM LG APPLICATION : MECH TL FINISH : CRBD CTD MANUFACTURER NAME : CHAIN MANUFACTURER PART NUMBER : EAPMC11-D16-150 END ITEM NAME : LATHE	PKT
12373	16271500P	51246729	TYPE : SCRAPER,KEN5031700K,GKT,280MM DIMENSION SIZE : 280 MM MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-503-1700K	PC
12374	16271500P	51246730	TYPE : CHISEL PUNCH KT,MW,JTCK8141,W/ MDULE TRY FURNISHED ITEMS : W/ MDULE TRY MANUFACTURER NAME : JTC MANUFACTURER PART NUMBER : JTC-K8141	SET
12375	16271500P	51246731	TYPE : RIVETER,HAND,KEN5692040K,H/D,230MM SIZE : 230 MM MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-569-2040K	EA
12376	16271500P	51246760	TYPE : CUTTER,BT,10064,36"LG DIMENSION SIZE : 36 IN LG MANUFACTURER NAME : TOLSEN MODEL NUMBER : 10064	PC
12377	16262000P	51246848	TYPE : PULLEY,GRV,B,42MM,242MM,C1,6,JIS GRD BELT CROSS SECTION : B BORE DIAMETER : 42 MM OUTSIDE DIAMETER : 242 MM MATERIAL : C1 NUMBER OF ROW : 6 MATERIAL STANDARD : JIS GRD FC20	PC
12378	16262000P	51246849	TYPE : PULLEY,GRV,B,55MM,330MM,C1,6,JIS GRD BELT CROSS SECTION : B BORE DIAMETER : 55 MM OUTSIDE DIAMETER : 330 MM MATERIAL : C1 NUMBER OF ROW : 6 MATERIAL STANDARD : JIS GRD FC20	PC
12379	16171300P	51246940	TYPE : HOSE,NM,1",30M,174PSI (12BAR) WKG,609PSI INSIDE DIAMETER : 1 IN LENGTH : 30 M PRESSURE RATING : PSI (42 BAR) MIN BURST PRESSURE RATING : 174 PSI (12 BAR) WORKING,609 APPLICATION : FFFIGHTN MATERIAL : FIL NYL COLOUR : BLK,RED DESIGN STANDARD : EN 694 ADDITIONAL SPECN : CDE NO HRS044	M

12380	13151000P	51246957	TYPE : PROCESSOR,GWAY,ACSS PT,CISCO AFT 1552H TYPE : 1552H VOLTAGE RATING : 100-240 VAC,50-60 GHZ DIMENSION SIZE : 12.3 IN W X 8.6 IN H X 6.1 IN DIMENSION SIZE : D APPLICATION : WIRLS NTRWK MANUFACTURER NAME : CISCO ADDITIONAL SPECN : REF NO AR-CAP1552H-C-K9 TYPE : PROCESSOR,GWAY,ACSS PT,CISCO AFT 1552H TYPE : 1552H VOLTAGE RATING : 100-240 VAC,50-60 GHZ DIMENSION SIZE : 12.3 IN W X 8.6 IN H X 6.1 IN DIMENSION SIZE : D APPLICATION : WIRLS NTRWK MANUFACTURER NAME : CISCO ADDITIONAL SPECN : REF NO AR-CAP1552H-C-K9	EA
12381	16271200P	51246975	TYPE : GRINDER,PN,PORT,KBE2702050P,ANGLD INLET SIZE : 1/4 IN NPT DIMENSION SIZE : 230 MM PRESSURE RATING : 90 PSI MANUFACTURER NAME : KOBE TOOLS MODEL NUMBER : KBE-270-2050P	PC
12382	16271500P	51246997	TYPE : PLIERS ST,9911,SNP RNG APPLICATION : SNAP RING MANUFACTURER NAME : SATA MODEL NUMBER : 9911	ST
12383	16271500P	51247008	TYPE : SOCKET ST,WR,3229,1/2",1/2",USPRO DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : USPRO MANUFACTURER PART NUMBER : 3229	SET
12384	16271500P	51247010	TYPE : PULLER,MECH,KEN5033080K,2JW,DBL ENDD DIMENSION SIZE : 80-200 MM SPREAD,175 MM REA MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-503-3080K	EA
12385	16271500P	51247013	TYPE : MALLET,PLSTC,KEN5273080K,305MM SIZE : 305 MM MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-527-3080K	PC
12386	16271500P	51247014	TYPE : CALIPER,VRNR,MIT3254561B,0-200MM MEASUREMENT RANGE : 0-200 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : MIT3254561B	PC
12387	16271500P	51247018	TYPE : KEY,SKT HD SCRW,KEN6027800K,HEX DRVR MATERIAL : HRDND CS APPLICATION : MECH TL MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN6027800K	SET
12388	16271500P	51247019	TYPE : FILE ST,RTRY,KEN2109880K,BURR TIP,BURR MANUFACTURER NAME : KENNEDY MANUFACTURER PART NUMBER : KEN-210-9880K	SET
12389	16271500P	51247020	APPLICATION : BLADE,HACKSAW,KEN0403250K MANUFACTURER NAME : KENNEDY MODEL NUMBER : KEN-040-3250K	SET
12390	16271500P	51247021	TYPE : TORCH ST,CUT,WH100,GS CUTG & WLDG SET MANUFACTURER NAME : WELDRO MODEL NUMBER : WH-100	SET
12391	16271500P	51247025	TYPE : MICROMETER,OTSD,MIT3254458G,DGTL,0-25MM SIZE RANGE : 0-25 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : MIT3254458G	PC
12392	16271500P	51247034	TYPE : KEY ST,SHS,B16599,HEX,SHT ARM MANUFACTURER NAME : BNDHUS MODEL NUMBER : B16599	SET
12393	16271500P	51247073	TYPE : RIVETER,HAND,KEN5692060K,LG ARM MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-569-2060K	EA
12394	16271500P	51247075	TYPE : CLAMP,KEN5392030K,H/D,3",3",KNDY DIMENSION SIZE : 3 IN MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-539-2030K	PC
12395	16271500P	51247076	TYPE : BAG,TL,STN5934030T,360X230X540MM,FAB SIZE : 360X230X540 MM MATERIAL : FAB MANUFACTURER NAME : STANLY MANUFACTURER PART NUMBER : STN5934030T	SET
12396	16171300P	51247126	TYPE : NOZZLE,FIRE,HRS044,38MM,FH REEL,FFIGHTN CONNECTION SIZE : 38 MM APPLICATION : FIRE HOSE REEL,FIRE FIGHTING APPLICATION : EQUIPMENT PRESSURE RATING : 174 PSI MANUFACTURER NAME : STLRCN MODEL NUMBER : HRS044	PC
12397	16271500P	51247127	SIZE RANGE : 6-22 MM NUMBER IN SET : 7 MATERIAL : CR VNDM AS APPLICATION : WRENCH ST,RACT,KEN5829750K,6-22MM,7,CR TYPE : BOX,REVERSIBLE MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-582-9750K	SET
12398	16271500P	51247155	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,IMP,RT5230K,1/2",MECH TL TYPE : PNEUMATIC SPEED RATING : 7000 RPM SPECIAL FEATURES : 1/4 IN AR I/LT PACKAGE DETAILS : 17 MANUFACTURER NAME : ROTAKE MODEL NUMBER : RT-5230K	SET

12399	14101400P	51247193	TYPE : BASE,RLY,SM2S05DF,SKT,M3SLTD PHILLIPS TERMINAL DETAILS : M3 SLTD PHILLIPS VOLTAGE RATING : 250 VAC CURRENT RATING : 10:00 AM APPLICATION : GP NUMBER OF POLE : 2:00 PM MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : IDEC MODEL NUMBER : SM2S-05DF ADDITIONAL SPECN : NO+NC	PC
12400	16261200P	51247195	TYPE : BELT,DRIVE,923905275,SYNC,14MGTV-3850-37 DESIGNATION : 14MGTV-3850-37 WIDTH : 37 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 TOOTH PITCH : 14 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-05275	PC
12401	16261200P	51247211	TYPE : BELT,DRIVE,923906275,SYNC,14MGTV-3850-68 DESIGNATION : 14MGTV-3850-68 WIDTH : 68 MM PITCH LENGTH : 3850 MM NUMBER OF TEETH : 275 TOOTH PITCH : 14 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-06275	PC
12402	16261200P	51247319	TYPE : BELT,DRIVE,923903325,SYNC,8MGTV-2600-62 DESIGNATION : 8MGTV-2600-62 WIDTH : 62 MM PITCH LENGTH : 2600 MM NUMBER OF TEETH : 325 TOOTH PITCH : 8 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-03325 ADDITIONAL SPECN : 84MGTV-3850-37	PC
12403	16262000P	51247332	TYPE : PULLEY,TMG BLT,SYNC,60MM,68MM,STL BORE DIAMETER : 60 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-34S-68 NUMBER OF TEETH : 34 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PLATED FINISH : PTFE (XYLAN) COATED/ZINC	PC
12404	16262000P	51247388	TYPE : PULLEY,TMG BLT,SYNC,48MM,37MM,STL BORE DIAMETER : 48 MM BELT WIDTH : 37 MM MATERIAL : STL DESIGNATION : 14M-32S-37 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2012 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12405	16262000P	51247389	TYPE : PULLEY,TMG BLT,SYNC,65MM,37MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 37 MM MATERIAL : STL DESIGNATION : 14M-192S-37 NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12406	16262000P	51247443	TYPE : PULLEY,TMG BLT,SYNC,65MM,68MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-192S-68 NUMBER OF TEETH : 192 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12407	16262000P	51247447	TYPE : PULLEY,TMG BLT,SYNC,42MM,62MM,STL BORE DIAMETER : 42 MM BELT WIDTH : 62 MM MATERIAL : STL DESIGNATION : 8M-38S-62 NUMBER OF TEETH : 38 TOOTH PITCH : 8 MM BUSH NUMBER : 1615 BORE TYPE : STD T/L FINISH : PLATED FINISH : PTFE (XYLAN) COATED/ZINC	PC
12408	16262000P	51247448	TYPE : PULLEY,TMG BLT,SYNC,65MM,62MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 62 MM MATERIAL : STL DESIGNATION : 8M-192S-62 NUMBER OF TEETH : 192 TOOTH PITCH : 8 MM BUSH NUMBER : 3525 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC



12409	16171100P	51247559	ITEM NAME: CPLG HALF, QD, C100SS, CMLK, SKT, TYP C, 1" TYPE: CAMLOCK, SOCKET, TYPE C CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: CAM & GROOVE FEMALE X HOSE BARB MATERIAL: SS 316 MODEL NUMBER: C100-SS	PC
12410	16171100P	51247559	TYPE: CAMLOCK, SOCKET, TYPE C CONNECTION SIZE: 25 MM (1 IN) CONNECTION TYPE: CAM & GROOVE FEMALE X HOSE BARB MATERIAL: SS 316 PRESSURE CLASS: - PRESSURE RATING: - APPLICATION: - MODEL NUMBER: C100-SS TYPE: CPLG HALF, QD, C100SS, CMLK, SKT, TYP C, 1" CONNECTION SIZE: 1 IN CONNECTION TYPE: CAM & GROOVE FEMALE X HOSE CONNECTION TYPE: BARB MATERIAL: 316 MODEL NUMBER: C100-SS	PC
12411	16261900P	51247609	SERVICE FLUID: AR APPLICATION: ELMNT, FTLR, E00A1255200, AR MANUFACTURER NAME: DAYA MANUFACTURER PART NUMBER: E00A1255200 MODEL NUMBER: SCH1F7-47-12600LC	PC
12412	13151000P	51247631	TYPE: CARTRIDGE, TNR, CF230X, BLK, PRTR COLOUR: BLK APPLICATION: PRTR MANUFACTURER NAME: HEWLETT-PACKARD MODEL NUMBER: CF230X TYPE: CARTRIDGE, TNR, CF230X, BLK, PRTR COLOUR: BLK APPLICATION: PRTR MANUFACTURER NAME: HEWLETT-PACKARD MODEL NUMBER: CF230X	EA
12413	20111000P	51247754	TYPE: ALARM, AUD-VIS, 1002WEP24, 24VDC, EX/PROF VOLTAGE RATING: 24 VDC HAZARD AREA CLASSIFICATION: EX/PROF DIMENSION SIZE: 14X8X18.5 IN MOUNTING DETAILS: PNL, BKT MATERIAL: CAST ALUMINIUM HOUSING, MATERIAL: FIBREGLASS HORN SPECIAL FEATURES: S7-110 DBA AT 10 FT VOL MANUFACTURER NAME: TOMAR MANUFACTURER PART NUMBER: 1002WEP-24	PC
12414	16261300P	51247827	TYPE: CPLG, SHFT, FLEX, TSCS0033-00881270-14, MTL BRAND NAME: META MANUFACTURER NAME: JC MODEL NUMBER: TSCS-0033-0088-1270 DRAWING NUMBER: TSCS0033-00881270-14	EA
12415	25181500P	51247868	TYPE: TROLLEY, WHEEL, SWIVEL, 6", N864B, 300-500KG CAPACITY: 300-500 KG DIMENSION SIZE: 6 IN, 150 X 50 MM CASTER TYPE: ROTATING WHEEL MODEL NUMBER: N864B	EA
12416	16262000P	51247962	TYPE: PULLEY, TMG BLT, SYNC, 65MM, 68MM, STL BORE DIAMETER: 65 MM BELT WIDTH: 68 MM MATERIAL: STL DESIGNATION: 14M-168S-68 NUMBER OF TEETH: 168 TOOTH PITCH: 14 MM BUSH NUMBER: 3525 BORE TYPE: STD T/L FINISH: PLATED FINISH: PTFE (XYLAN) COATED/ZINC	PC
12417	16171100P	51247974	ITEM NAME: CPLG HALF, QD, BLOK TYPE B, 20MM, NPTXHS, SS CONNECTION SIZE: 20 MM CONNECTION TYPE: NPT X HOSE MATERIAL: SS HOSE SIZE: 25.4 MM MANUFACTURER NAME: PACFLEX MODEL NUMBER: B-LOK TYPE B	PC
12418	16171100P	51247975	ITEM NAME: CPLG HALF, QD, BLOK TYPE B, 20MM, BSPXHS, SS CONNECTION SIZE: 20 MM CONNECTION TYPE: BSP X HOSE MATERIAL: SS HOSE SIZE: 25.4 MM MANUFACTURER NAME: PACFLEX MODEL NUMBER: B-LOK TYPE B	PC
12419	16271500P	51248020	TYPE: DISC, CUT, 6040070038, 4MX2.5MM, MECH TL SIZE: 4 MX2.5 MM APPLICATION: MECH TL MANUFACTURER NAME: BSCH MANUFACTURER PART NUMBER: 6040070038 MODEL NUMBER: SA 60 T BF	PC
12420	16261900P	51248036	TYPE: FILTER, FLD, BFDCCBB22093008, 3" BW SCH CONNECTION DETAILS: 3 IN BUTTWELD SCHEDULE 40 CONNECTION DETAILS: INLET & OUTLET APPLICATION: 3 WY VLV MICRON RATING: 0.5 FLOW RATE: 15 LPM MANUFACTURER NAME: BOLL MANUFACTURER PART NUMBER: BFD-C DBB 220 930 08	PC

12421	16261200P	51248066	TYPE : BELT,DRIVE,92393381,SYNC,8MGTV-3048-62 DESIGNATION : 8MGTV-3048-62 WIDTH : 62 MM PITCH LENGTH : 3048 MM NUMBER OF TEETH : 381 TOOTH PITCH : 8 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-3381	PC
12422	16261200P	51248068	TYPE : BELT,DRIVE,923906309,SYNC,14MGTV-4326-68 DESIGNATION : 14MGTV-4326-68 WIDTH : 68 MM PITCH LENGTH : 4326 MM NUMBER OF TEETH : 309 TOOTH PITCH : 8 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-06309	PC
12423	16261200P	51248069	TYPE : BELT,DRIVE,92395224,SYNC,14MGTV-3136-37 DESIGNATION : 14MGTV-3136-37 WIDTH : 37 MM PITCH LENGTH : 3136 MM NUMBER OF TEETH : 224 TOOTH PITCH : 8 MM BRAND NAME : POLYCHN,C,V MANUFACTURER PART NUMBER : 9239-5224	PC
12424	16261200P	51248070	TYPE : PULLEY,TMG BLT,SYNC,65MM,68MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-238S-68 NUMBER OF TEETH : 238 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12425	16261200P	51248071	TYPE : PULLEY,TMG BLT,SYNC,65MM,34MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 34 MM MATERIAL : STL DESIGNATION : 14M-164S-37 NUMBER OF TEETH : 164 TOOTH PITCH : 14 MM BUSH NUMBER : 3020 BORE TYPE : STD T/L FINISH : PLATED FINISH : PTFE (XYLAN) COATED/ZINC	PC
12426	16261600P	51248097	TYPE : INDATOR,LVL,E7075901,GB,LUFKIN APPLICATION : GEAR ASSY,SPD DECR,M12,GB,MAN,MAN VLV DIMENSION SIZE : 1 IN DIA SERVICE FLUID : OIL MANUFACTURER PART NUMBER : E7075901 POSITION/ITEM NUMBER : 35 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N800C END ITEM NAME : GEARBOX	PC
12427	16262000P	51248101	TYPE : PULLEY,TMG BLT,SYNC,65MM,68MM,STL BORE DIAMETER : 65 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-168S-68 NUMBER OF TEETH : 168 TOOTH PITCH : 14 MM BUSH NUMBER : 3535 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12428	16262000P	51248102	TYPE : PULLEY,TMG BLT,SYNC,60MM,68MM,STL BORE DIAMETER : 60 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-32S-68 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12429	16262000P	51248103	TYPE : PULLEY,TMG BLT,SYNC,42MM,62MM,STL BORE DIAMETER : 42 MM BELT WIDTH : 62 MM MATERIAL : STL DESIGNATION : 8M-34S-62 NUMBER OF TEETH : 34 TOOTH PITCH : 8 MM BUSH NUMBER : 1615 BORE TYPE : STD T/L FINISH : PLATED FINISH : PTFE (XYLAN) COATED/ZINC	PC
12430	16262000P	51248104	TYPE : PULLEY,TMG BLT,SYNC,55MM,68MM,STL BORE DIAMETER : 55 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-32S-68 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC

12431	16262000P	51248105	TYPE : PULLEY,TMG BLT,SYNC,42MM,37MM,STL BORE DIAMETER : 42 MM BELT WIDTH : 37 MM MATERIAL : STL DESIGNATION : 14M-32S-37 NUMBER OF TEETH : 32 TOOTH PITCH : 14 MM BUSH NUMBER : 2012 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12432	16262000P	51248106	TYPE : PULLEY,TMG BLT,SYNC,55MM,68MM,STL BORE DIAMETER : 55 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-29S-68 NUMBER OF TEETH : 29S TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12433	16262000P	51248107	TYPE : PULLEY,TMG BLT,SYNC,60MM,68MM,STL BORE DIAMETER : 60 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-40S-68 NUMBER OF TEETH : 40 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12434	16262000P	51248108	TYPE : PULLEY,TMG BLT,SYNC,55MM,68MM,STL BORE DIAMETER : 55 MM BELT WIDTH : 68 MM MATERIAL : STL DESIGNATION : 14M-30S-68 NUMBER OF TEETH : 30 TOOTH PITCH : 14 MM BUSH NUMBER : 2517 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12435	16262000P	51248114	TYPE : PULLEY,TMG BLT,SYNC,65MM,68MM,CS BORE DIAMETER : 65 MM BELT WIDTH : 68 MM MATERIAL : CAST STEEL DESIGNATION : 14M-216S-68 NUMBER OF TEETH : 216 TOOTH PITCH : 14 MM BUSH NUMBER : 4040 BORE TYPE : STD T/L FINISH : PTFE (XYLAN) COATED/ZINC FINISH : PLATED	PC
12436	16261900P	51248120	CONNECTION DETAILS : 3/4 IN FLGD I/LT & O/LT MICRON RATING : 25 MATERIAL : 316 APPLICATION : ELMNT,FTLR,30588-1600-020,FLTR,3/4"FLGD PRESSURE RATING : 12 BAR MANUFACTURER NAME : SHIN DRAWING NUMBER : 30588-1600-020 END ITEM NAME : LUBRICATING OIL FILTER	PC
12437	16171300P	51248202	TYPE : HOSE ASSY,NM,SPK20C,MCRO,LVR TYP GRSE APPLICATION : LEVER TYPE GREASE GUN GREASE APPLICATION : COCK VALVE LENGTH : 377 MM MANUFACTURER NAME : YAMADA MODEL NUMBER : SPK-20C	PC
12438	13151000P	51248267	TYPE : CIRCUIT CARD,ETHE ADPTR,PCI EXPR GB TYPE : GIGABIT TYPE DESIGNATION : DGE-560T APPLICATION : LAN TYPE : CIRCUIT CARD,ETHE ADPTR,PCI EXPR GB TYPE : GIGABIT TYPE DESIGNATION : DGE-560T APPLICATION : LAN	PC
12439	20141300P	51248447	TYPE : XMTR,LIQ QTY,MHIHNAEMH4N4T,RDR,UP TO 75M MEASURING RANGE : UP TO 75 M OUTPUT SIGNAL : 4-20 MA COMMUNICATION PROTOCOL : HART PROCESS CONNECTION : 4 IN 300 FLGD APPLICATION : ETHANE TANK HAZARD AREA CLASSIFICATION : IA IIB T6,EXPLOSION PROOF HAZARD AREA CLASSIFICATION : ATEX II 1/2G,EX D IIB T6,EX D POWER SUPPLY : 65-240 VAC ANTENNA TYPE : HRN TEMPERATURE RATING : -200 TO 250 DEG C CALIBRATION CERTIFICATE (Y/N) : NO MANUFACTURER NAME : HONEYWELL ENRAF MODEL NUMBER : MHIHNAEMH4N4-T	PC
12440	20141500P	51248468	TYPE : WEIGH SYS,PR13068S,SRTRS,SRTRS,FLEXI MANUFACTURER NAME : FLEXI SCALE SDN BHD MANUFACTURER PART NUMBER : PR130/68S	PC
12441	20171000P	51248570	TYPE : TERMINAL,DATA PROCSG,TREXLFPKLWS3S,TREX MANUFACTURER NAME : EMRSN MODEL NUMBER : TREXLFPKLWS3S TYPE : TERMINAL,DATA PROCSG,TREXLFPKLWS3S,TREX MANUFACTURER NAME : EMRSN MODEL NUMBER : TREXLFPKLWS3S	EA

12442	24171100P	51248621	<p>TYPE : HOLDER,35254,CYL,AIRPRO,305MM DIA X 203 MM W X 108 MM  DIMENSION SIZE : 305 MM DIA X 203 MM W X 108 MM  DIMENSION SIZE : LG X 57 MM THK  APPLICATION : SS SAFY CHN  MANUFACTURER PART NUMBER : 35254  END ITEM MANUFACTURER NAME : AIRPRO  END ITEM MODEL NUMBER : 50601328  END ITEM PRESSURE RATING : 0-3500 PSI  END ITEM TEMPERATURE RATING : 5-60 DEG C  END ITEM NAME : PRESSURISED GAS CYLINDER</p>	EA
12443	13151400P	51248711	<p>TYPE : SERVER,SYNDS918,CMPTR,DELL,DISC STA,UP  HARD DISC CAPACITY : UP TO 40 TB  POWER RATING : 100 W  POWER SUPPLY : 100-240 VAC  DIMENSION SIZE : D  DIMENSION SIZE : 199 MM W X 166 MM LG X 223 MM  SPECIAL FEATURES : 4 BAY  MANUFACTURER PART NUMBER : SYN-DS918+  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 5-40 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER  SUBASSEMBLY MANUFACTURER NAME : SYNOLOGY  TYPE : SERVER,SYNDS918,CMPTR,DELL,DISC STA,UP  HARD DISC CAPACITY : UP TO 40 TB  POWER RATING : 100 W  POWER SUPPLY : 100-240 VAC  DIMENSION SIZE : D  DIMENSION SIZE : 199 MM W X 166 MM LG X 223 MM  SPECIAL FEATURES : 4 BAY  MANUFACTURER PART NUMBER : SYN-DS918+  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 5-40 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER  SUBASSEMBLY MANUFACTURER NAME : SYNOLOGY</p>	EA
12444	16271700P	51248739	<p>TYPE : PLUG,EL,770032,BRS CNTCT,CMLK STY WLDG  MATERIAL : BRS CNTCT  APPLICATION : CMLK STY WLDG CBL  MANUFACTURER NAME : HOBART  MANUFACTURER PART NUMBER : 770032  ADDITIONAL SPECN : SZ 4-1</p>	SET
12445	16271500P	51248740	<p>SIZE : 10 MM,5/8 IN BSP JW  APPLICATION : WRENCH,COMB BX-OE,3653,10MM,5/8"BSP JW  MANUFACTURER NAME : BOC  MODEL NUMBER : 3653</p>	PC
12446	24171100P	51248746	<p>TYPE : WEIGHT,BCK,3X3X3FT,CONCE,MTL PLT,WT SNSR  DIMENSION SIZE : 3X3X3 FT  MATERIAL : CONCE,MTL PLT  APPLICATION : WEIGHT SENSOR CALIBRATION &amp;  APPLICATION : LOAD TEST  PACKAGE DETAILS : 615 KG</p>	PC
12447	16261600P	51248815	<p>TYPE : GEAR ASSY,SPD DECR,M12,GB,MAN,MAN VLV  APPLICATION : MANUAL VALVE ACTUATOR  RATIO : 42.01:1  MANUFACTURER NAME : MSTGR  MODEL NUMBER : M12</p>	PC
12448	13151400P	51248852	<p>TYPE : DISC DRIVE,MAG,WD60EFRX,CMPTR,DELL,HRD  MEMORY CAPACITY : 6 TB  POWER RATING : 5.3 W  POWER SUPPLY : 12.5 VDC,1.75 A  DIMENSION SIZE : MM D  DIMENSION SIZE : 101.6 MM W X 147 MM LG X 26.1  MATERIAL : AL ALY  MANUFACTURER NAME : WESTRN  MANUFACTURER PART NUMBER : WD60EFRX  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 0-60 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER  TYPE : DISC DRIVE,MAG,WD60EFRX,CMPTR,DELL,HRD  MEMORY CAPACITY : 6 TB  POWER RATING : 5.3 W  POWER SUPPLY : 12.5 VDC,1.75 A  DIMENSION SIZE : MM D  DIMENSION SIZE : 101.6 MM W X 147 MM LG X 26.1  MATERIAL : AL ALY  MANUFACTURER NAME : WESTRN  MANUFACTURER PART NUMBER : WD60EFRX  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 0-60 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER</p>	EA

12449	13151000P	51248853	<p>TYPE : UPS,BX1100LIMS,CMPTR,DELL,BCK-UP,230V  INPUT VOLTAGE RATING : 230 V  OUTPUT CURRENT RATING : 10:00 AM  POWER RATING : 550 W  DIMENSION SIZE : 130 MM W X 336 MM LG X 215 MM  DIMENSION SIZE : H  MANUFACTURER NAME : APC  MANUFACTURER PART NUMBER : BX1100LI-MS  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 5-40 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER</p> <p>TYPE : UPS,BX1100LIMS,CMPTR,DELL,BCK-UP,230V  INPUT VOLTAGE RATING : 230 V  OUTPUT CURRENT RATING : 10:00 AM  POWER RATING : 550 W  DIMENSION SIZE : 130 MM W X 336 MM LG X 215 MM  DIMENSION SIZE : H  MANUFACTURER NAME : APC  MANUFACTURER PART NUMBER : BX1100LI-MS  END ITEM MANUFACTURER NAME : DELL  END ITEM MODEL NUMBER : XPS 8930  END ITEM PRESSURE RATING : 14.7 PSI ABST  END ITEM TEMPERATURE RATING : 5-40 DEG C  END ITEM NAME : HIGH PERFORMANCE COMPUTER</p>	EA
12450	13151000P	51248915	<p>TYPE : ENCODER,VPORT461A,CCTV,MOXA,VID,32VDC  POWER SUPPLY : 32 VDC,0.85 A  DIMENSION SIZE : 134 MM WX46 MM LGX105 MM H  TEMPERATURE RATING : -13 TO 140 DEG F  MANUFACTURER PART NUMBER : VPORT 461A  END ITEM MANUFACTURER NAME : MOXA  END ITEM MODEL NUMBER : VPORT SERIES  END ITEM NAME : CCTV CAMERA</p> <p>TYPE : ENCODER,VPORT461A,CCTV,MOXA,VID,32VDC  POWER SUPPLY : 32 VDC,0.85 A  DIMENSION SIZE : 134 MM WX46 MM LGX105 MM H  TEMPERATURE RATING : -13 TO 140 DEG F  MANUFACTURER PART NUMBER : VPORT 461A  END ITEM MANUFACTURER NAME : MOXA  END ITEM MODEL NUMBER : VPORT SERIES  END ITEM NAME : CCTV CAMERA</p>	EA
12451	20121000P	51248950	<p>TYPE : CONTROL,ROF,LIQ,DW181RRK1BRXDN15,MECH  FLOW RATE : 0.1-1 LPM  HAZARD AREA CLASSIFICATION : ATEX II 1/2GD,EX D IIC T3/T6  HAZARD AREA CLASSIFICATION : GB,EX TB IIIC DB  MATERIAL : 316L  MOUNTING DETAILS : 3/4 IN BSPP (G)  SPECIAL FEATURES : LFT TO RGT FLW DIRN  MANUFACTURER NAME : KROHNE  MANUFACTURER PART NUMBER : DW181/RR/K1BRX DN15</p>	EA
12452	16261100P	51249094	<p>DESIGNATION : NJ 2206  BORE DIAMETER : 30 MM  OUTSIDE DIAMETER : 62 MM  WIDTH : 20 MM  APPLICATION : BEARING,RLR,CYL,NJ 2206,30MM,62MM,20MM  SERIES : NJ 2200  DESIGN STANDARD : ISO 15</p>	PC
12453	16271500P	51249132	<p>TYPE : LIFTER,WSCL 100,CYL,720MM WX295MM H,SS  DIMENSION SIZE : 720 MM WX295 MM H  MATERIAL : SS  CAPACITY : 100 KG  MANUFACTURER NAME : WELD SAFE  MODEL NUMBER : WSCL 100</p>	PC
12454	14101400P	51249315	<p>TYPE : CB,LV430671,MULDD CSE,LV,690VAC,3PH,160A  VOLTAGE RATING : 690 VAC  NUMBER OF PHASE : 3 PH  CURRENT RATING : 160 A  NUMBER OF POLE : 3:00 PM  BREAKING CAPACITY : 10 KA  MANUFACTURER NAME : SCHNDR  MODEL NUMBER : LV430671</p>	PC
12455	20121000P	51249345	<p>TYPE : BLOCK,MTG,IMB7,BARIR,MTL,INSULG  MANUFACTURER PART NUMBER : IMB7  END ITEM MANUFACTURER NAME : MTL INSTRUMENTS  END ITEM MODEL NUMBER : MTL 700  END ITEM NAME : ZENER SAFETY</p>	PC
12456	18151500P	51249616	<p>TYPE : -  SIZE : SZ 2XS  MATERIAL : ARMD FBR (NOMEX III A)  COLOUR : YLW  APPLICATION : -  BRAND NAME : PYROSUIT</p>	PC
12457	18151500P	51249632	<p>TYPE : -  SIZE : SZ XS  MATERIAL : ARMD FBR (NOMEX III A)  COLOUR : YLW  APPLICATION : -  BRAND NAME : PYROSUIT</p>	PC
12458	18151500P	51249633	<p>TYPE : -  SIZE : SZ S  MATERIAL : ARMD FBR (NOMEX III A)  COLOUR : YLW  APPLICATION : -  BRAND NAME : PYROSUIT</p>	PC
12459	18151500P	51249635	<p>TYPE : -  SIZE : SZ M  MATERIAL : ARMD FBR (NOMEX III A)  COLOUR : YLW  APPLICATION : -  BRAND NAME : PYROSUIT</p>	PC

12460	18151500P	51249636	TYPE : - SIZE : SZ L MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12461	18151500P	51249638	TYPE : - SIZE : SZ XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12462	18151500P	51249639	TYPE : - SIZE : SZ 2XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12463	18151500P	51249641	TYPE : - SIZE : SZ 3XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12464	18151500P	51249643	TYPE : - SIZE : SZ 4XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12465	18151500P	51249644	TYPE : - SIZE : SZ 5XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12466	18151500P	51249645	TYPE : - SIZE : SZ 6XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12467	18151500P	51249646	TYPE : - SIZE : SZ 7XL MATERIAL : ARMD FBR (NOMEX III A) COLOUR : YLW APPLICATION : - BRAND NAME : PYROSUIT	PC
12468	14101400P	51249660	TYPE : CB,9926252005,MGNTC,HYD DLY,LV,250VAC TYPE : VOLTAGE VOLTAGE RATING : 250 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 5:00 AM NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MANUFACTURER NAME : WEIDMLR MANUFACTURER PART NUMBER : 9926252005	PC
12469	18151500P	51249739	TYPE : M SIZE : SZ M MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/MM	PC
12470	18151500P	51249740	TYPE : M SIZE : SZ S MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/MS	PC
12471	18151500P	51249741	TYPE : M SIZE : SZ XS MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/MXS	PC
12472	18151500P	51249813	TYPE : M SIZE : SZ L MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/ML	PC
12473	18151500P	51249814	TYPE : M SIZE : SZ XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/MXL	PC
12474	18151500P	51249816	TYPE : M SIZE : SZ 2XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/M2XL	PC

12475	18151500P	51249818	TYPE : M SIZE : SZ 3XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/M3XL	PC
12476	18151500P	51249819	TYPE : M SIZE : SZ 4XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/M4XL	PC
12477	18151500P	51249820	TYPE : M SIZE : SZ 5XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/M5XL	PC
12478	18151500P	51249821	TYPE : M SIZE : SZ 6XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/M6XL	PC
12479	18151500P	51249826	TYPE : FEM SIZE : SZ S MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/FS	PC
12480	18151500P	51249829	TYPE : FEM SIZE : SZ M MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/FM	PC
12481	18151500P	51249830	TYPE : FEM SIZE : SZ L MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/FL	PC
12482	18151500P	51249832	TYPE : FEM SIZE : SZ XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/FXL	PC
12483	18151500P	51249834	TYPE : FEM SIZE : SZ 2XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/F2XL	PC
12484	18151500P	51249835	TYPE : FEM SIZE : SZ 3XL MATERIAL : TECASF PLS 700 COLOUR : YLW APPLICATION : - DESIGN STANDARD : NFPA 2112 MODEL NUMBER : P-TSP/YL/F3XL	PC
12485	24171100P	51249974	TYPE : HOIST,CHN,LBI150,BCK,LVR,1.5M H LFTG DIMENSION SIZE : 1.5 M H LFTG CAPACITY : 1.5 T APPLICATION : LFTG MANUFACTURER NAME : ABLE MANUFACTURER PART NUMBER : LB-I 150	EA
12486	24171100P	51249976	TYPE : HOIST,CHN,LBI300,BCK,LVR,1.5M H LFTG,3T DIMENSION SIZE : 1.5 M H LFTG CAPACITY : 3 T APPLICATION : LFTG MANUFACTURER NAME : ABLE MANUFACTURER PART NUMBER : LB-I 300	EA
12487	24171100P	51249977	TYPE : HOIST,CHN,LBI600,BCK,LVR,1.5M H LFTG,6T DIMENSION SIZE : 1.5 M H LFTG CAPACITY : 6 T APPLICATION : LFTG MANUFACTURER NAME : ABLE MANUFACTURER PART NUMBER : LB-I 600	EA
12488	16271500P	51250098	TYPE : CRIMPING TL,TERM,WTSTC323,SAFY CBL,LKG APPLICATION : SAFETY CABLE,LOCKING DEVICE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : WTSTC323	PC
12489	14101100P	51250119	TYPE : GROUNDING APP,GDX 82 MANUFACTURER NAME : LINCO MODEL NUMBER : GDX 82	EA
12490	16271500P	51250141	TYPE : TOOL,MFP,4",SS,LTRMAN DIMENSION SIZE : 4 IN MATERIAL : SS MANUFACTURER NAME : LTRMAN	EA

12491	25171800P	51250153	ITEM NAME: DUMBBELL, GYNST, RCK & SET, BODYSO TYPE: RACK & SET MANUFACTURER NAME: BODY-SOLID SKU :17414630 MODEL : GDR363-RFWS	SET
12492	16262000P	51250159	TYPE : SPROCKET WHL,P21614M854030,2-15/16",14MM BORE DIAMETER : 2-15/16 IN PITCH DIAMETER : 14 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 216 BORE TYPE : T/L 4030 MATERIAL : CI MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : P216-14M-85-4030	PC
12493	16262000P	51250160	TYPE : SPROCKET WHL,P3014MGT852517,60MM,14MM,1 BORE DIAMETER : 60 MM PITCH DIAMETER : 14 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 30 BORE TYPE : T/L 2517 MATERIAL : GRY FE FINISH : GALV MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : P30-14MGT-85-2517	PC
12494	16171300P	51250285	TYPE : HOSE ASSY,MTLC,FLXBL,TRFR,2",SS,10M,QK INSIDE DIAMETER : 2 IN MATERIAL : SS LENGTH : 10 M CONNECTION DETAILS : QK CPLG PRESSURE RATING : 20 BAR	M
12495	16261100P	51250303	DESIGNATION : 22207 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 23 MM APPLICATION : BEARING,RLR,SA,22207,35MM,72MM,23MM,MTRC TYPE : METRIC,SPHERICAL SERIES : 22200 STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
12496	20250000P	51250311	TYPE : BODY,GSS1007B,SMPLR,WELKER MANUFACTURER PART NUMBER : GSS1007B END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : LSS-1 END ITEM NAME : AUTOMATIC SAMPLER	PC
12497	16261900P	51250319	TYPE : GASKET,5,SEPTR,MNGIRTTI,50.8MM,872MM,ITA INSIDE DIAMETER : 872 MM OUTSIDE DIAMETER : 950 MM THICKNESS : 50.8 MM MATERIAL : AS AISI 4140 MANUFACTURER NAME : GLPRTI POSITION/ITEM NUMBER : 5 COUNTRY OF MANUFACTURER : ITALY END ITEM MANUFACTURER NAME : MNGIRTTI END ITEM NAME : SEPARATOR END ITEM DRAWING NUMBER : 4846	PC
12498	16261600P	51250345	TYPE : GEAR ASSY,SPD DECR,HW040 + NMRVP110P200 MANUFACTURER NAME : MOTRIO MODEL NUMBER : HW040 + NMRV-P110 P200-24 R124	EA
12499	16271700P	51250455	TYPE : ROD,WLD,FLR,TIG,1.2MM,PURE AR,SNDVIK DIAMETER : 1.2 MM SHIELDING GAS : PURE AR APPLICATION : SANDVIK DUPLEX SS (SAFUREX) LENGTH : 1000 MM	KG
12500	16261600P	51250718	TYPE : KIT,G/B,111858,GB,MARLEY,REBLD SPECIAL FEATURES : W/O GR SET MANUFACTURER PART NUMBER : 111858 END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : 32.2 END ITEM NAME : GEARBOX	KIT
12501	13151100P	51250899	TYPE : CAMERA,STL PIC,CDTP2410XPTPII,DGTL TYPE : DIGITAL,TOUGHPIX II TRIDENT EDITION RESOLUTION : 16 MEGAPIXEL APPLICATION : PHOTOGRAPHY HAZARD AREA CLASSIFICATION : EX/PROF CAPACITY : 16 GB MANUFACTURER NAME : CORDEX MODEL NUMBER : CDT2410XPTP-II TYPE : CAMERA,STL PIC,CDTP2410XPTPII,DGTL TYPE : DIGITAL,TOUGHPIX II TRIDENT EDITION RESOLUTION : 16 MEGAPIXEL APPLICATION : PHOTOGRAPHY HAZARD AREA CLASSIFICATION : EX/PROF CAPACITY : 16 GB MANUFACTURER NAME : CORDEX MODEL NUMBER : CDT2410XPTP-II	SET
12502	20121000P	51250916	TYPE : TERMINAL BX,19B5401X142,POSNR,FISHER PACKAGE DETAILS : KT MANUFACTURER PART NUMBER : 19B5401X142 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC6200 END ITEM NAME : POSITIONER	KIT
12503	16261300P	51251051	TYPE : INSERT,FLEX CPLG,20267A,CPLG,RENOLD,BLOCK MATERIAL : RBR GRD SM60 MANUFACTURER PART NUMBER : 20267-A END ITEM MANUFACTURER NAME : RENOLD END ITEM MODEL NUMBER : DCB3.5 END ITEM NAME : CPLG	PC
12504	20130000P	51251102	TYPE : MODULE,PROC CTRL,6SE70900XX840KA0 APPLICATION : MASTR DRV MOT CTRL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 6SE7090-0XX84-0KA0	PC



12505	13151000P	51251121	TYPE : CABLE ASSY,SPL,F3U133B10,PRNTR,480MBPS CONNECTOR TYPE : 480 MBPS HIGH SPEED USB MALE A CONNECTOR TYPE : TO USB MALE B LENGTH : 10 FT COLOUR : BLK MANUFACTURER NAME : BELKIN MODEL NUMBER : F3U133B10 END ITEM NAME : PRINTER TYPE : CABLE ASSY,SPL,F3U133B10,PRNTR,480MBPS CONNECTOR TYPE : 480 MBPS HIGH SPEED USB MALE A CONNECTOR TYPE : TO USB MALE B LENGTH : 10 FT COLOUR : BLK MANUFACTURER NAME : BELKIN MODEL NUMBER : F3U133B10 END ITEM NAME : PRINTER	EA
12506	16271500P	51251277	TYPE : BIT ST,SCWDVDR,2607017063,CMN TL APPLICATION : COMMON TOOL PACKAGE DETAILS : SET/32 MANUFACTURER NAME : BSCH MODEL NUMBER : 2607017063	SET
12507	13151000P	51251309	TYPE : CONVERTER,SIG,USBNANO485/OP,70MA,USB POWER SUPPLY : 70 MA INPUT SIGNAL : USB OUTPUT SIGNAL : RS-485 DIMENSION SIZE : 20 MM WX74 MM HX12 MM D MANUFACTURER NAME : CTI MODEL NUMBER : USB-NANO-485/OP TYPE : CONVERTER,SIG,USBNANO485/OP,70MA,USB POWER SUPPLY : 70 MA INPUT SIGNAL : USB OUTPUT SIGNAL : RS-485 DIMENSION SIZE : 20 MM WX74 MM HX12 MM D MANUFACTURER NAME : CTI MODEL NUMBER : USB-NANO-485/OP	EA
12508	16271500P	51251342	MATERIAL : ALLOY APPLICATION : SOCKET ST,WR,2058/S26,ALY,HND TL MAINT MANUFACTURER NAME : BAHCO/RS MODEL NUMBER : 2058/S26	SET
12509	16262100P	51251352	TYPE : EXPANSION JT,PIP,BLWS,9440X1560MM,FLGD DIMENSION SIZE : 9440X1560 MM CONNECTION TYPE : FLGD PRESSURE RATING : 10 BAR LENGTH : 22120 MM MATERIAL STANDARD : JIS GRD SS41 COVER MATERIAL : CS GRD SS41 REINFORCEMENT MATERIAL : CS GRD SS41	EA
12510	13151100P	51251367	TYPE : PROJECTOR,VID,EHTW5650,309MM WX122MM DIMENSION SIZE : 309 MM WX122 MM HX285 MM D RESOLUTION : 1080P FHD SPECIAL FEATURES : 3.5 KG WT MANUFACTURER NAME : EPSON MODEL NUMBER : EH-TW5650 TYPE : PROJECTOR,VID,EHTW5650,309MM WX122MM DIMENSION SIZE : 309 MM WX122 MM HX285 MM D RESOLUTION : 1080P FHD SPECIAL FEATURES : 3.5 KG WT MANUFACTURER NAME : EPSON MODEL NUMBER : EH-TW5650	EA
12511	13151100P	51251414	TYPE : CAMERA,DRNE,INSPIRE 2T650,ENV SURVL APPLICATION : ENVIRONMENT SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : INSPIRE 2 T650 TYPE : CAMERA,DRNE,INSPIRE 2T650,ENV SURVL APPLICATION : ENVIRONMENT SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : INSPIRE 2 T650	PC
12512	16271500P	51251464	TYPE : GAUGE,PR,HGD01C,PUMP,SELWLD,ASSY PRESSURE RATING : 15000 PSI MANUFACTURER PART NUMBER : H-GD-01C ADDITIONAL SPECN : 2C HP END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	EA
12513	16271500P	51251466	TYPE : SWIVEL JNT,HSVL1,PUMP,SELWLD,TYP L CONNECTION SIZE : 1/4 INX1/2 IN-27 CONNECTION TYPE : M MANUFACTURER PART NUMBER : H-SV-L1 END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	SET
12514	16271500P	51251468	TYPE : FILTER,RA815H,PUMP,SELWLD,LGE AR MANUFACTURER PART NUMBER : R-A8-15H END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	SET
12515	16271500P	51251469	TYPE : LUBRICATOR,RA815J,PUMP,SELWLD,LGE,1/4" DIMENSION SIZE : 1/4 IN MANUFACTURER PART NUMBER : R-A8-15J END ITEM MANUFACTURER NAME : SELWLD END ITEM MODEL NUMBER : ACTIV-8 END ITEM NAME : SEALANT INJECTION PUMP	SET
12516	16262000P	51251527	TYPE : SPROCKET WHL,P14414M85T3535,60MM,14MM,1 BORE DIAMETER : 60 MM PITCH DIAMETER : 14 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 144 BORE TYPE : T/L 3535 MATERIAL : CI FINISH : GALV MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : P144-14M-85-T3535	PC

12517	16262000P	51251528	TYPE : SPROCKET WHL,P2914MGT852517,55MM,14MM,1 BORE DIAMETER : 55 MM PITCH DIAMETER : 14 MM NUMBER OF ROW : 1 NUMBER OF TEETH : 29 BORE TYPE : T/L 2517 MATERIAL : CI FINISH : GALV MANUFACTURER NAME : GATES MANUFACTURER PART NUMBER : P29-14MGT-85-2517	PC
12518	16261300P	51251530	TYPE : CPLG,SHFT,FLEX,WES60,BTS,7.2"LG,2.6"DRVN DIMENSION SIZE : 7.2 IN LG SHAFT DIAMETER : 2.6 IN DRVN,2.6 IN DRVR BRAND NAME : DURA-FLEX MANUFACTURER NAME : TBWOOD MANUFACTURER PART NUMBER : WES60	SET
12519	16261200P	51251542	TYPE : BELT,DRIVE,SYNC,HTD,2800-14MGT3-85,85MM DESIGNATION : 2800-14MGT3-85 WIDTH : 85 MM PITCH LENGTH : 2800 MM TOOTH PITCH : 14 MM BRAND NAME : PWRGRP GT3 MANUFACTURER NAME : GATES	PC
12520	16261600P	51251561	TYPE : GEAR ASSY,SPD DECR,LMV331150123S2T,GB INPUT SPEED : 3000 RPM OUTPUT SPEED : 12300 RPM MANUFACTURER NAME : SUNDYNE MODEL NUMBER : LMV331-150-123S2T	ST
12521	16171400P	51251578	TYPE : HOSE ASSY,NM,COMPO FUEL OIL,4",GALV STL INSIDE DIAMETER : 4 IN MATERIAL : GALV STL OTR WRE APPLICATION : PALM OIL MILL EFFLUENT LENGTH : 4 M CONNECTION DETAILS : SWIVEL FLANGED X ALUMINIUM CONNECTION DETAILS : CAMLOCK COUPLING LINING DETAILS : PP PRESSURE CLASS : 150 PRESSURE RATING : 10 BAR TEMPERATURE RATING : -20 TO 80 DEG C DESIGN STANDARD : BS EN 13765 MANUFACTURER NAME : SFEFLX MODEL NUMBER : COMPO FUEL OIL	LG
12522	16261900P	51251687	TYPE : PURIFIER,VDOPS50VFD840X66KW38050N7V,VACM SERVICE FLUID : OIL APPLICATION : OIL PURIFICATION FLOW RATE : 50 GPM MANUFACTURER NAME : OFLTRN MANUFACTURER PART NUMBER : 7-V MANUFACTURER PART NUMBER : VDOPS-50VFD-840X-66KW-380/50-N	EA
12523	16261100P	51251694	TYPE : HOUSING,BRG,SKF SONL217+22217E+TSO217+FR DESIGNATION : TSO217, FRB5/150 DESIGNATION : SOFN217 + 22217E/W33 BORE DIAMETER : 85 MM BEARING TYPE : DBL ROW MANUFACTURER NAME : SKF	PC
12524	24171600P	51251710	TYPE : SLING,EYE,WEB,50MM,2M,POLY,3000KG,LFTG WIDTH : 50 MM LENGTH : 2 M MATERIAL : POLY SAFE WORKING LOAD : 3000 KG APPLICATION : LFTG DESIGN STANDARD : ANSI B30.9	PC
12525	16262000P	51251819	TYPE : PULLEY,TMG BLT,SYNC,HTD,65MM,55MM,CI BORE DIAMETER : 65 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 216-14M-55 NUMBER OF TEETH : 216 TOOTH PITCH : 14 MM BUSH NUMBER : 3535 BORE TYPE : T/L	PC
12526	16271500P	51251854	TYPE : DRILLING M/C,JA3816,BNH,PRESS,6SPD DIMENSION SIZE : 20 IN WX30 IN LGX71 IN H APPLICATION : WORKSHOP & UTILITY POWER RATING : 1 HP MANUFACTURER NAME : JET MODEL NUMBER : J-A3816	SET
12527	16171100P	51251861	TYPE : CPLG HALF,QD,SSQTM2D400,1/4",316,DBL END CONNECTION SIZE : 1/4 IN MATERIAL : 316 APPLICATION : DOUBLE END SHUT-OFF STEM VALVE FINISH : PTFE (XYLAN) CTD MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-QTM2-D-400	PC
12528	24171400P	51252114	ITEM NAME : HOIST, CHN, K100S41G, MAN, HK-ON, 10T, LFTG TYPE: MANUAL, HOOK-ON CAPACITY: 10 T APPLICATION: LIFTING EQUIPMENT MANUFACTURER NAME: ITALKRANE MANUFACTURER PART NUMBER: K100 S4/1G	EA
12529	24171400P	51252122	ITEM NAME : HOIST, CHN, K50S21G, MAN, HK-ON, 5T, LFTG TYPE: MANUAL, HOOK-ON CAPACITY: 5 T APPLICATION: LIFTING EQUIPMENT MANUFACTURER NAME: ITALKRANE MANUFACTURER PART NUMBER: K50 S2/1G	EA
12530	16271500P	51252165	TYPE : REAMER,HND,REM400580,TPR MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : REM400-580	PC

12531	16271500P	51252166	TYPE : TOOL,PRT004,REM,600-680MM,PLG DIMENSION SIZE : 600-680 MM APPLICATION : PLG MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PRT004	PC
12532	13111100P	51252180	APPLICATION : TELEPHONE,AUTELDAC 5,COMM,ATEX HAZARD AREA CLASSIFICATION : ATEX HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : GAI-TRONICS CORPORATION MODEL NUMBER : AUTELDAC 5 END ITEM NAME : COMMUNICATION EQUIPMENT APPLICATION : TELEPHONE,AUTELDAC 5,COMM,ATEX HAZARD AREA CLASSIFICATION : ATEX HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : GAI-TRONICS CORPORATION MODEL NUMBER : AUTELDAC 5 END ITEM NAME : COMMUNICATION EQUIPMENT	EA
12533	16271500P	51252207	TYPE : PLUG,TU,P2580F11,POP-A-PLG,15.04-19.05MM TUBE SIZE : 15.04-19.05 MM OD APPLICATION : REMOVING WELD DROOP TUBE THICKNESS : 2.11 MM MATERIAL STANDARD : ASTM A182 GRD F11 PACKAGE DETAILS : KT MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : P2-580-F11 ADDITIONAL SPECN : CAL 5 % RLLD TUB	KIT
12534	16271500P	51252208	TYPE : ROD,PRA520580,ASSY,PUL,POP-A-PLG INSTLR APPLICATION : POP-A-PLG INSTLR MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PRA-520-580 ADDITIONAL SPECN : P2-520,P2-580	EA
12535	16271500P	51252209	TYPE : REM APPLICATION : TOOL,PRT003,REM,PLG MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PRT003	EA
12536	16271500P	51252210	TYPE : PLUG,TU,P2600F11,POP-A-PLG,16.08MM OD TUBE SIZE : 16.08 MM OD APPLICATION : REMOVING WELD DROOP DIMENSION SIZE : 15.915 MM ID X 19.05 MM OD X DIMENSION SIZE : 1.65 MM THK WALL MATERIAL STANDARD : ASTM A182 GRD F11 PACKAGE DETAILS : KT MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : P2-600-F11 ADDITIONAL SPECN : CAL 5 % RLLD TUB	KIT
12537	16271500P	51252222	TYPE : ROD,PRA600680,ASSY,PUL,POP-A-PLG INSTLR APPLICATION : POP-A-PLG INSTLR MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PRA-600-680 ADDITIONAL SPECN : P2	EA
12538	16271500P	51252250	TYPE : DENSITOMETER,176803 MANUFACTURER NAME : ANTON MODEL NUMBER : 176803	EA
12539	16171100P	51252484	ITEM NAME : COUPLING,TPCS3,MECH EQUIP,MECH EQUIP,TPL APPLICATION : MECHANICAL EQUIPMENT SPECIAL FEATURES : TRIPLE SET OF MALE/FEMALE MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : TP-CS3	SET
12540	16171100P	51252484	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : - MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : - APPLICATION : MECHANICAL EQUIPMENT HAZARD AREA CLASSIFICATION : - SPECIAL FEATURES : TRIPLE SET OF MALE/FEMALE MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : TP-CS3 TYPE : COUPLING,TPCS3,MECH EQUIP,MECH EQUIP,TPL APPLICATION : MECHANICAL EQUIPMENT SPECIAL FEATURES : TPL SET OF M/FEM MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TP-CS3	SET
12541	16261300P	51252503	SHAFT DIAMETER : 55 MM DRVN,55 MM DRVR APPLICATION : CPLG,SHFT,FLEX,NORMEX NM128,55MM DRVN MANUFACTURER NAME : TSCHAN MODEL NUMBER : NORMEX NM128	EA
12542	20141500P	51252553	TYPE : BALANCER,HM5BU,RTR/SHFT BLNCG,RTR/SHFT APPLICATION : ROTOR/SHAFT BALANCING MANUFACTURER NAME : SCHENCK ROTEC GMBH MANUFACTURER PART NUMBER : HM5BU	EA
12543	20130000P	51252852	TYPE : CONVERTER,SIG,ECT2X075V2X4,VLT TO CURR POWER SUPPLY : 24 VDC INPUT SIGNAL : 2X0-75 V OUTPUT SIGNAL : 4-20 MA CONTROL MEDIUM : CURR (MA) MOUNTING DETAILS : DIN STY HSG NUMBER OF CHANNEL : 2 MANUFACTURER NAME : MOORE MANUFACTURER PART NUMBER : ECT2X075V2X4	PC
12544	16271500P	51253334	TYPE : REAMER,HND,REM600840,TPR MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : REM600-840	PC

12545	16171300P	51253462	TYPE : HOSE ASSY,NM,FFGHTG,1-1/2"ID,100FT LG DIMENSION SIZE : 1-1/2 IN ID,100 FT LG MATERIAL : NBR,PVC SERVICE FLUID : FIR WTR LINING DETAILS : SYN RBR PRESSURE RATING : 300 PSI CONNECTION DETAILS : SCRW CPLG COLOUR : RED DESIGN STANDARD : NFPA 1961	PC
12546	16171300P	51253494	TYPE : HOSE ASSY,NM,2.5",NBR,PVC,100FT,SCRW INSIDE DIAMETER : 2.5 IN MATERIAL : NBR,PVC LENGTH : 100 FT CONNECTION DETAILS : SCRW CPLG COLOUR : RED SERVICE FLUID : WTR LINING DETAILS : SYN RBR PRESSURE RATING : 300 PSI DESIGN STANDARD : NFPA 1961 MANUFACTURER NAME : RED CHIEF/ANGUS	PC
12547	16271500P	51253499	TYPE : PLUG,TU,TDSKSCPD,POP-A-PLG,TUB PREP BRSH APPLICATION : TUBE PREPARATION BRUSH MANUFACTURER NAME : RICHPX MANUFACTURER PART NUMBER : TDS-KS CPD MODEL NUMBER : BSH580,BSH600	PC
12548	16261200P	51253539	TYPE : BELT,V,L02B20,WDG,SUP T LNK,DRV,SPB,20M SECTION : SPB PITCH LENGTH : 20 M WIDTH : 17 MM MATERIAL : RBR MANUFACTURER PART NUMBER : L02B20	PC
12549	20250000P	51253564	TYPE : CIRCUIT CARD,L386,ANAL,TELEDY MANUFACTURER PART NUMBER : L386 END ITEM MANUFACTURER NAME : TELEDYNE END ITEM MODEL NUMBER : 7500B END ITEM NAME : ANALYSER	PC
12550	13151100P	51253596	TYPE : REPAIR KT,CAM,6500000013,COEX WPR SEL CONTENT : COEX WPR SEL APPLICATION : SERIES C CAMERA MANUFACTURER NAME : SYNCTC MODEL NUMBER : 65-0000-0013 TYPE : REPAIR KT,CAM,6500000013,COEX WPR SEL CONTENT : COEX WPR SEL APPLICATION : SERIES C CAMERA MANUFACTURER NAME : SYNCTC MODEL NUMBER : 65-0000-0013	KIT
12551	13151100P	51253599	TYPE : KIT,CAM,2000001310,COEX WPR SEL ASSY W/ CONTENT : ROD CONTENT : COEX WIPER SEAL ASSEMBLY WITH APPLICATION : SERIES C CAMERA MANUFACTURER NAME : SYNCTC MANUFACTURER PART NUMBER : 20-0000-1310 MODEL NUMBER : COEX SER C ADDITIONAL SPECN : HSG SZ 1 TYPE : KIT,CAM,2000001310,COEX WPR SEL ASSY W/ CONTENT : ROD CONTENT : COEX WIPER SEAL ASSEMBLY WITH APPLICATION : SERIES C CAMERA MANUFACTURER NAME : SYNCTC MANUFACTURER PART NUMBER : 20-0000-1310 MODEL NUMBER : COEX SER C ADDITIONAL SPECN : HSG SZ 1	EA
12552	13151100P	51253600	TYPE : RECEIVER,DGTL,8111020001T,TLMTRY,COEX APPLICATION : COEX SERIES C MANUFACTURER NAME : SYNCTC MODEL NUMBER : 81-1102-0001T TYPE : RECEIVER,DGTL,8111020001T,TLMTRY,COEX APPLICATION : COEX SERIES C MANUFACTURER NAME : SYNCTC MODEL NUMBER : 81-1102-0001T	PC
12553	20121000P	51253653	TYPE : CONTROL,TEMP,SCLTSD5201007,LVL MANUFACTURER NAME : PARKER/BALSTON MODEL NUMBER : SCLTSD-520-10-07	PC
12554	20130000P	51253670	APPLICATION : CONVERTER,SIG,K11B MANUFACTURER NAME : TWENG MODEL NUMBER : K11B	PC
12555	13151100P	51253681	TYPE : TERMINATION,COEX 3000 BASE APPLICATION : CIRCUIT CARD,0130000002,CCTV,TEMTN,COEX MANUFACTURER NAME : SYNCTC MODEL NUMBER : 01-3000-0002 END ITEM NAME : CCTV CAMERA TYPE : TERMINATION,COEX 3000 BASE APPLICATION : CIRCUIT CARD,0130000002,CCTV,TEMTN,COEX MANUFACTURER NAME : SYNCTC MODEL NUMBER : 01-3000-0002 END ITEM NAME : CCTV CAMERA	PC
12556	16271500P	51253701	TYPE : TACHOMETER,ELEC,103659,3.375",ANLG DIAL SIZE : 3.375 IN DISPLAY TYPE : ANLG SPEED RANGE : 0-300 RPM MOUNTING DETAILS : DIR COLOUR : BLK BZL MANUFACTURER NAME : DATCON MANUFACTURER PART NUMBER : 103659 MODEL NUMBER : 27A40	PC
12557	20121000P	51253744	TYPE : GOVERNOR,85771388 MANUFACTURER NAME : WDWARD MODEL NUMBER : 8577-1388	PC

12558	16171100P	51253758	ITEM NAME: ADAPTER, T-H, SERIES56, 1/2"JIC F SWVL, 1/2" TUBE CONNECTION DETAILS: 1/2 IN JIC F SWIVEL HOSE CONNECTION DETAILS: 1/2 IN MATERIAL: SS APPLICATION: HOSE FITTING MANUFACTURER NAME: PARKER HANNIFIN CORPORATION MANUFACTURER PART NUMBER: SERIES 56	PC
12559	16171100P	51253758	TYPE : - TUBE CONNECTION DETAILS : 1/2 IN JIC F SWIVEL HOSE CONNECTION DETAILS : 1/2 IN MATERIAL : SS APPLICATION : HOSE FITTING MANUFACTURER NAME : PARKER HANNIFIN CORPORATION MANUFACTURER PART NUMBER : SERIES 56 TYPE : ADAPTER,T-H,SERIES56,1/2"JIC F SWVL,1/2" TUBE CONNECTION DETAILS : 1/2 IN JIC F SWVL HOSE CONNECTION DETAILS : 1/2 IN MATERIAL : SS APPLICATION : HS FTG MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : SERIES 56	PC
12560	16171100P	51253759	ITEM NAME: ADAPTER, P-T, NPT F, 1/2", JIC M, SS, PARKER PIPE CONNECTION SIZE: 1/2 IN PIPE CONNECTION TYPE: NPT F TUBE CONNECTION SIZE: 1/2 IN TUBE CONNECTION TYPE: JIC M MATERIAL: SS MANUFACTURER NAME: PARKER HANNIFIN CORPORATION	PC
12561	16171100P	51253759	TYPE : - PIPE CONNECTION SIZE : 1/2 IN PIPE CONNECTION TYPE : NPT F TUBE CONNECTION SIZE : 1/2 IN TUBE CONNECTION TYPE : JIC M DIMENSION SIZE : - MATERIAL : SS PRESSURE RATING : - APPLICATION : - MANUFACTURER NAME : PARKER HANNIFIN CORPORATION TYPE : ADAPTER,P-T,NPT F,1/2",JIC M,SS,PARKER PIPE CONNECTION SIZE : 1/2 IN PIPE CONNECTION TYPE : NPT F TUBE CONNECTION SIZE : 1/2 IN TUBE CONNECTION TYPE : JIC M MATERIAL : SS MANUFACTURER NAME : PARKER	PC
12562	16171100P	51253760	ITEM NAME: NIPPLE, TU, 1/2", JIC M, SS, HS FTG, PARKER CONNECTION SIZE: 15 MM (1/2 IN) CONNECTION TYPE: JIC M MATERIAL: SS APPLICATION: HOSE FITTING MANUFACTURER NAME: PARKER HANNIFIN CORPORATION	PC
12563	16171300P	51253761	TYPE : HOSE ASSY,NM,1/2",PARFLEX TP INNR TUB INSIDE DIAMETER : 1/2 IN MATERIAL : PARFLEX THERMOPLASTIC INNER MATERIAL : TUBE LENGTH : 20 M CONNECTION DETAILS : SS SERVICE FLUID : HYD OIL PRESSURE RATING : 3500 PSI DESIGN STANDARD : SAE 100 R8 MANUFACTURER NAME : PARKER	LG
12564	16271500P	51253769	TYPE : TOOL KT,99059,CR VNDM AS,PLNT USAGE MATERIAL : CR VNDM AS APPLICATION : PLANT USAGE NUMBER OF PIECES : 132 MANUFACTURER NAME : STANLY MODEL NUMBER : 99-059	KIT
12565	16261100P	51253784	TYPE : BEARING UT,BAL,071040,PLMBR/PLW BCK,SPEC DESIGNATION : P2B-ISN-513-060MFS BORE DIAMETER : 60 MM BORE TYPE : CYL MOUNTING DETAILS : 2 BT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 71040	SET
12566	16261100P	51253785	TYPE : BEARING UT,BAL,071057,PLMBR/PLW BCK,SPEC DESIGNATION : P2B-ISN-513-060MLS BORE DIAMETER : 60 MM BORE TYPE : CYL MOUNTING DETAILS : 2 BT MANUFACTURER NAME : DGE MANUFACTURER PART NUMBER : 71057	SET
12567	16171100P	51253981	TYPE : CPLG HALF,QD,AG6F6PV,VLV,PLG,3/4",FEM CONNECTION SIZE : 3/4 IN CONNECTION TYPE : FEM MATERIAL : BRS MANUFACTURER NAME : DIXON MODEL NUMBER : AG6F6-PV END ITEM PRESSURE RATING : 200 BAR END ITEM NAME : POPPET VALVE	PC
12568	16261700P	51253982	CONNECTION DETAILS : 3/4 IN BSPP MICRON RATING : 1 MATERIAL : BORSLCT GLS MF APPLICATION : ELMNT,FTLR,OZA 13T XP/S,3/4"BSPP,1 TEMPERATURE RATING : 1.5-65 DEG C MANUFACTURER NAME : OMEGA AIR MODEL NUMBER : OZA 13T XP/S	PC

12569	14101400P	51254010	TYPE : CB,T4N080TL2S8,MULDD CSE,LV,24VDC,1PH VOLTAGE RATING : 24 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 80 A NUMBER OF POLE : 2:00 PM MANUFACTURER NAME : ABB MODEL NUMBER : T4N080TL-2S8	PC
12570	16261900P	51254126	DIMENSION SIZE : 30 MM IDX63 MM OD MICRON RATING : 1 MATERIAL : FIBRE POLYPROPYLENE & MATERIAL : POLYETHYLENE SERVICE FLUID : WTR APPLICATION : ELMNT,FTLR,FTA140,30MM IDX63MM OD,1,FBRE TYPE : COALESCING MANUFACTURER NAME : SEKISO MANUFACTURER PART NUMBER : FT-A-140 MODEL NUMBER : SER A	PC
12571	16271500P	51254189	TYPE : THREADING M/C,PIP,BT,261071224 POWER SUPPLY : 220 VAC,50 HZ MANUFACTURER NAME : RIDGID MODEL NUMBER : 26107-1224	PC
12572	20121100P	51254207	TYPE : CONTROLLER,PN,43APFA46CPBBA,PRESS,20PSI PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT MOUNTING DETAILS : VERT PIP SERVICE FLUID : LIQ OUTLET PRESSURE RATING : 0.2-1 BAR MANUFACTURER NAME : FOXBORO MODEL NUMBER : 43AP-FA46C-PB-BA	PC
12573	16271500P	51254245	TYPE : SCREWDRIVER,TRQ,20111000,LIMTG,ADJG,1/4" DIMENSION SIZE : 1/4 IN CAPACITY : 2-10 NM SPECIAL FEATURES : W/ VRNR SCAL MANUFACTURER NAME : ELRO MODEL NUMBER : 2011-1000	PC
12574	13151400P	51254292	TYPE : DISPLAY UT,LED/LCD,55",1920X1080FHD,LG SCREEN SIZE : 55 IN RESOLUTION : 1920X1080 FHD MANUFACTURER NAME : LG ADDITIONAL SPECN : REF NO 55SM5KE TYPE : DISPLAY UT,LED/LCD,55",1920X1080FHD,LG SCREEN SIZE : 55 IN RESOLUTION : 1920X1080 FHD MANUFACTURER NAME : LG ADDITIONAL SPECN : REF NO 55SM5KE	PC
12575	16261100P	51254311	TYPE : RING,FRB10300,LOCTG,PLMBRBCK APPLICATION : PLUMMER BLOCK MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : FRB10/300	PC
12576	16171300P	51254475	TYPE : HOSE ASSY,NM,3/4",RBR,15M,FEMXM STL PPT INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : FEMALE X MALE STEEL POPPET CONNECTION DETAILS : COUPLING COLOUR : ORG RAL 2010 SERVICE FLUID : LP N2 REINFORCEMENT DETAILS : SYN YARN PRESSURE RATING : 300 PSI TEMPERATURE RATING : 30 DEG C	PC
12577	16171300P	51254480	TYPE : HOSE ASSY,NM,1",RBR,15M,M CMLK TYP AXFEM INSIDE DIAMETER : 1 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : MALE CAMLOCK TYPE A X FEMALE CONNECTION DETAILS : SS CAMLOCK TYPE D COLOUR : ORG RAL 2010 SERVICE FLUID : WTR REINFORCEMENT DETAILS : SYN YARN PRESSURE RATING : 300 PSI TEMPERATURE RATING : 30 DEG C	PC
12578	16171300P	51254533	TYPE : HOSE ASSY,NM,3/4",RBR,15M,STL UNIV AR INSIDE DIAMETER : 3/4 IN MATERIAL : RBR LENGTH : 15 M CONNECTION DETAILS : COUPLER CONNECTION DETAILS : STEEL UNIVERSAL AIR KING COLOUR : BLU RAL 5005 SERVICE FLUID : AR REINFORCEMENT DETAILS : SYN YARN PRESSURE RATING : 300 PSI TEMPERATURE RATING : 30 DEG C	PC
12579	16271000P	51254713	TYPE : LATHE,7610300,CLARKE,MILL DRL M/C,600MM WIDTH : 600 MM LENGTH : 1000 MM HEIGHT : 880 MM MANUFACTURER PART NUMBER : 7610300 END ITEM MANUFACTURER NAME : CLARKE END ITEM MODEL NUMBER : CL500M	EA
12580	16261900P	51254847	TYPE : KIT,MIST COLTR,3064250001,COLTR,AAF MANUFACTURER PART NUMBER : 3064250-001 END ITEM MANUFACTURER NAME : AAF INTERNATIONAL END ITEM MODEL NUMBER : A1,DYNAPURE END ITEM NAME : IP54 COAGULATING (GELLING)	SET
12581	16261900P	51255004	TYPE : PLATE,11,FLTR,LECDRY,16"DIAX1/4"THK,STL DIMENSION SIZE : 16 IN DIAX1/4 IN THK MATERIAL : STL MANUFACTURER PART NUMBER : 11 POSITION/ITEM NUMBER : 16802 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC

12582	16261900P	51255092	TYPE : PILLAR,8,DDT 324X 60002,FEDR,ROTEX,ISOLN MATERIAL : 304L POSITION/ITEM NUMBER : 8 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDT 324X6000-2 END ITEM NAME : LUMP VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0860	PC
12583	16261900P	51255096	TYPE : BASE PLT,9,DDT 324X 60002,FEDR,ROTEX APPLICATION : ISOLATION POSITION/ITEM NUMBER : 9 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDT 324X6000-2 END ITEM NAME : LUMP VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0860	PC
12584	20250000P	51255215	TYPE : REPAIR KT,SMPR,RKCP05MIDKPEBG,CYL,WELKER MATERIAL : FFKM (KALREZ) ORNG MANUFACTURER PART NUMBER : RKCP05MIDKPEBG ADDITIONAL SPECN : S/N CP50360,4000CC END ITEM MANUFACTURER NAME : WELKER ENGINEERING COMPANY END ITEM MODEL NUMBER : CP-5M END ITEM PRESSURE RATING : 2160 PSI END ITEM TEMPERATURE RATING : 100 DEG F END ITEM NAME : PRESSURE SAMPLE CYLINDER	KIT
12585	20121000P	51255250	TYPE : GASKET,133157029040,ACT,VLTK,ELMR,MARKI MATERIAL : ELSTM MANUFACTURER PART NUMBER : 133157.029.040 END ITEM MANUFACTURER NAME : FLOWSERVE/VALTEK END ITEM MODEL NUMBER : MK I END ITEM NAME : ACTUATOR	PC
12586	16271500P	51255290	APPLICATION : PRESS,HYD,PORT,HSP75A,WKSH TL MANUFACTURER NAME : BAILEI MANUFACTURER PART NUMBER : HSP-75A	ST
12587	25181200P	51255291	TYPE : TABLE, OFFICE, EXECUTIVE, WRITING, L SHAPED SIZE : 2700 MM LG X 900 MM D, 1700 MM SIZE : LG X 500 MM D, 8.9 FT COLOUR : MAPLE MATERIAL : - APPLICATION : - MANUFACTURER NAME : OFCFUR COUNTRY OF MANUFACTURER : MLYSA	PC
12588	16261900P	51255332	TYPE : CYL,14,FLTR,LECDRY,PRFRATD,4-3/4"ID DIMENSION SIZE : 4-3/4 IN ID,35-1/2 IN LG MANUFACTURER PART NUMBER : 14 POSITION/ITEM NUMBER : 19315 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC
12589	16261900P	51255333	TYPE : WASHER,FL,20,FLTR,LECDRY,5/16",SS LENGTH : 5/16 IN MATERIAL : SS MANUFACTURER PART NUMBER : 20 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC
12590	16261900P	51255334	THREAD SIZE : 5/16 IN LENGTH : 2 IN HEAD STYLE : HEX MATERIAL : 300 APPLICATION : SCREW,M/C,22,FLTR,LECDRY,5/16",2",HEX TYPE : CAP POSITION/ITEM NUMBER : 22 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC
12591	16261900P	51255335	TYPE : NUT,PLN,HEX,30,FLTR,LECDRY,5/16",300 THREAD SIZE : 5/16 IN MATERIAL : 300 MANUFACTURER PART NUMBER : 30 POSITION/ITEM NUMBER : 67003 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC
12592	16271300P	51255393	TYPE : CYL ASSY,ACTG,GC260161WC,USSFTY,HYD END ITEM MANUFACTURER NAME : USSFTY END ITEM MODEL NUMBER : GC260161WC END ITEM NAME : GAS CYLINDER LIFTING TRUCK	EA
12593	16271500P	51255532	TYPE : MILLING M/C,SUP MJR VARIO,800X240MM TBLE DIMENSION SIZE : 800X240 MM TBLE CAPACITY : 20 MM MAX END MILLING,30 MM CAPACITY : MAX DRILLING MATERIAL : MTL VOLTAGE RATING : 240 VAC MANUFACTURER NAME : WARCO	PC
12594	16271000P	51255537	TYPE : LATHE,4004DRO,WKSH M/C APPLICATION : WORKSHOP MACHINE DIMENSION SIZE : 2310X1000X1280 MM MANUFACTURER NAME : WARCO MANUFACTURER PART NUMBER : 4004DRO MODEL NUMBER : GH1640	EA
12595	16261900P	51255609	TYPE : VALVE,3207492,DRER,PNPTY,1/2",DEPRSRTN NOMINAL SIZE : 1/2 IN MANUFACTURER PART NUMBER : 3207492 POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : PNPTY END ITEM MODEL NUMBER : 900DHASP-SXXS1H-F21-D1-SPECIAL END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 1094760-D1	SET

12596	16261900P	51255610	TYPE : RESTRICTOR,FLW,3201319,DRIR,PNPTY,PRGE DIMENSION SIZE : 2 IN LG MANUFACTURER PART NUMBER : 3201319 END ITEM MANUFACTURER NAME : PNPTY END ITEM MODEL NUMBER : 900DHASP-SXXS1H-F21-D1-SPECIAL END ITEM NAME : AIR DRIER END ITEM DRAWING NUMBER : 1094760-D1	SET
12597	16261900P	51255674	CONNECTION DETAILS : 180 MM WLD I/LT & O/LT CAPACITY : 17.5 L MATERIAL : PP FELT BG APPLICATION : ELMNT,FLTR,SDS TM BAG SEAL SIZE2,180MM SPECIAL FEATURES : 0.5 M2 FLTRN MANUFACTURER NAME : SUNCTL MODEL NUMBER : SDS TM BAG SEAL SIZE-2 ADDITIONAL SPECN : EXTEN	PC
12598	16261900P	51255735	TYPE : CYL,19314,FLTR,LECDRY,PRFRATD,74.6MM DIMENSION SIZE : 74.6 MM (2-15/16 IN) DIA,901.7 DIMENSION SIZE : MM (35-1/2 IN) POSITION/ITEM NUMBER : 19314 END ITEM MANUFACTURER NAME : LECDRY END ITEM NAME : FILTER END ITEM DRAWING NUMBER : T-3491 REV D	PC
12599	16271500P	51255828	TYPE : TEST BNH,CT800U,PRT,2-24"VLV,200BAR MEASURING RANGE : 2-24 IN VLV PRESSURE RATING : 200 BAR APPLICATION : BREATHER/VACUUM RV MANUFACTURER NAME : VENTIL MANUFACTURER PART NUMBER : CT-800-U	UT
12600	14101100P	51255982	TYPE : TESTER,NTWRK CBL,CIQKRQ,IQ LAN,LV MEASURED PARAMETER : LV DIMENSION SIZE : 178X89X45 MM DISPLAY TYPE : DGTL POWER SUPPLY : BTRY WEIGHT : 550 GM MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : CIQ-KRQ	EA
12601	16271500P	51256112	TYPE : FITTING,LUBN,BGF34BH2,GRSE,3/4"NPT,316 CONNECTION DETAILS : 3/4 IN NPT MATERIAL : 316 PRESSURE RATING : 10000 PSI MANUFACTURER NAME : JDTEC MODEL NUMBER : BGF34-BH-2	PC
12602	16271500P	51256113	TYPE : FITTING,LUBN,BGF12BH2,GRSE,1/2"NPT,316 CONNECTION DETAILS : 1/2 IN NPT MATERIAL : 316 PRESSURE RATING : 10000 PSI MANUFACTURER NAME : JDTEC MODEL NUMBER : BGF12-BH-2	PC
12603	16271500P	51256114	TYPE : FITTING,LUBN,BGF38BH2,GRSE,3/8"NPT,316 CONNECTION DETAILS : 3/8 IN NPT MATERIAL : 316 PRESSURE RATING : 10000 PSI MANUFACTURER NAME : JDTEC MODEL NUMBER : BGF38-BH-2	PC
12604	16271500P	51256115	TYPE : FITTING,LUBN,BGF14BH2,GRSE,1/4"NPT,316 CONNECTION DETAILS : 1/4 IN NPT MATERIAL : 316 PRESSURE RATING : 10000 PSI MANUFACTURER NAME : JDTEC MODEL NUMBER : BGF14-BH-2	PC
12605	20111100P	51256236	TYPE : LAMP,LED,115W,120-277VAC,LTG,18000LM POWER RATING : 115 W VOLTAGE RATING : 120-277 VAC APPLICATION : LTG LUMENS : 18000 LM	EA
12606	20111100P	51256237	TYPE : LAMP,LED,150W,120-277VAC,LTG,23500LM POWER RATING : 150 W VOLTAGE RATING : 120-277 VAC APPLICATION : LTG LUMENS : 23500 LM	EA
12607	14101400P	51256239	TYPE : CB,EZ9F16132,MINI,LV,230VAC,1PH,32A,1P VOLTAGE RATING : 230 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 32 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SCHNDR MODEL NUMBER : EZ9F16132	PC
12608	16271500P	51256374	TYPE : HOSE ASSY,NM,LMXLX1214,TP,LUBN,LUBN,GRSE MATERIAL : TP APPLICATION : LUBN SERVICE FLUID : GRSE REINFORCEMENT DETAILS : ARMD FBR PRESSURE RATING : 7500 PSI MANUFACTURER NAME : LUMAX MANUFACTURER PART NUMBER : LMXLX-1214	PC
12609	16171300P	51256402	TYPE : CLAMP,HS,A9,CAST CS,CAST CS,BOSS,USA MATERIAL : CAST CS MANUFACTURER NAME : BOSS MANUFACTURER PART NUMBER : A9 COUNTRY OF MANUFACTURER : USA	PC
12610	20111100P	51256421	TYPE : KIT,FS.LBX.001,LBXPRT BSE,GP APPLICATION : GP SPECIAL FEATURES : 2 STG BCKLT LCD MANUFACTURER NAME : SDT INTERNATIONAL MODEL NUMBER : FS.LBX.001	KIT



12611	16271500P	51256485	TYPE : WASHER,FL,7/8",15/16",2-1/4",3/8",310 NOMINAL SIZE : 7/8 IN INSIDE DIAMETER : 15/16 IN OUTSIDE DIAMETER : 2-1/4 IN THICKNESS : 3/8 IN MATERIAL : 310	PC
12612	16261600P	51256547	TYPE : GEAR ASSY,SPD DECR,SERIES 4000,GB MANUFACTURER NAME : MARLEY MODEL NUMBER : SERIES 4000	EA
12613	16271500P	51256563	TYPE : PLIERS,089872,LN ANGLD,200MM LG,CR STL DIMENSION SIZE : 200 MM LG MATERIAL : CR STL MANUFACTURER NAME : STANLY MODEL NUMBER : 0-89-872	PC
12614	20250000P	51256671	TYPE : FLOWMETER,10008813,ANAL, TEDG,DAC MANUFACTURER PART NUMBER : 10008813 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : ANALYSER	PC
12615	16262100P	51256773	TYPE : DAMPENER,PR,U002A18E1AI,PULSTN,NH3DOS APPLICATION : AMMONIA DOSING LINE MANUFACTURER NAME : HIDRCR MODEL NUMBER : U002A18E1-AI	EA
12616	13151000P	51256786	TYPE : RX-TX,LT SIG,MM/SM FBRE,RGT-TO-USE,DPLX TYPE : MULTI-MODE/SINGLE MODE FIBRE, CONNECTION DETAILS : DPLX LC APPLICATION : NTRWK SECTY TYPE : RX-TX,LT SIG,MM/SM FBRE,RGT-TO-USE,DPLX TYPE : MULTI-MODE/SINGLE MODE FIBRE, CONNECTION DETAILS : DPLX LC APPLICATION : NTRWK SECTY	PC
12617	13151100P	51256788	TYPE : CAMERA,STL PIC,PIXAVI GRAVITY X,DGTL DIMENSION SIZE : 150X65X12 MM APPLICATION : VID DISPLAY SIZE : 4.3 IN RETINA DSPY CAPACITY : 16-32 GB MANUFACTURER NAME : BRTC MODEL NUMBER : PIXAVI GRAVITY X TYPE : CAMERA,STL PIC,PIXAVI GRAVITY X,DGTL DIMENSION SIZE : 150X65X12 MM APPLICATION : VID DISPLAY SIZE : 4.3 IN RETINA DSPY CAPACITY : 16-32 GB MANUFACTURER NAME : BRTC MODEL NUMBER : PIXAVI GRAVITY X	EA
12618	16261900P	51257120	TYPE : DESICCANT,ACTVD,15472830,DRIR,IR MANUFACTURER PART NUMBER : 15472830 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : V-5440CD END ITEM NAME : AIR DRIER	BAG
12619	16271500P	51257233	TYPE : DRILL-HAMMER,EL,PORT,GSB 18VEC,IMP TORQUE RATING : 31-50 NM MANUFACTURER NAME : BSCH MODEL NUMBER : GSB 18 V-EC	EA
12620	20121200P	51257339	TYPE : CIRCUIT CARD,GIR3000H,MAIN,ELTRNC INST APPLICATION : ELECTRONICS INSTRUMENT MANUFACTURER NAME : GASTRN MODEL NUMBER : GIR3000H ADDITIONAL SPECN : PCB	PC
12621	20141500P	51257391	TYPE : CABLE ASSY,SPL,LIBRATRONIK 20,LIBRA LENGTH : 40 M ADDITIONAL SPECN : HS CDE 85444993 END ITEM MANUFACTURER NAME : LIBRAWERK AG END ITEM MODEL NUMBER : {LIBRATRONIK 20} END ITEM MODEL NUMBER : {BEC 60}	PC
12622	16271500P	51257403	TYPE : HOIST,DL,20EU,2T,ATO LFTG & SUP,WKSH CAPACITY : 2 T APPLICATION : AUTO LIFTING & SUPPORT, APPLICATION : WORKSHOP MANUFACTURER NAME : FACOM MODEL NUMBER : DL.20EU	EA
12623	25181500P	51257483	TYPE : TROLLEY,2703, HEAVY DUTY,WORKBENCHES,TOOL STORAGE DIMENSION SIZE : - CAPACITY : - MATERIAL : - APPLICATION : TOOL STORAGE MANUFACTURER NAME : FACOM MODEL NUMBER : 2703	PC
12624	16261900P	51257595	TYPE : CONTROL,TEMP,30600102,PRFR,LSC MANUFACTURER PART NUMBER : 30600102 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : LSC END ITEM MODEL NUMBER : H2000E END ITEM NAME : THERMOJET OIL PURIFIER	PC
12625	16271500P	51257629	TYPE : BAG,TL,390043003,BLT I HIP BEG,29CM SIZE : 29 CM WX15 CM HX7 CM D CAPACITY : 1.5 L COLOUR : MIDNIT BLU MANUFACTURER NAME : DEUTER MANUFACTURER PART NUMBER : 39004-3003	PC
12626	16271500P	51257802	SIZE : 25 IN MATERIAL : VNDM STL APPLICATION : WRENCH,RACT,6256550,25",VNDM STL TYPE : FRITN MANUFACTURER NAME : GEDORE MODEL NUMBER : 6256550	PC

12627	13151000P	51257876	TYPE : DISC DRIVE,MAG,HRD,1TB,STOR,USB 3.0,4.1" MEMORY CAPACITY : 1 TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 DIMENSION SIZE : 4.1 IN COLOUR : BLK TYPE : DISC DRIVE,MAG,HRD,1TB,STOR,USB 3.0,4.1" MEMORY CAPACITY : 1 TB APPLICATION : STOR CONNECTOR TYPE : USB 3.0 DIMENSION SIZE : 4.1 IN COLOUR : BLK	EA
12628	16261600P	51257995	TYPE : GEAR ASSY,SPD INCR,GBH25,GB,HEL,2980RPM INPUT SPEED : 2980 RPM OUTPUT SPEED : 7732 RPM RATIO : 01:02.6 MANUFACTURER NAME : EBARA MODEL NUMBER : GBH25	SET
12629	20130000P	51258134	TYPE : CONVERTER,DC/DC,120961,TEBECHOP,RECTR APPLICATION : RECTIFIER STATIC INVERTER MANUFACTURER NAME : BENING MODEL NUMBER : 120961	PC
12630	20121200P	51258288	TYPE : CIRCUIT CARD,P135057,TMR,100P,RLY CTRL NUMBER OF CHANNEL : 10 O/P APPLICATION : RELAY CONTROL BOX POWER SUPPLY : 24 VDC MANUFACTURER NAME : DNDLSN MODEL NUMBER : P13-5057	PC
12631	24171600P	51258519	TYPE : SLING,WR,SL,SLNG,STL,1/2",IWRC,6X19,RND MATERIAL : STL ROPE DIAMETER : 1/2 IN ROPE CORE : IWRC CONSTRUCTION : 6X19 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : MECH SPLCD SFT EYE TOP END TERMINATION : MECH SPLCD SFT EYE EYE SIZE : 8 IN SAFE WORKING LOAD : 3.8 MT LEG LENGTH : 4 FT FINISH : GALV LAY TYPE : RHQL MARKING : SWL TEST REPORT CERTIFICATION : TST CERT REQD	EA
12632	16261900P	51258661	TYPE : SPACER,SLV,6207,SPRTR,L&T,84,1MM DIMENSION SIZE : 84.1 MM DIAx405 MM LG MATERIAL : 347 MATERIAL STANDARD : ASME SA182M POSITION/ITEM NUMBER : 6207 END ITEM MANUFACTURER NAME : L&T END ITEM NAME : HOT HIGH PRESSURE SEPARATOR SUBASSY DWG NO : H02-5478-62 REV R6	PC
12633	16271700P	51258667	DIAMETER : 4 MM LENGTH : 225 MM APPLICATION : ELECTRODE,WLD,1609201807,4MM,225MM,NF MATERIAL : HDPE MANUFACTURER NAME : BSCH MANUFACTURER PART NUMBER : 1609201807	PK
12634	16271500P	51258759	TYPE : GRINDER,EL,GWS850240V,ANG MANUFACTURER NAME : BOSCH/PROTO/STANLEY MODEL NUMBER : GWS850240V	PC
12635	16261900P	51258783	TYPE : SPACER,SLV,6104,SPRTR,L&T,111.1MM DIMENSION SIZE : 111.1 MM DIAx490 MM LG MATERIAL : SS F347 MATERIAL STANDARD : ASME SA182M POSITION/ITEM NUMBER : 6104 END ITEM MANUFACTURER NAME : L&T END ITEM NAME : HIGH PRESSURE MIXED END ITEM NAME : REFRIGERANT SEPARATOR SUBASSY DWG NO : H02-5478-61 REV R4	PC
12636	13151100P	51258941	TYPE : PROJECTOR,VID,PTDX820BA,VID CONFRNC APPLICATION : VIDEO CONFERENCE MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-DX820BA TYPE : PROJECTOR,VID,PTDX820BA,VID CONFRNC APPLICATION : VIDEO CONFERENCE MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-DX820BA	EA
12637	16261100P	51259080	TYPE : ADAPTER,SLV,BRG,H3040,240MM OD LCKNUT,CS DESIGNATION : H3040 DIMENSION SIZE : 240 MM OD LCKNUT MATERIAL : CS BEARING SIZE : 180 MM INSIDE DIAMETER : 200 MM LENGTH : 120 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
12638	16261100P	51259123	DESIGNATION : 23040 CC/W33 BORE DIAMETER : 200 MM OUTSIDE DIAMETER : 300 MM WIDTH : 82 MM APPLICATION : BEARING,RLR,SA,23040CC/W33,200MM,300MM TYPE : METRIC,SPHERICAL SERIES : 230 ROW : DBL DESIGN STANDARD : ISO 15	PC
12639	16271300P	51259135	TYPE : VALVE,VU512185,HYDSTR,PWRSRT,U/L MANUFACTURER PART NUMBER : VU512185 END ITEM MANUFACTURER NAME : PWRSRT END ITEM NAME : HYDRAULIC STARTING PACKAGE	PC

12640	24171400P	51259175	Item Name (to purchase): WINCH, WIRE ROPE Dimensions: 6 MM X 18 M Manufacturer: SALALIFT II, DBISALA Application: LIFTING EQUIPMENT Material: STAINLESS STEEL WIRE ROPE Model or Part Number: 8102003	EA
12641	16261900P	51259261	TYPE : ANODE,B1222-12A,SPRTR,ISD,MG MATERIAL : MG COUNTRY OF MANUFACTURER : FRANCE END ITEM MANUFACTURER NAME : ISD END ITEM MODEL NUMBER : AHDC 80 END ITEM NAME : OIL/WATER SEPARATOR END ITEM DRAWING NUMBER : B1222-12A	PC
12642	16261300P	51259333	TYPE : CPLG,SHFT,FLEX,830V00372,TYR,30MM H7DRVN SHAFT DIAMETER : 30 MM H7 DRVN & DRVN MANUFACTURER NAME : STROMAG MANUFACTURER PART NUMBER : 830V00372 MODEL NUMBER : PERIFLEX PNL25R	SET
12643	16261100P	51259337	TYPE : SEAL RING,LBTH,200758532,BRG,RENK MANUFACTURER PART NUMBER : 200758532 ADDITIONAL SPECN : 250-R END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : EFZLQ 22 K-225 H7 END ITEM NAME : BRG	SET
12644	20121000P	51259340	TYPE : CONTROL,TEMP,E5CCR3A5M003,ON-OFF,RLY FUNCTION : ON-OFF OUTPUT SIGNAL : RLY POWER SUPPLY : 100-240 VAC INPUT SIGNAL : T/C MANUFACTURER NAME : OMRON MODEL NUMBER : E5CC-RX3A5M-003	PC
12645	16271500P	51259525	TYPE : KNIFE,CRTMN,110BRSFG,FLDG,3.75"LG BL SIZE : 3.75 IN LG BL MATERIAL : 420HC BL SPECIAL FEATURES : FNGR GRVD HDL MANUFACTURER NAME : BCKHKN MODEL NUMBER : 110BRSFG	PC
12646	20121000P	51259649	TYPE : CAP,VLV,001249BET009,CV,VLTK,BNT,4"LG DIMENSION SIZE : 4 IN LG APPLICATION : 2.62 IN SPUD MANUFACTURER PART NUMBER : 001249.BET.009 END ITEM MANUFACTURER NAME : FLOWSERVE/VALTEK END ITEM MODEL NUMBER : MK I END ITEM NAME : CV	PC
12647	20121000P	51259650	TYPE : CLAMP,096626181000,CV,VLTK,HLF,YKE DIMENSION SIZE : 2.62 IN SPUD FURNISHED ITEMS : W/ HEX HD BT MANUFACTURER PART NUMBER : 096626.181.000 END ITEM MANUFACTURER NAME : FLOWSERVE/VALTEK END ITEM MODEL NUMBER : MK I END ITEM NAME : CV	PC
12648	16261900P	51259695	DIMENSION SIZE : 2700 MM DIA MATERIAL : 316 APPLICATION : ELMNT,FTLR,206718-03-M,70018PDB,SPRTR TYPE : PAD,COALESCER POSITION/ITEM NUMBER : 206718-03-M END ITEM MANUFACTURER NAME : KOCH GLITSCH END ITEM MODEL NUMBER : 70018-PDB END ITEM NAME : LIQUID-LIQUID SEPARATOR	ST
12649	16221100P	51259759	TYPE : TRUCK,PALT,HND,ECO I11HD,1150X580MM DIMENSION SIZE : 1150X580 MM CAPACITY : 11000 KG MATERIAL : NYL WHL MANUFACTURER NAME : MBLIND MODEL NUMBER : ECO I-11HD	PC
12650	16261300P	51259776	TYPE : CPLG,SHFT,FLEX,PERIFLEX PNA25R,TYR,215MM SHAFT DIAMETER : 215 MM DRVN,215 MM DRVR MANUFACTURER NAME : STROMAG MODEL NUMBER : PERIFLEX PNA25R	PC
12651	16271500P	51259825	TYPE : MASTR CAPACITY : 36 T APPLICATION : MOTR BRG PACKAGE DETAILS : SET MANUFACTURER NAME : ENRPAC MANUFACTURER PART NUMBER : BHP3751G	SET
12652	16271500P	51259884	TYPE : PUMP,HEP0500,HYDSTC TST APPLICATION : HYDROSTATIC TEST MANUFACTURER NAME : LRZP MODEL NUMBER : HEP0500	EA
12653	24171600P	51260158	TYPE : ROPE,FBRS,4MM,30M,300KG,PP,CIRC,COIL DIAMETER : 4 MM LENGTH : 30 M MINIMUM BREAKING LOAD : 300 KG MATERIAL : PP CROSS SECTION : CIRC PACKAGE DETAILS : COIL	RL
12654	13151000P	51260164	TYPE : POINTER,LASR,LASER 303,160X22X22MM DIMENSION SIZE : 160X22X22 MM COLOUR : MLTRY GRN BRAND NAME : HY MODEL NUMBER : LASER 303 TYPE : POINTER,LASR,LASER 303,160X22X22MM DIMENSION SIZE : 160X22X22 MM COLOUR : MLTRY GRN BRAND NAME : HY MODEL NUMBER : LASER 303	UT

12655	16261900P	51260282	TYPE : FILTER,FLD,HEU9613LL03B,3"/LT & O/LT CONNECTION DETAILS : 3 IN I/LT & O/LT MATERIAL : MCRFRM MDA PRESSURE RATING : 172.4-206.8 KPA SERVICE FLUID : LUBG OIL MANUFACTURER NAME : PENTAIR INDUSTRIAL MODEL NUMBER : HEU9613LL03B	PC
12656	16261900P	51260285	TYPE : FILTER,FLD,LGU6427HSAB,6-1/2"/LT & O/LT CONNECTION DETAILS : 6-1/2 IN I/LT & O/LT PRESSURE RATING : 1.7-2.1 BAR SERVICE FLUID : LUBG OIL MANUFACTURER NAME : PENTAIR INDUSTRIAL MODEL NUMBER : LGU6427HSAB ADDITIONAL SPECN : STRATAFOM TM MDA	PC
12657	14101400P	51260358	TYPE : CB,5SY51057,MINI,LV,400VAC,3PH,0.5A,1P VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 0.5 A NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : QK ASSY SYS DESIGN STANDARD : EN 60898 MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY5105-7	PC
12658	14101400P	51260372	TYPE : CB,ESS20003DC24V2A,MINI,LV,24VDC,2A,1P VOLTAGE RATING : 24 VDC CURRENT RATING : 2:00 AM NUMBER OF POLE : 1:00 PM MANUFACTURER NAME : ETA MODEL NUMBER : ESS20-003-DC24V-2A	PC
12659	20111100P	51260598	TYPE : TERMINAL,DATA PROCSG,TOPRX 1000VD,PLC MANUFACTURER NAME : TOP MODEL NUMBER : TOPRX 1000VD END ITEM NAME : PLC	EA
12660	16261600P	51260688	TYPE : REPAIR KT,ENG OIL PMP,E7083578,GB,LUFKIN MANUFACTURER PART NUMBER : E7083578 POSITION/ITEM NUMBER : 41 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : N2419C-12370	PC
12661	16261600P	51260689	TYPE : CLUTCH,E7080785,GB,LUFKIN MANUFACTURER PART NUMBER : E7080785 POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : D172578	PC
12662	16261600P	51260690	TYPE : SEAL,PLN,E7077450,GB,LUFKIN SERVICE FLUID : OIL MANUFACTURER PART NUMBER : E7077450 POSITION/ITEM NUMBER : 12 SUBASSEMBLY NAME/MODEL : DRV STRTR END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : D172578	PC
12663	16261600P	51260691	APPLICATION : BEARING,AP012519,GB,LUFKIN MANUFACTURER PART NUMBER : AP012519 POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSEMBLY NAME/MODEL : DRV STRTR SUBASSY DWG NO : D172578	PC
12664	16271500P	51260693	TYPE : CALIPER,DGTL,EC9003V,VLCTY,12",MSR TL MEASUREMENT RANGE : 12 IN APPLICATION : MEASUREMENT TOOL DIMENSION SIZE : 0.01 MM (0.0005 IN) W MANUFACTURER NAME : GAPRE MODEL NUMBER : EC-9003V	PC
12665	16261600P	51260722	APPLICATION : BEARING,E7080789,GB,LUFKIN MANUFACTURER PART NUMBER : E7080789 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : N2419C END ITEM NAME : GEARBOX SUBASSY DWG NO : D172578	PC
12666	16261300P	51260892	TYPE : INJECTOR,THKI400,CPLG HUB PMP,CPLG HUB APPLICATION : COUPLING HUB PUMP SERVICE FLUID : HYD OIL PRESSURE RATING : 400 MPA SY PACKAGE DETAILS : SET MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : THKI-400	SET
12667	14101400P	51261047	TYPE : RCD,5SV37426,LV LEAKAGE SENSITIVITY : 500 MA NUMBER OF PHASE : 3 PH NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 400 VAC CURRENT RATING : 25 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SV3742-6	PC

12668	16171300P	51261050	TYPE : HOSE ASSY,NM,5304K921,3/4",EPDM INSIDE DIAMETER : 3/4 IN MATERIAL : EPDM LENGTH : 100 FT CONNECTION DETAILS : FE TWT CLW COLOUR : BLK SERVICE FLUID : AR PRESSURE RATING : 150 PSI WKG AT 72 DEG F TEMPERATURE RATING : -40 TO 200 DEG C LMT MANUFACTURER NAME : MCMA MODEL NUMBER : 5304K921	EA
12669	14101400P	51261433	TYPE : VALVE,REG,PRESS,RPRR90002161,RLY,RAPID APPLICATION : PROTN MANUFACTURER NAME : QULTRL MODEL NUMBER : RPRR 900-021-61	PC
12670	16261900P	51261597	TYPE : SUSPENSION ASSY,9,SCRN,ROTEX,22MM DIMENSION SIZE : 22 MM DIA X 2515 MM LG X 22 MM DIMENSION SIZE : THK APPLICATION : I/LT END FURNISHED ITEMS : W/ TRNBCKL & U-BT SET MANUFACTURER PART NUMBER : 9 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19571	SET
12671	16271500P	51261609	SIZE : 24 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,24MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12672	16271500P	51261610	SIZE : 30 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,30MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12673	16271500P	51261611	SIZE : 36 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,36MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12674	16261100P	51261628	TYPE : HOUSING,BRG,PLMBRCK,SE 513-611,SE,60MM DESIGNATION : SE 513-611 SERIES : SE SHAFT DIAMETER : 60 MM	PC
12675	16271500P	51261648	SIZE : 60 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,60MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12676	16271500P	51261649	SIZE : 65 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,65MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12677	16271500P	51261650	SIZE : 70 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,70MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12678	16271500P	51261651	SIZE : 75 MM MATERIAL : BE CU APPLICATION : WRENCH,BX,75MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12679	16271500P	51261682	SIZE : 41 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,41MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12680	16271500P	51261685	SIZE : 46 MM MATERIAL : BE CU SPECIAL FEATURES : NON-SPRKG	PC
12681	16271500P	51261688	SIZE : 50 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,50MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12682	16271500P	51261690	SIZE : 60 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,60MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12683	16271500P	51261691	SIZE : 65 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,65MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12684	16271500P	51261697	DRIVE SIZE : 19 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,19MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12685	16271500P	51261699	DRIVE SIZE : 24 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,24MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12686	16271500P	51261706	SIZE : 70 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,70MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC
12687	16271500P	51261707	SIZE : 75 MM MATERIAL : BE CU APPLICATION : WRENCH,COMB BX-OE,75MM,BE CU,NON-SPRKG SPECIAL FEATURES : NON-SPRKG	PC

12688	16261900P	51261735	TYPE : REPAIR KT,255000053850002738500014245000 MANUFACTURER PART NUMBER : 290-00001,245-00006 MANUFACTURER PART NUMBER : 195-00003,350-00005,275-00006, MANUFACTURER PART NUMBER : 245-00005,250-00009,280-00013, MANUFACTURER PART NUMBER : 255-00005,385-00027,385-00014, END ITEM MANUFACTURER NAME : ISOPUR END ITEM MODEL NUMBER : M-MR-0707-00H END ITEM NAME : ISOPUR OIL PURIFICATION	KIT
12689	16271500P	51261768	SIZE : 19 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,19MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12690	16271500P	51261769	SIZE : 24 MM LG MATERIAL : BE CU APPLICATION : WRENCH,OE,24MM LG,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12691	16271500P	51261770	SIZE : 30 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,30MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12692	16271500P	51261771	SIZE : 41 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,41MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12693	16271500P	51261822	SIZE : 46 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,46MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12694	16271500P	51261823	SIZE : 50 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,50MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12695	16271500P	51261824	SIZE : 60 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,60MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12696	16271500P	51261825	SIZE : 65 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,65MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12697	16271500P	51261826	SIZE : 70 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,70MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12698	16271500P	51261827	SIZE : 75 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,75MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12699	16261300P	51261828	TYPE : COUPLING,66E205189.6DZ,TRANS APPLICATION : TRANS DIMENSION SIZE : BETWEEN SHAFT END DIMENSION SIZE : 58 MM ID DRIVEN,98 MM ID DIMENSION SIZE : DRIVER,189.6 MM DISTANCE FURNISHED ITEMS : W/ CPLG HUB BT & NUT MANUFACTURER NAME : EAGLE INDUSTRY CO LTD,JAPAN MODEL NUMBER : 66E205-189.6-DZ	SET
12700	13151100P	51261834	TYPE : CAMERA,TV,BCK MDULE,CCD,DAY/NIT,HRES TYPE : DEVICE,DAY/NIGHT,HIGH TYPE : RESOLUTION LENS DETAILS : 18:1 ZM DIMENSION SIZE : 1/4 IN MANUFACTURER NAME : SYNCTC TYPE : CAMERA,TV,BCK MDULE,CCD,DAY/NIT,HRES TYPE : DEVICE,DAY/NIGHT,HIGH TYPE : RESOLUTION LENS DETAILS : 18:1 ZM DIMENSION SIZE : 1/4 IN MANUFACTURER NAME : SYNCTC	EA
12701	13151100P	51261835	TYPE : CAMERA,TV,SPTZ20E3MP,IP,BCK MDULE,18:1 LENS DETAILS : 18:1 ZM POWER SUPPLY : 24 VAC DIMENSION SIZE : 1/4 IN SPECIAL FEATURES : FL HD RT SPD DME MANUFACTURER NAME : SYNCTC MODEL NUMBER : S-PTZ20E-3MP TYPE : CAMERA,TV,SPTZ20E3MP,IP,BCK MDULE,18:1 LENS DETAILS : 18:1 ZM POWER SUPPLY : 24 VAC DIMENSION SIZE : 1/4 IN SPECIAL FEATURES : FL HD RT SPD DME MANUFACTURER NAME : SYNCTC MODEL NUMBER : S-PTZ20E-3MP	EA
12702	16271500P	51261851	TYPE : HANGING KT,MTR,TPAK,MTIMTR APPLICATION : MTIMTR MANUFACTURER NAME : FLUKE CORPORATION MODEL NUMBER : TPAK	KIT
12703	16271500P	51261862	DRIVE SIZE : 30 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,30MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC

12704	16271500P	51261863	DRIVE SIZE : 36 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,36MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12705	16271500P	51261864	DRIVE SIZE : 41 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,41MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12706	16271500P	51261865	DRIVE SIZE : 46 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,46MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12707	16271500P	51261866	DRIVE SIZE : 50 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,50MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12708	16271500P	51261869	DRIVE SIZE : 60 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,60MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12709	16271500P	51261870	DRIVE SIZE : 70 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,70MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12710	16271500P	51261871	DRIVE SIZE : 75 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,75MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12711	16261300P	51261905	TYPE : PLATE ST,5,1,ARPEX NAN 145/140,CPLG FURNISHED ITEMS : W/ BT,NUT & WSHR PACKAGE DETAILS : PK POSITION/ITEM NUMBER : 5.1 END ITEM MANUFACTURER NAME : FLENDER AG END ITEM MODEL NUMBER : ARPEX NAN 145/140 END ITEM NAME : CPLG	SET
12712	13151100P	51261911	TYPE : CAMERA SUBASSY,2003000127,HD MANUFACTURER NAME : SYNCTC MODEL NUMBER : 20-0300-0127 TYPE : CAMERA SUBASSY,2003000127,HD MANUFACTURER NAME : SYNCTC MODEL NUMBER : 20-0300-0127	EA
12713	16261900P	51261925	TYPE : SUSPENSION ASSY,12,SCRN,ROTEX,2400MM DIMENSION SIZE : 2400 MM LGX22 MM THK APPLICATION : OUTLET END FURNISHED ITEMS : W/ U-BT SET MANUFACTURER PART NUMBER : 12 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19571	SET
12714	16261900P	51261926	TYPE : SUSPENSION ASSY,10,SCRN,ROTEX,2362MM DIMENSION SIZE : 2362 MM LGX22 MM THK APPLICATION : OUTLET END FURNISHED ITEMS : W/ TRNBCKL & U-BT SET MANUFACTURER PART NUMBER : 10 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19571	SET
12715	16261900P	51261927	TYPE : SUSPENSION ASSY,11,SCRN,ROTEX,1250MM DIMENSION SIZE : 1250 MM LGX22 MM THK APPLICATION : I/LT END FURNISHED ITEMS : W/ U-BT SET MANUFACTURER PART NUMBER : 11 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : A19571	SET
12716	24171600P	51261946	TYPE : ROPE,WRE,RND,12MM,106KN,STL,GALV,35X7 STRAND CONSTRUCTION : RND DIAMETER : 12 MM MINIMUM BREAKING LOAD : 106 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 35X7 LAY TYPE : RHOL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 1960 N/MM2	M
12717	24171600P	51261949	TYPE : ROPE,WRE,RND,12MM,STL,GALV,6X36,RHOL STRAND CONSTRUCTION : RND DIAMETER : 12 MM MATERIAL : STL FINISH : GALV CONSTRUCTION : 6X36 LAY TYPE : RHOL ROPE CORE : IWRC WIRE TENSILE STRENGTH : 1770 N/MM2	M

12718	16261900P	51262007	APPLICATION : BEARING,1234,SCRN,ROTEX TYPE : ASSY,SLD MANUFACTURER PART NUMBER : {1,2,3,4} MANUFACTURER PART NUMBER : {14814} PART LIST NUMBER : 12,507,125,112,623,800,000 END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 70 SPECIAL END ITEM NAME : VIBRATING SCREEN END ITEM DRAWING NUMBER : SOE5048-02	SET
12719	16271500P	51262019	TYPE : PLIERS,KEN5582610K,NN,7"LG,SS DIMENSION SIZE : 7 IN LG MATERIAL : SS MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-558-2610K	PC
12720	16271500P	51262054	TYPE : SCREWDRIVER ST,KEN5725870K,XPT & PRLTTP MANUFACTURER NAME : KENNEDY MODEL NUMBER : KEN-572-5870K	SET
12721	16271500P	51262066	TYPE : TACHOMETER,EL,DI0101,POT,2LED DISPLAY TYPE : 2 LED SPEED RANGE : 5-3600 IMPS/MIN MOUNTING DETAILS : FLUH MANUFACTURER NAME : IFM MODEL NUMBER : DI0101	PC
12722	16171100P	51262125	ITEM NAME : CPLG, HS, LCFL0025A, NPT F, BRS CONNECTION TYPE : NPT F MATERIAL : BRASS MANUFACTURER NAME : MIYAIRI VALVE MFG CO LTD MODEL NUMBER : LC-FL-00-25A	PC
12723	16171100P	51262125	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT F HOSE SIZE : - MATERIAL : BRASS APPLICATION : - MANUFACTURER NAME : MIYAIRI VALVE MFG CO LTD MODEL NUMBER : LC-FL-00-25A TYPE : CPLG,HS,LCFL0025A,NPT F,BRS CONNECTION TYPE : NPT F MATERIAL : BRS MANUFACTURER NAME : MIYARI MODEL NUMBER : LC-FL-00-25A	PC
12724	16271500P	51262129	TYPE : CRIMPING TL,TERM,KEN5156420K,UNINLTD MANUFACTURER NAME : KENNEDY MODEL NUMBER : KEN-515-6420K	PC
12725	16261300P	51262346	TYPE : PLATE ST,51,ARPEX NAN 102/140,CPLG,AFDR FURNISHED ITEMS : W/ BT,NUT & WSHR PACKAGE DETAILS : PK POSITION/ITEM NUMBER : 51 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : A.FRIEDR.FLENDER GMBH & CO END ITEM MODEL NUMBER : ARPEX NAN 102/140 END ITEM NAME : FLEXIBLE COUPLING	SET
12726	16171100P	51262399	ITEM NAME : CPLG, HS, LCM0050A, NPT M, BRS CONNECTION TYPE : NPT M MATERIAL : BRASS MANUFACTURER NAME : MIYAIRI VALVE MFG CO LTD MODEL NUMBER : LC-M-00-50A	PC
12727	16171100P	51262399	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : NPT M HOSE SIZE : - MATERIAL : BRASS APPLICATION : - MANUFACTURER NAME : MIYAIRI VALVE MFG CO LTD MODEL NUMBER : LC-M-00-50A TYPE : CPLG,HS,LCM0050A,NPT M,BRS CONNECTION TYPE : NPT M MATERIAL : BRS MANUFACTURER NAME : MIYARI MODEL NUMBER : LC-M-00-50A	PC
12728	16271500P	51262442	DRIVE SIZE : 1 IN CAPACITY : 200-1000 NM APPLICATION : WRENCH,TRQ,1",200-1000NM,PRCN,BE CU TYPE : PRCN MATERIAL : BE CU SPECIAL FEATURES : NON-SPRKG	PC
12729	16271500P	51262443	DRIVE SIZE : 1/2 IN CAPACITY : 20-200 NM APPLICATION : WRENCH,TRQ,1/2",20-200NM,PRCN,BE CU TYPE : PRCN MATERIAL : BE CU SPECIAL FEATURES : NON-SPRKG	PC
12730	16271500P	51262444	TYPE : SOCKET,WRNH,NON-SPRKG,19MM,1/2",BE CU DIMENSION SIZE : 19 MM DRIVE DETAILS : 1/2 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12731	16271500P	51262445	TYPE : SOCKET,WRNH,NON-SPRKG,24MM,1/2",BE CU DIMENSION SIZE : 24 MM DRIVE DETAILS : 1/2 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12732	16271500P	51262446	TYPE : SOCKET,WRNH,NON-SPRKG,30MM,1/2",BE CU DIMENSION SIZE : 30 MM DRIVE DETAILS : 1/2 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC



12733	16271500P	51262447	TYPE : SOCKET,WRNH,NON-SPRKG,36MM,1",BE CU,TORQ DIMENSION SIZE : 36 MM DRIVE DETAILS : 1 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12734	16271500P	51262448	TYPE : SOCKET,WRNH,NON-SPRKG,60MM,1",BE CU,TORQ DIMENSION SIZE : 60 MM DRIVE DETAILS : 1 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12735	16271500P	51262449	TYPE : SOCKET,WRNH,NON-SPRKG,50MM,1",BE CU,TORQ DIMENSION SIZE : 50 MM DRIVE DETAILS : 1 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12736	16271500P	51262450	TYPE : SOCKET,WRNH,NON-SPRKG,46MM,1",BE CU,TORQ DIMENSION SIZE : 46 MM DRIVE DETAILS : 1 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12737	16271500P	51262451	TYPE : SOCKET,WRNH,NON-SPRKG,41MM,1",BE CU,TORQ DIMENSION SIZE : 41 MM DRIVE DETAILS : 1 IN MATERIAL : BE CU APPLICATION : TORQ WRNH	PC
12738	16271500P	51262452	DRIVE SIZE : 65 MM MATERIAL : BE CU APPLICATION : WRENCH,SKT,65MM,BE CU,ANGLD,NON-SPRKG TYPE : ANGLED SPECIAL FEATURES : NON-SPRKG	PC
12739	16271500P	51262453	SIZE : 36 MM MATERIAL : BE CU APPLICATION : WRENCH,OE,36MM,BE CU,IMP,NON-SPRKG TYPE : IMP SPECIAL FEATURES : NON-SPRKG	PC
12740	16261900P	51262492	TYPE : FILTER,FLD,A010185,GEN,1/4"NPT F O/LT,SS CONNECTION DETAILS : 1/4 IN NPT F O/LT MATERIAL : SS MANUFACTURER NAME : PARKER/BALSTON MANUFACTURER PART NUMBER : A01-0185 MODEL NUMBER : 75-83 END ITEM NAME : AIR GENERATOR	PC
12741	20121000P	51262635	TYPE : MOUNTING?KT,VLV POTNR,MTG225440608,POSNR MANUFACTURER PART NUMBER : MTG-225-440608 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12742	20121000P	51262636	TYPE : MOUNTING?KT,VLV POTNR,MTG2255689323S MANUFACTURER PART NUMBER : MTG-225-5689323S END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12743	20121000P	51262637	TYPE : MOUNTING?KT,VLV POTNR,MTG2251876274 MANUFACTURER PART NUMBER : MTG-225-1876274 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12744	20121000P	51262639	TYPE : MOUNTING?KT,VLV POTNR,MTG2255689209S MANUFACTURER PART NUMBER : MTG-225-5689209S END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12745	20121000P	51262640	TYPE : MOUNTING?KT,VLV POTNR,MTG225754696,POSNR MANUFACTURER PART NUMBER : MTG-225-754696 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC 6200 END ITEM NAME : POSITIONER	KIT
12746	24171600P	51262657	TYPE : ROPE,WRE,DYFORM 34LR PI,RND,22MM,442KN STRAND CONSTRUCTION : RND DIAMETER : 22 MM MINIMUM BREAKING LOAD : 442 KN MATERIAL : STL FINISH : GALV CONSTRUCTION : 34X7 LAY TYPE : RHLL WIRE TENSILE STRENGTH : 1960 N/MM2 MODEL NUMBER : DYFORM 34LR PI	M
12747	16271500P	51262845	TYPE : DRILL-DRIVER,EL,PORT,IXO 3PROFESSIONAL TYPE : CORDLESS,BATTERY OPERATED, CAPACITY : 1.3 AH VOLTAGE RATING : 3.6 V SPEED RATING : 180 RPM MANUFACTURER NAME : BSCH MODEL NUMBER : IXO 3 PROFESSIONAL	SET
12748	20130000P	51262966	TYPE : TORQUE CNVTR,YDN(S)50KM(892.68) MANUFACTURER NAME : WSRWLT MODEL NUMBER : YDN(S)-50KM(892.68)	PC
12749	13151100P	51262969	TYPE : GLASS CLNR,M99915,WNDW CLNG APPLICATION : WINDOW CLEANING PACKAGE DETAILS : BTL/1 OZ MANUFACTURER NAME : SPCTRO MANUFACTURER PART NUMBER : M99915 TYPE : GLASS CLNR,M99915,WNDW CLNG APPLICATION : WINDOW CLEANING PACKAGE DETAILS : BTL/1 OZ MANUFACTURER NAME : SPCTRO MANUFACTURER PART NUMBER : M99915	BT

12750	13151000P	51263056	TYPE : PROCESSOR,GWAY,WSC385024PS,SWH,LAN APPLICATION : LAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : WS-C3850-24P-S TYPE : PROCESSOR,GWAY,WSC385024PS,SWH,LAN APPLICATION : LAN MANUFACTURER NAME : CISCO SYSTEMS INC MODEL NUMBER : WS-C3850-24P-S	EA
12751	20111100P	51263179	TYPE : CIRCUIT CARD,VHX0200,I/F,VESDA PC-LNK TYPE DESIGNATION : VESDA PC-LNK HLI POWER SUPPLY : 24 VDC ELECTRICAL CONNECTION DETAILS : 9 WAY RS-232/RS-232 MALE TO ELECTRICAL CONNECTION DETAILS : FEMALE SERIAL CODE MATERIAL : PLSTC MANUFACTURER NAME : XTRALI MODEL NUMBER : VHX-0200	PC
12752	16271500P	51263182	TYPE : HEAT GUN,467HG301A,SMPL HTG APPLICATION : SMPL HTG MANUFACTURER NAME : MASTER APPLIANCE MODEL NUMBER : 467HG301A	PC
12753	16271500P	51263388	TYPE : LINK CHN,CONN,WLD,OBLG,110MM WX190MM SIZE : 110 MM WX190 MM LGX25 MM D MATERIAL : AS G80 LOAD RATING : 15 T APPLICATION : LIFTING & RIGGING DESIGN STANDARD : ASTM A952	PC
12754	16261600P	51263393	TYPE : GEAR ST,200,201,202,NM1204C,GB,TRIVNI POSITION/ITEM NUMBER : 200,201,202 END ITEM MANUFACTURER NAME : TRIVENI ENGINEERING & END ITEM MANUFACTURER NAME : INDUSTRIES LTD END ITEM MODEL NUMBER : NM1204C END ITEM NAME : GEARBOX SUBASSY DWG NO : {TM2S4028} SUBASSY DWG NO : {TM2P4028} SUBASSY DWG NO : {TM2G4028}	SET
12755	16261600P	51263394	APPLICATION : BEARING,203,204,NM1204C,GB,TRIVNI,HI SPD POSITION/ITEM NUMBER : 203,204 END ITEM MANUFACTURER NAME : INDUSTRIES LTD END ITEM MANUFACTURER NAME : TRIVENI ENGINEERING & END ITEM MODEL NUMBER : NM1204C END ITEM NAME : GEARBOX SUBASSY DWG NO : {TM2M32934} SUBASSY DWG NO : {TM2M32933}	SET
12756	20250000P	51263532	TYPE : KIT,ANLSR,1004716,ANAL,TEDG MANUFACTURER PART NUMBER : 1004716 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : SILICAANALYSER	KIT
12757	20250000P	51263533	APPLICATION : ELMNT,FCLR,1001797,ANAL,TEDG TYPE : CART MANUFACTURER PART NUMBER : 1001797 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : SILICAANALYSER	PC
12758	20250000P	51263534	TYPE : FILTER,1004540,ANAL,TEDG,SCTN APPLICATION : SCTN MANUFACTURER PART NUMBER : 1004540 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : SILICAANALYSER	PC
12759	20250000P	51263535	TYPE : FILTER,1004644,ANAL,TEDG,RGNT SERVICE FLUID : RGNT MANUFACTURER PART NUMBER : 1004644 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : SILICAANALYSER	PC
12760	20250000P	51263536	MICRON RATING : 50 APPLICATION : ELMNT,FCLR,10007009,ANAL,TEDG,50 MANUFACTURER PART NUMBER : 10007009 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 END ITEM NAME : SILICAANALYSER	PC
12761	16271500P	51263857	TYPE : HEAD,96243,VSL,CODLNE,ELPTCL,ENGG TP MATERIAL : ENGG TP MANUFACTURER PART NUMBER : 96243 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : CODLNE END ITEM MODEL NUMBER : 80S15/30 END ITEM NAME : PRESSURE VESSEL	PC
12762	20141300P	51263949	TYPE : TERMINAL,DATA PROCSG,3KQZ204001U0000 TYPE : DISPLAY ASSEMBLY,HUMAN MACHINE MANUFACTURER PART NUMBER : 3KQZ204001U0000 END ITEM MANUFACTURER NAME : KTEK END ITEM MODEL NUMBER : LMT 200 END ITEM NAME : LEVEL TRANSMITTER	EA
12763	16271500P	51263952	DRIVE SIZE : 1/2 IN DRIVE TYPE : SQ APPLICATION : WRENCH,TRQ,KEN5570500K,1/2",SQ TYPE : FXD MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-557-0500K	PC
12764	20121000P	51263953	TYPE : GOVERNOR,A8563701,TRBN,PSG,2960RPM SPEED RATING : 2960 RPM MANUFACTURER NAME : WDWARD MODEL NUMBER : A8563-701 END ITEM NAME : STEAM TURBINE	PC

12765	13151100P	51264024	TYPE : CAMERA-RECG,VID,ORBITXEXEU,SMT RESOLUTION : 8 MEGAPIXEL MANUFACTURER NAME : BARTEC PIXAVI MANUFACTURER PART NUMBER : ORBIT-X-EX-EU TYPE : CAMERA-RECG,VID,ORBITXEXEU,SMT RESOLUTION : 8 MEGAPIXEL MANUFACTURER NAME : BARTEC PIXAVI MANUFACTURER PART NUMBER : ORBIT-X-EX-EU	EA
12766	13151100P	51264026	TYPE : MOUNTING KT,HMET,BPXACOXMOUNT,ORBIT X MANUFACTURER NAME : BARTEC PIXAVI MODEL NUMBER : BPX-AC-OXMOUNT TYPE : MOUNTING KT,HMET,BPXACOXMOUNT,ORBIT X MANUFACTURER NAME : BARTEC PIXAVI MODEL NUMBER : BPX-AC-OXMOUNT	KIT
12767	13151100P	51264027	TYPE : POLE,TELE,BPXACTELEPOLE,ORBIT X,INSPN APPLICATION : INSPN DIMENSION SIZE : 3 M LG MANUFACTURER NAME : BARTEC PIXAVI MANUFACTURER PART NUMBER : BPX-AC-TELEPOLE TYPE : POLE,TELE,BPXACTELEPOLE,ORBIT X,INSPN APPLICATION : INSPN DIMENSION SIZE : 3 M LG MANUFACTURER NAME : BARTEC PIXAVI MANUFACTURER PART NUMBER : BPX-AC-TELEPOLE	EA
12768	13151100P	51264100	TYPE : IMAGER,THRML,GV3234,CAM,PRT,3-5UM,GS MEASURING RANGE : 3-5 UM APPLICATION : GAS DETECTION HAZARD AREA CLASSIFICATION : ATEX,II 3G EX NL IIC ACCURACY : <0.5 M POWER RATING : 14.4 W DROP PROOF (Y/N) : YES WEIGHT : 2.5 KG HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : GASVWR MANUFACTURER PART NUMBER : GV3234 MODEL NUMBER : P3234 TYPE : IMAGER,THRML,GV3234,CAM,PRT,3-5UM,GS MEASURING RANGE : 3-5 UM APPLICATION : GAS DETECTION HAZARD AREA CLASSIFICATION : ATEX,II 3G EX NL IIC ACCURACY : <0.5 M POWER RATING : 14.4 W DROP PROOF (Y/N) : YES WEIGHT : 2.5 KG HAZARD AREA CRTFN (Y/N) : YES MANUFACTURER NAME : GASVWR MANUFACTURER PART NUMBER : GV3234 MODEL NUMBER : P3234	EA
12769	16271500P	51264101	TYPE : GAUGE,TPR THK,48331,0.8-15MM MEASURING RANGE : 0.8-15 MM MATERIAL : SS MANUFACTURER NAME : INSIZE MODEL NUMBER : 4833-1	PC
12770	16271500P	51264168	TYPE : PLATE,SURF,517313,1500X1000X200MM DIMENSION SIZE : 1500X1000X200 MM MATERIAL : GRANITE SPECIAL FEATURES : W/ MITUTOYO STL STND MANUFACTURER NAME : MTUTYO MODEL NUMBER : 517-313	SET
12771	16271500P	51264290	TYPE : OUTLET,PIP,3/4",SW,CS,ELBOLET,BONNEY OUTLET SIZE : 3/4 IN CONNECTION TYPE : SW MATERIAL : CS BRAND NAME : ELBOLET MANUFACTURER NAME : BONNEY	PC
12772	14101400P	51264301	TYPE : POLE,LTG,MTL,HEX,TPRNG UPWARD,ELB,9M,STL SHAPE : HEX,TPRNG UPWARD,ELB HEIGHT : 9 M MATERIAL : STL APPLICATION : COLMN FINISH : HOT DIP GALV	EA
12773	13151000P	51264765	TYPE : CABLE ASSY,SPL,59671,USB,SPM RLY CONNECTOR TYPE : USB APPLICATION : SEPAM RELAY MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 59671 MODEL NUMBER : CCA784 TYPE : CABLE ASSY,SPL,59671,USB,SPM RLY CONNECTOR TYPE : USB APPLICATION : SEPAM RELAY MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 59671 MODEL NUMBER : CCA784	PC
12774	16262100P	51264772	TYPE : EXPANSION JNT,R-01,18"ILT,FF FLGD,CS CONNECTION SIZE : 18 IN I/LT CONNECTION TYPE : FF FLGD MATERIAL : CS APPLICATION : THERMAL PROTECTION MATERIAL STANDARD : ASTM A53 GRD B,ASTM A105 MANUFACTURER NAME : SAMSUNG ENGINEERING CO DRAWING NUMBER : R-01	PC
12775	20250000P	51265320	TYPE : SENSOR,EC COND,10007413,ANAL,TEDG MANUFACTURER PART NUMBER : 10007413 MODEL NUMBER : LS06 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 DAC END ITEM NAME : ANALYSER	PC

12776	13151000P	51265366	TYPE : RIBBON,INKG,CART,NON-REUSBLE,BLK,4.11" COLOUR : BLK WIDTH : 4.11 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY TYPE : RIBBON,INKG,CART,NON-REUSBLE,BLK,4.11" COLOUR : BLK WIDTH : 4.11 IN LENGTH : 200 FT MANUFACTURER NAME : BRDY	PC
12777	20250000P	51265377	TYPE : ELECTRODE,REF,10003982,ANAL,TEDG,NA MANUFACTURER PART NUMBER : 10003982 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 SODIUM END ITEM NAME : ANALYSER	PC
12778	20250000P	51265380	TYPE : ELECTRODE,PH,1003981,ANAL,TEDG MANUFACTURER PART NUMBER : 1003981 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 SODIUM END ITEM NAME : ANALYSER	PC
12779	20250000P	51265393	TYPE : KIT,ANLSR,1004684,ANAL,TEDG MANUFACTURER PART NUMBER : 1004684 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 SODIUM END ITEM NAME : ANALYSER	SET
12780	20121000P	51265394	TYPE : XMTR,ELECTCHEM COND,459600802,THD O/LT PROCESS CONNECTION : THD O/LT END APPLICATION : WATER,HYDRATESTP LEVEL APPLICATION : MEASUREMENT DIMENSION SIZE : 45.5 MM LGX13.75 MM D MATERIAL : SS BDY,ZRO2 INSULR ELECTRICAL CONNECTION DETAILS : KNRLD NUT CBL PRESSURE RATING : 120 BAR TEMPERATURE RATING : 340 DEG C MANUFACTURER NAME : MOBREY MODEL NUMBER : 459600802	PC
12781	20250000P	51265395	TYPE : VALVE,SOL,10008822,ANLSR,TEDG,3,24VDC,2 NUMBER OF WAY : 3 ELECTRICAL RATING : 24 VDC NUMBER OF POSITION : 2 MANUFACTURER PART NUMBER : 10008822 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 SODIUM END ITEM NAME : ANALYSER	PC
12782	20250000P	51265396	TYPE : VALVE,SOL,10008821,ANLSR,TEDG,3,24VDC,2 NUMBER OF WAY : 3 ELECTRICAL RATING : 24 VDC NUMBER OF POSITION : 2 MANUFACTURER PART NUMBER : 10008821 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : DIGOX 602 SODIUM END ITEM NAME : ANALYSER	PC
12783	20250000P	51265493	TYPE : TRANSMITTER,PH,10006455,CONMTR,TEDG MANUFACTURER PART NUMBER : 10006455 END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : CON 6 M PH END ITEM NAME : CONMTR	PC
12784	20250000P	51265538	TYPE : VALVE,RLF,10002065,200BAR@100C,1.4571,SO TRIM MATERIAL : SS DIN 1.4571 PRESSURE RATING : 200 BAR AT 100 DEG C APPLICATION : SMPLG SYS SEAL/GASKET/PACKING MATERIAL : EPDM SEL TEMPERATURE RATING : 55 DEG C MANUFACTURER NAME : TEDG MANUFACTURER PART NUMBER : 10002065 MODEL NUMBER : PE 74	PC
12785	16271500P	51265545	TYPE : BELT,TL,4750HDLB,1330X40X50MM,LTHR DIMENSION SIZE : 1330X40X50 MM MATERIAL : LTHR MANUFACTURER NAME : BAHCO MODEL NUMBER : 4750-HDLB	PC
12786	16261300P	51265582	TYPE : CPLG,SHFT,FLEX,MHSS0015X0883300,330MM DIMENSION SIZE : 330 MM DIST BTWN SHFT SHAFT DIAMETER : 45 MM J7 DRIVEN,48 MM J7 SHAFT DIAMETER : DRIVER BRAND NAME : META MANUFACTURER NAME : JC MODEL NUMBER : MHSS-0015-X088-3300	SET
12787	16271500P	51265665	TYPE : BAG,TL,518150M,OPN MUTH,18",TL STOR SIZE : 18 IN APPLICATION : TOOL STORAGE MANUFACTURER NAME : STANLEY FATMAX MODEL NUMBER : 518150M	EA
12788	16261900P	51265697	TYPE : MODULE,PROC CTLR,75394,GEN,BLSTN MANUFACTURER PART NUMBER : 75394 MODEL NUMBER : CTLST END ITEM MANUFACTURER NAME : PARKER/BALSTON END ITEM MODEL NUMBER : 75-83 END ITEM NAME : ZERO AIR GENERATOR	PC
12789	16261900P	51265813	SERVICE FLUID : TREATD DEMINRLSD WTR APPLICATION : FLTR ELE,PURIF,HF40PP005A01,TREATD TYPE : CART MICRON RATING : 5 MANUFACTURER NAME : 3M MODEL NUMBER : HF40PP005A01	PC

12790	16262100P	51265827	TYPE : BLADDER,FLD DAMP,MHST12E,DAMPEN,FOX PRESSURE RATING : 12 BAR MATERIAL : EPDM MANUFACTURER PART NUMBER : MHST12E END ITEM MANUFACTURER NAME : FOX SRL END ITEM MODEL NUMBER : HSTX12E-FL3 END ITEM NAME : DAMPEN	PC
12791	20121000P	51265843	TYPE : MOUNTING?KT,VLV POTNR,MTG2251371580,FLD MANUFACTURER PART NUMBER : MTG-225-1371580 END ITEM MANUFACTURER NAME : FISHER END ITEM NAME : POSITIONER	KIT
12792	16271500P	51265847	TYPE : GAUGE TAPE,LVL,FRD415WES50,DIPG,SGL SDE SIZE : 165 FT MATERIAL : WHITE PHOSPHATED ENAMELLED MATERIAL : STEEL APPLICATION : TNK SMLPG & GGNG MANUFACTURER NAME : RICHTER MODEL NUMBER : FR-D-415W-ES-50	PC
12793	14101400P	51265954	TYPE : CB,LV430641,MULDD CSE,LV,690VAC,3PH,160A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 8 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV430641 MODEL NUMBER : NSX160F	PC
12794	14101400P	51265955	TYPE : CB,LV431641,MULDD CSE,LV,690VAC,3PH,250A VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4:00 PM BREAKING CAPACITY : 8 KA MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV431641 MODEL NUMBER : NSX160F	PC
12795	14101400P	51265957	TYPE : CB,LV438594,MULDD CSE,LV,220/240VAC,1PH VOLTAGE RATING : 220/240 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 100 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 36 KA AT 250 VDC MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : LV438594 MODEL NUMBER : NSX100F	PC
12796	16271500P	51265974	TYPE : CABINET,TL,KRA2422PC,H/D,1397X610X991MM DIMENSION SIZE : 1397X610X991 MM CAPACITY : 1089 KG MANUFACTURER NAME : SNAPON MODEL NUMBER : KRA-2422PC	EA
12797	16271500P	51265975	TYPE : CABINET,TL,KRA2410APC,H/D,1372X603X125MM DIMENSION SIZE : 1372X603X125 MM CAPACITY : 163 KG MANUFACTURER NAME : SNAPON MODEL NUMBER : KRA-2410APC	EA
12798	16271500P	51265985	TYPE : GREASE GUN,PN,AK4403,DBL LVR SIZE : 22.5 W MANUFACTURER NAME : SEALEY MODEL NUMBER : AK4403	PC
12799	16221100P	51266004	TYPE : CHOCK,WHL-TRC,CLMP,PRT,13-17",LK VEH TYR DIMENSION SIZE : 13-17 IN APPLICATION : LOCK VEHICLE TYRE COLOUR : YLW MANUFACTURER NAME : AS PER MODEL NUMBER MODEL NUMBER : AS PER SPECIFICATION STANDARD	PC
12800	16271500P	51266006	TYPE : PLIERS ST,RETNG RNG,KEN5586090K,10-65MM SIZE RANGE : 10-65 MM APPLICATION : SPRUNG CIRCLIP MANUFACTURER NAME : KNDY MODEL NUMBER : KEN-558-6090K	SET
12801	13151000P	51266034	TYPE : COMP SYS,DGTL,EX 01DZ2,TBL,QUAD COR PROCESSOR TYPE : QUAD COR 1.3 GHZ OR HGR PROCESSOR SPEED : 1.6 GHZ HARD DISC CAPACITY : 32 GB RAM CAPACITY : 3 GB MONITOR DETAILS : 6.8 IN OR HGR HAZARD AREA CLASSIFICATION : DIV 1,ZN 1/21 BRAND NAME : ECOM MODEL NUMBER : EX 01 DZ2 TYPE : COMP SYS,DGTL,EX 01DZ2,TBL,QUAD COR PROCESSOR TYPE : QUAD COR 1.3 GHZ OR HGR PROCESSOR SPEED : 1.6 GHZ HARD DISC CAPACITY : 32 GB RAM CAPACITY : 3 GB MONITOR DETAILS : 6.8 IN OR HGR HAZARD AREA CLASSIFICATION : DIV 1,ZN 1/21 BRAND NAME : ECOM MODEL NUMBER : EX 01 DZ2	EA
12802	16271500P	51266053	SIZE : 60-135 MM BT CAPACITY : 2725-18168 NM APPLICATION : WRENCH,TRQ,8434211658,60-135MM BT MATERIAL : ARCRFT AL ALY MANUFACTURER NAME : ATLAS COPCO MANUFACTURER PART NUMBER : 8434211658 MODEL NUMBER : RTX-14	PC
12803	16261300P	51266123	TYPE : CPLG,SHFT,FLEX,DBZ,SIZE 101,DISC MANUFACTURER NAME : REXNORD INC/THOMAS MODEL NUMBER : DBZ,SIZE 101	EA

12804	16261600P	51266162	TYPE : GEAR ASSY,SPD DECR,PX8065P2RLV112,GB INPUT SPEED : 1485 RPM OUTPUT SPEED : 990 RPM RATIO : 11.361 MANUFACTURER NAME : SUMITOMO MANUFACTURER PART NUMBER : PX8065P2-RLV-11.2 MODEL NUMBER : HB90064	PC
12805	16271500P	51266315	TYPE : FITTING KT,AC110K,AR CPLG MANUFACTURER NAME : SEALEY MODEL NUMBER : AC110K	KIT
12806	14101400P	51266380	TYPE : RCD,5SU13566KK06,LV,6KA BREAKING CAPACITY : 6 KA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 1:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 6:00 AM MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SU1356-6KK06	PC
12807	13151000P	51266397	TYPE : SERVER,877626B21,TWR MANUFACTURER PART NUMBER : 877626-B21 MODEL NUMBER : HP PROLIANT ML350 GEN10 TYPE : SERVER,877626B21,TWR MANUFACTURER PART NUMBER : 877626-B21 MODEL NUMBER : HP PROLIANT ML350 GEN10	EA
12808	28151700P	51266412	Main Equipment Name: SPINDLE LIFTING ELEMENT Manufacturer of Equipment: FLEXI SCALE Equipment Model Number: TYPE HSE 63 PART-NAME-TO-PURCHASE: BELLOW JOINT Part Number: SP004246	PC
12809	16261200P	51266536	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPZ1762,SPZ DESIGNATION : SPZ1762 SECTION : SPZ PITCH LENGTH : 1762 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORDS DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
12810	16171300P	51266819	TYPE : HOSE ASSY,NM,73112,3/4",32MM,SYN RBR INSIDE DIAMETER : 3/4 IN OUTSIDE DIAMETER : 32 MM MATERIAL : SYNTHETIC RUBBER INNER TUBE & MATERIAL : COVER LENGTH : 18-1/2 IN CONNECTION DETAILS : 1-1/2 IN NPT F SWVL 90 DEG SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : 4 SPRL STL WRE BRD PRESSURE RATING : 42 MPA (6000 PSI) WKG TEMPERATURE RATING : -40 TO 100 DEG C LMT DESIGN STANDARD : EN 856 TYPE 4SH,ISO 3862-1 DESIGN STANDARD : TYPE 4SH MANUFACTURER NAME : PARKER MODEL NUMBER : 731-12	PC
12811	16261900P	51267019	TYPE : FILTER-REGULATOR,ARLNE,C62808FRLWJWCWHR CONNECTION SIZE : 1 IN CONNECTION TYPE : NPT SERVICE FLUID : AR PRESSURE RATING : 150 PSI SUPPLY,0-125 PSI PRESSURE RATING : ADJUSTABLE FURNISHED ITEMS : W/ CERT MANUFACTURER NAME : PARKER MODEL NUMBER : C628-08FRLWJWCWHR	EA
12812	16171300P	51267035	TYPE : HOSE ASSY,NM,73112355555C,HP,3/4",32MM INSIDE DIAMETER : 19 MM (3/4 IN) OUTSIDE DIAMETER : 32 MM MATERIAL : SYNTHETIC RUBBER INNER TUBE & MATERIAL : COVER APPLICATION : GP SERVICE FLUID : HYD OIL PRESSURE RATING : 42 MPA (6000 PSI) WKG TEMPERATURE RATING : -40 TO 100 DEG C LMT MANUFACTURER NAME : PARKER MODEL NUMBER : 731-12-35-55-55-C	LG
12813	20111100P	51267086	TYPE : TRANSMITTER,W5VS0AYM,SIG,4-20MA,CTRL PNL OUTPUT SIGNAL : 4-20 MA APPLICATION : CTRL PNL INPUT SIGNAL : 0-50 VDC POWER SUPPLY : 85-264 VAC,47-66 HZ MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MSYS MODEL NUMBER : W5VS-0AYM	PC
12814	20111100P	51267310	TYPE : TRANSMITTER,W5VS00YM,SIG,CTRL PNL APPLICATION : CTRL PNL POWER SUPPLY : 85-264 VAC,47-66 HZ MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MSYS MODEL NUMBER : W5VS-00YM	PC
12815	20111100P	51267315	TYPE : TRANSMITTER,W5VS55YM,SIG,0-5VDC,CTRL PNL OUTPUT SIGNAL : 0-5 VDC APPLICATION : CTRL PNL INPUT SIGNAL : 0-5 VDC POWER SUPPLY : 85-264 VAC,47-66 HZ MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MSYS MODEL NUMBER : W5VS-55YM	PC

12816	16261900P	51267496	DIMENSION SIZE : 2-1/2 IN DIA X 40 IN LG MATERIAL : PP APPLICATION : ELMNT,FTLR,17,15TL40,FLTR,TAIWAN TYPE : CART POSITION/ITEM NUMBER : 17 END ITEM MANUFACTURER NAME : TAIWAN GRACE INTERNATIONAL END ITEM MANUFACTURER NAME : CORP END ITEM MODEL NUMBER : 15-TL-40 END ITEM NAME : MULTI-CARTRIDGE FILTER HOUSING END ITEM DRAWING NUMBER : SY418-1	PC
12817	16271500P	51267538	TYPE : PADLOCK,74/40YELLOW,KY DIFF,SLD AL COR KEY DATA : KY DIFF MATERIAL : SHACKLE MATERIAL : SOLID ALUMINIUM CORE,STEEL MANUFACTURER NAME : ABUS MODEL NUMBER : 74/40 YELLOW	PC
12818	16261900P	51267568	DIMENSION SIZE : 155 MM ODX 865 MM LG MICRON RATING : 5 MATERIAL : MCRO GLS SERVICE FLUID : LUBG OIL FLOW RATE : 37.85 LPM APPLICATION : ELMNT,FTLR,LFE840X5PRE,155MM ODX 865MM LG BRAND NAME : PROCLER 2 MANUFACTURER NAME : LUBCAR MODEL NUMBER : LFE840X5PRE	PC
12819	16171300P	51267593	TYPE : HOSE ASSY,NM,301SN8140101,1/2",SYN RBR INSIDE DIAMETER : 1/2 IN MATERIAL : SYNTHETIC RUBBER INNER TUBE & MATERIAL : COVER LENGTH : 14 IN SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : 4 SPIRAL HIGH TENSILE STEEL REINFORCEMENT DETAILS : WIRE BRAIDED TEMPERATURE RATING : -40 TO 100 DEG C LMT MANUFACTURER NAME : PARKER MODEL NUMBER : 301SN-8-14-01-01	LG
12820	16171300P	51267594	TYPE : HOSE ASSY,NM,301SN8160101,1/2",SYN RBR INSIDE DIAMETER : 1/2 IN MATERIAL : SYNTHETIC RUBBER INNER TUBE & MATERIAL : COVER LENGTH : 14 IN CONNECTION DETAILS : 1/2 IN NPT F 316 SERVICE FLUID : HYD OIL REINFORCEMENT DETAILS : 4 SPIRAL HIGH TENSILE STEEL REINFORCEMENT DETAILS : WIRE BRAIDED TEMPERATURE RATING : -40 TO 100 DEG C LMT MANUFACTURER NAME : PARKER MODEL NUMBER : 301SN-8-16-01-01	LG
12821	16261900P	51267662	APPLICATION : ELMNT,FTLR,15090300,FLTR,LINDE MANUFACTURER PART NUMBER : 15090300 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : LINDE END ITEM MODEL NUMBER : S-39405 END ITEM NAME : PSA PRODUCT FILTER	PC
12822	16271400P	51267891	TYPE : TEST KT,HYDKIT1,HYD PRESS,400BAR,HYD MEASURING RANGE : 400 BAR APPLICATION : HYDRAULIC PRESSURE TEST MANUFACTURER NAME : SPRDW MANUFACTURER PART NUMBER : HYD-KIT1	SET
12823	16271400P	51267914	TYPE : COUPLING,TST,19122912660,1/4",M16X2,BSP CONNECTION SIZE : 1/4 IN,M16X2 CONNECTION TYPE : BSP MATERIAL : SS PRESSURE RATING : 400 BAR SY FURNISHED ITEMS : W/ PSTN VLV MANUFACTURER NAME : SPRDW MANUFACTURER PART NUMBER : 1-912-29-12-660	EA
12824	16271400P	51267916	TYPE : COUPLING,TST,19123012660,3/8",M16X2,BSP CONNECTION SIZE : 3/8 IN,M16X2 CONNECTION TYPE : BSP MATERIAL : SS PRESSURE RATING : 400 BAR SY FURNISHED ITEMS : W/ PSTN VLV MANUFACTURER NAME : SPRDW MANUFACTURER PART NUMBER : 1-912-30-12-660	EA
12825	16271400P	51267917	TYPE : COUPLING,TST,19123112660,1/2",M16X2MM CONNECTION SIZE : 1/2 IN,M16X2 MM CONNECTION TYPE : BSP MATERIAL : SS PRESSURE RATING : 400 BAR SY FURNISHED ITEMS : W/ PSTN VLV MANUFACTURER NAME : SPRDW MANUFACTURER PART NUMBER : 1-912-31-12-660	EA
12826	16261100P	51268142	TYPE : BEARING UT,RLR,PLW BCK,22211/070280 DESIGNATION : 22211/070280 BORE DIAMETER : 2-3/16 IN ROW : DBL MOUNTING DETAILS : 2 BT BSE FURNISHED ITEMS : W/ TRIDENT SEL MANUFACTURER NAME : DGE	EA
12827	16261200P	51268205	TYPE : BELT,DRIVE,SYNC,HTD-8M-GT3,50MM,2000MM DESIGNATION : HTD-8M-GT3 WIDTH : 50 MM PITCH LENGTH : 2000 MM NUMBER OF TEETH : 250 MATERIAL : NYLON FABRIC COVER,FIBREGLASS MATERIAL : CORD MEMBER TOOTH PITCH : 8 MM	PC

12828	16261900P	51268382	DIMENSION SIZE : 1.08 IN ID X 2-1/2 IN OD X 40 DIMENSION SIZE : IN LG MICRON RATING : 2 MATERIAL : POLY APPLICATION : ELMNT,FTLR,PS240S2C02LE TEMPERATURE RATING : 180 DEG F MANUFACTURER NAME : PECCO MODEL NUMBER : PS-240-S2C-02LE	PC
12829	16261900P	51268388	TYPE : FILTER,AFS432,SUB MCRO,120X408MM,AR COMP DIMENSION SIZE : 120X408 MM APPLICATION : AR COMP MANUFACTURER NAME : ALMIG MANUFACTURER PART NUMBER : AFS-432	PC
12830	16261900P	51268389	TYPE : FILTER,AFM432,MCRO,120X408MM,AR COMP,AR DIMENSION SIZE : 120X408 MM APPLICATION : AR COMP MANUFACTURER NAME : ALMIG MANUFACTURER PART NUMBER : AFM-432	PC
12831	16261900P	51268390	TYPE : FILTER,AFC432,120X408MM,ACTVD C,AR COMP DIMENSION SIZE : 120X408 MM MATERIAL : ACTVD C APPLICATION : AR COMP MANUFACTURER NAME : ALMIG MANUFACTURER PART NUMBER : AFC-432	PC
12832	20130000P	51268540	TYPE : ARRESTER,EL,3EL,22406PX434XA1Z,SWHYD APPLICATION : SWITCHYARD DESIGN STANDARD : IEC 60099-4 MANUFACTURER NAME : SIMNS MODEL NUMBER : 3EL2240-6PX43-4XA1-Z	PC
12833	16262100P	51268664	TYPE : EXPANSION JT,PIP,UNIV,30",RF,INCLY 800 DIMENSION SIZE : 30 IN CONNECTION TYPE : RF MATERIAL : INCLY 800 PRESSURE CLASS : 300 LENGTH : 822 MM MATERIAL STANDARD : ASTM B409 MANUFACTURER NAME : FLXDR	PC
12834	16271500P	51268672	TYPE : CALIPER,VRNR,MS0719,INT & EXTNL MSR APPLICATION : INTERNAL & EXTERNAL APPLICATION : MEASUREMENT MATERIAL : SS MANUFACTURER NAME : CAJON MODEL NUMBER : MS-07-19	PC
12835	13151000P	51268689	TYPE : KIT,PTR,L2718A,PRNTR,HP,MAINT,ADF RLR MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : L2718A END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : LASERJET 700 END ITEM NAME : PRINTER TYPE : KIT,PTR,L2718A,PRNTR,HP,MAINT,ADF RLR MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : L2718A END ITEM MANUFACTURER NAME : HP END ITEM MODEL NUMBER : LASERJET 700 END ITEM NAME : PRINTER	KIT
12836	16262100P	51268723	TYPE : EXPANSION JT,PIP,UN2F,8",RF,316,PN16,3MM DIMENSION SIZE : 8 IN CONNECTION TYPE : RF MATERIAL : 316 PRESSURE CLASS : PN16 AXIAL COMPRESSION/EXPN SIZE : 3 MM EXPN & COMPSN LATERAL COMPRESSION/EXPN SIZE : 10 MM LATRL COMPSN LENGTH : 411 MM DESIGN STANDARD : EN 1092-1 MANUFACTURER NAME : EAGLE BURGMANN	PC
12837	16261300P	51268758	TYPE : CPLG,SHFT,FLEX,CF60 275X,DISC,2960MM DIMENSION SIZE : 2960 MM DIST BTWN SHFT MATERIAL : CAF SPECIAL FEATURES : 1485 RPM MANUFACTURER NAME : AMRLGR MODEL NUMBER : CF60 275X	SET
12838	16262100P	51268763	TYPE : BLADDER,FLD DAMP,4,HSTX12,DAMPEN,FOX PRESSURE RATING : 181.76 BAR MATERIAL : FPM POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : FOX SRL END ITEM MODEL NUMBER : HSTX12 END ITEM NAME : DAMPEN END ITEM DRAWING NUMBER : 16-3346-DW-HSTX12	PC
12839	13151000P	51268768	TYPE : FUSER ASSY,CE514A,HP LASRJT 110V APPLICATION : HP LASERJET 110V PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : CE514A TYPE : FUSER ASSY,CE514A,HP LASRJT 110V APPLICATION : HP LASERJET 110V PACKAGE DETAILS : KT MANUFACTURER NAME : HEWLETT-PACKARD MODEL NUMBER : CE514A	KIT



12840	13151100P	51268909	TYPE : BORESCOPE,IPLEX GX IV9435G,97MM WX188MM DIMENSION SIZE : 4 MM DIA X 3.5 M LG SCOPE DIMENSION SIZE : 97 MM W X 188 MM D X 158 MM H, APPLICATION : INSPECTION TURBINE INTERNAL APPLICATION : COMPARTMENT MANUFACTURER NAME : OLYPUS MODEL NUMBER : IPLEX GX IV9435G TYPE : BORESCOPE,IPLEX GX IV9435G,97MM WX188MM DIMENSION SIZE : 4 MM DIA X 3.5 M LG SCOPE DIMENSION SIZE : 97 MM W X 188 MM D X 158 MM H, APPLICATION : INSPECTION TURBINE INTERNAL APPLICATION : COMPARTMENT MANUFACTURER NAME : OLYPUS MODEL NUMBER : IPLEX GX IV9435G	PC
12841	16271500P	51268937	TYPE : LEVEL,P 51650200,SPIRIT,200X46X46MM,PRCN SIZE : 200X46X46 MM APPLICATION : PRECISION SHAFT MANUFACTURER NAME : RS PRO MODEL NUMBER : P 51-650-200	EA
12842	16271500P	51269285	TYPE : SAW,RECIP,EL,M18CSX MANUFACTURER NAME : MLWUKE MODEL NUMBER : M18 CSX	EA
12843	14101400P	51269434	TYPE : FUSE,EE,3009913125,SWGR,HV,HRC,NH,7.2KV TYPE : HIGH VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 7.2 KV CURRENT RATING : 125 A BREAKING CAPACITY : 63 KA TERMINAL DETAILS : EC OVERALL DIMENSION SIZE : 67X292 MM INDICATOR (Y/N) : YES MANUFACTURER NAME : SIBA MANUFACTURER PART NUMBER : 3009913.125 END ITEM NAME : SWGR	PC
12844	16262100P	51269522	TYPE : EXPANSION JT,PIP,TYP U,42",FF FLGD,EPDM DIMENSION SIZE : 42 IN CONNECTION TYPE : FF FLGD MATERIAL : EPDM PRESSURE CLASS : 150 LENGTH : 375 MM REINFORCEMENT MATERIAL : FAB DESIGN STANDARD : ANSI B16.47 SER A	PC
12845	16271500P	51269562	TYPE : CHUCK,DRL,SERIES 145,LEBLND,4JW SIZE : IN LG,10 IN SIZE : 2.36 IN ID X 9.84 IN OD X 2.83 MATERIAL : DUTL FE BDY APPLICATION : METAL WORKING MOUNTING DETAILS : 1014400 ADPTR SPECIAL FEATURES : TYPE L SPINDLE LONG TAPER,SIZE SPECIAL FEATURES : L-1 1014433 MODEL NUMBER : SERIES 145 END ITEM MANUFACTURER NAME : LEBLOND LTD	PC
12846	16271500P	51269723	TYPE : BAG,TL,MA2635,TECHN,RUCKSACK PLS SIZE : 47X40X20 CM MATERIAL : POLY APPLICATION : TO STORE & CARRY TOOLS NUMBER OF POCKET : 39 SPECIAL FEATURES : W/ HLDR MANUFACTURER NAME : CKMAG MODEL NUMBER : MA2635	EA
12847	16271500P	51269726	TYPE : TOOL,KT,PK2836M,MTRC,INSULD SPECIAL FEATURES : 1000 V MANUFACTURER NAME : PROSKT MODEL NUMBER : PK-2836M	KIT
12848	16261900P	51270054	MATERIAL : NBR APPLICATION : ELMNT,FTLR,PI21040RNPS3,NBR,GT AUX,GT TYPE : CART MANUFACTURER NAME : MAHLE MANUFACTURER PART NUMBER : PI21040RNPS3	PC
12849	16261900P	51270055	APPLICATION : ELMNT,FTLR,PI3215PS,GT AUX,GT AUX,CART TYPE : CART MANUFACTURER NAME : MAHLE MANUFACTURER PART NUMBER : PI3215 PS ADDITIONAL SPECN : VST10	PC
12850	16261900P	51270056	TYPE : INDATOR,FILT,PIS312522,MAINT,GT AUX,GT APPLICATION : GAS TURBINE AUXILIARIES MATERIAL : STL MANUFACTURER NAME : MAHLE MANUFACTURER PART NUMBER : PIS3125/2,2	PC
12851	16261900P	51270057	TYPE : INDATOR,FILT,PIS311550,CLGNG,GT AUX,GT APPLICATION : GAS TURBINE AUXILIARIES MANUFACTURER NAME : MAHLE MANUFACTURER PART NUMBER : {PIS3115/5,0} MANUFACTURER PART NUMBER : {830.805.8}	PC
12852	16262100P	51270132	TYPE : EXPANSION JT,PIP,DUL & SGL PLIED,24",BW DIMENSION SIZE : 600 MM (24 IN) CONNECTION TYPE : BW MATERIAL : INCNL 600 PRESSURE CLASS : 150 AXIAL COMPRESSION/EXPN SIZE : 55 MM COMPSN LATERAL COMPRESSION/EXPN SIZE : 10 MM LATRL COMPSN LENGTH : 1350 MM MATERIAL STANDARD : ASTM B168 COVER MATERIAL : SS DESIGN STANDARD : EJMA	EA

12853	16261900P	51270311	TYPE : FILTER,FLD,RFJV4,300MM RNG TYP CONNECTION DETAILS : 300 MM RING TYPE INLET X 100 CONNECTION DETAILS : MM ANSI CLASS 150 RAISED FACE CONNECTION DETAILS : FLANGED OUTLET MATERIAL : ANTSTC PE FELT APPLICATION : PE POWDER BLOWBACK BAG MICRON RATING : 10 FLOW RATE : 202 NM3/HR MANUFACTURER NAME : NEU MODEL NUMBER : RF-JV-4	PC
12854	13151100P	51270520	TYPE : PROJECTOR,VID,EBU42,MLTMDIA,PRT,PROJT APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MODEL NUMBER : EB-U42 TYPE : PROJECTOR,VID,EBU42,MLTMDIA,PRT,PROJT APPLICATION : PROJECT PRESENTATION MANUFACTURER NAME : EPSON MODEL NUMBER : EB-U42	EA
12855	13151000P	51270636	TYPE : AMPLIFIER,EL CTL,2865955,ISOLN,REPTR PSY APPLICATION : REPEATER POWER SUPPLY MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2865955 MODEL NUMBER : MACX MCR-SL-RPSSI-I TYPE : AMPLIFIER,EL CTL,2865955,ISOLN,REPTR PSY APPLICATION : REPEATER POWER SUPPLY MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2865955 MODEL NUMBER : MACX MCR-SL-RPSSI-I	PC
12856	16171300P	51270663	TYPE : CLAMP,HS,MX25,SPNFX,1-1/4",AL,SS BT & DIMENSION SIZE : 1-1/4 IN MATERIAL : AL,SS BT & NUT HOSE SIZE : 1 IN MANUFACTURER NAME : ELAFLX MODEL NUMBER : MX-25	PC
12857	16261900P	51270666	TYPE : PIN,30146,FLTR,PNTAIR,REP APPLICATION : REP MANUFACTURER PART NUMBER : 30146 END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : X-FLOW 87L09 END ITEM NAME : ULTRAFILTRATION MEMBRANE END ITEM NAME : CASING	SET
12858	16271500P	51270799	TYPE : PADLOCK,B38P,38MM,KYED ALIKE,STL SHCKL DIMENSION SIZE : 38 MM KEY DATA : KYED ALIKE MATERIAL : STL SHCKL MODEL NUMBER : B38P	PC
12859	16271500P	51270800	TYPE : PLUG,LKPROF?SEAL,V555C,POP-A-PLG,CS ASTM MATERIAL : CARBON STEEL ASTM A179 GRADE MATERIAL : P1 APPLICATION : HE TUB TUBE SIZE : 14.85 MM ID PRESSURE RATING : 9 BAR TEMPERATURE RATING : 170 DEG C SPECIAL FEATURES : WITH BSH-555 BRUSH KIT,PA-555 SPECIAL FEATURES : PULL ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V555C	SET
12860	16261900P	51270852	TYPE : PORT,98650,FLTR,XFLOW,F/C MATERIAL : ENGINEERING THERMOPLASTIC MATERIAL : (NORYL) MANUFACTURER PART NUMBER : 98650 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64 END ITEM NAME : ULTRAFILTRATION MEMBRANE END ITEM NAME : VESSEL SUBASSY DWG NO : 101161	PC
12861	16261900P	51270853	TYPE : PORT,98622,FLTR,XFLOW,F/C MATERIAL : EP MANUFACTURER PART NUMBER : 98622 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64 END ITEM NAME : VESSEL END ITEM NAME : ULTRAFILTRATION MEMBRANE SUBASSY DWG NO : 101161	PC
12862	16261900P	51270908	TYPE : HANDLE ASSY,0450000423,FLTR,INDUFIL,BCK MANUFACTURER PART NUMBER : 045.00.004.23 POSITION/ITEM NUMBER : 23 END ITEM MANUFACTURER NAME : INDUFIL END ITEM MODEL NUMBER : IDGL-2-224-1 END ITEM SIZE : 1/2 IN END ITEM CONNECTION TYPE : RF END ITEM PRESSURE RATING : 150 END ITEM NAME : DOPPEL FILTER SUBASSY DWG NO : V06001396	SET
12863	14101400P	51270930	TYPE : CONTACT ASSY,EL,CS94114,AUX,2NO+2NC CONTACT CONFIGURATION : 2NO+2NC APPLICATION : CONTACTOR MOUNTING DETAILS : TOP MANUFACTURER NAME : L & T MODEL NUMBER : CS94114	PC

12864	16271500P	51270971	TYPE : PLUG,LKPROF?SEAL,V555C,POP-A-PLG,CS ASTM MATERIAL : CS ASTM A179 APPLICATION : HE TUB TUBE SIZE : 14.83 MM ID PRESSURE RATING : 11 BAR TEMPERATURE RATING : 170 DEG C SPECIAL FEATURES : PULL ROD SPECIAL FEATURES : WITH BSH-555 BRUSH KIT,PA-555 MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V555C SUBASSEMBLY NAME/MODEL : LD1-11-E102 EXCHR TUB	SET
12865	16271500P	51271017	TYPE : PLUG,EL,XZCC12FCP40B,ELB,FEM CONTACT TYPE : FEM CONTACT QUANTITY : 4 PN CABLE ENTRY : M12 MANUFACTURER NAME : TELEME MODEL NUMBER : XZCC12FCP40B	PC
12866	16271500P	51271018	TYPE : CABLE ASSY,SPL,XZCP1241L5,M12PRE-WRD,5M CONNECTOR TYPE : M12 PRE-WRD LENGTH : 5 M MANUFACTURER NAME : TELEME MODEL NUMBER : XZCP1241L5	EA
12867	16271500P	51271072	TYPE : PLUG,LKPROF?SEAL,V555C,POP-A-PLG,LT CS MATERIAL : LOW TEMPERATURE CARBON STEEL MATERIAL : ASME SA334 GRADE 6/P1 APPLICATION : HE TUB TUBE SIZE : 14.83 MM ID PRESSURE RATING : 58 BAR TEMPERATURE RATING : 200 DEG C SPECIAL FEATURES : BRUSH KIT,PA-556 PULL ROD SPECIAL FEATURES : WELDED CONNECTION,WITH BSH556 MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V555C SUBASSEMBLY NAME/MODEL : LD1-11-E104 EXCHR TUB	SET
12868	16271500P	51271073	TYPE : PLUG,LKPROF?SEAL,V555C,POP-A-PLG,LT CS MATERIAL : P1 MATERIAL : CARBON STEEL ASTM A179 GRADE APPLICATION : HE TUB TUBE SIZE : 14.83 MM ID PRESSURE RATING : 24.3 BAR TEMPERATURE RATING : 170 DEG C SPECIAL FEATURES : EXPANDED CONNECTION,WITH SPECIAL FEATURES : BSH-555 BRUSH KIT,PA-555 PULL SPECIAL FEATURES : ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V555C SUBASSEMBLY NAME/MODEL : LD1-11-E103 EXCHR TUB	SET
12869	16271500P	51271074	TYPE : PLUG,LKPROF?SEAL,P2580C,POP-A-PLG,LT CS MATERIAL : LOW TEMPERATURE CARBON STEEL MATERIAL : ASME SA334 GRADE 6/P1 APPLICATION : HE TUB TUBE SIZE : 14.83 MM ID PRESSURE RATING : 113 BAR TEMPERATURE RATING : 201 DEG C SPECIAL FEATURES : BSH-460-HT BRUSH KIT, SPECIAL FEATURES : PRA-520-580 PULL ROD SPECIAL FEATURES : WELDED CONNECTION,WITH MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : P2-580-C SUBASSEMBLY NAME/MODEL : LD1-11-E105 EXCHR TUB	SET
12870	16261900P	51271112	DIMENSION SIZE : 5.7X4.2X36 IN MICRON RATING : 50 MATERIAL : POLY SERVICE FLUID : GS FLOW RATE : 50 APPLICATION : ELMNT,FTLR,PRDEMRN536M1C001GBCE PRESSURE RATING : 12-15 PSI DIFF TEMPERATURE RATING : 240 DEG F MANUFACTURER NAME : PRS MODEL NUMBER : PRDEMRN-536-M1C-001GB-CE	PC
12871	16271500P	51271148	TYPE : LINK,CONN,1014397 DIMENSION SIZE : 1/4 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014397 MODEL NUMBER : A336 LOK A-LOY	PC
12872	16271500P	51271149	TYPE : LINK,CONN,1014413 DIMENSION SIZE : 3/8 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014413 MODEL NUMBER : A336 LOK A-LOY	PC
12873	16271500P	51271150	TYPE : LINK,CONN,1014431 DIMENSION SIZE : 1/2 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014431 MODEL NUMBER : A336 LOK A-LOY	PC
12874	16271500P	51271151	TYPE : LINK,CONN,1014459 DIMENSION SIZE : 5/8 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014459 MODEL NUMBER : A336 LOK A-LOY	PC
12875	20121000P	51271159	TYPE : ARRESTER,EL,2800768,CTRL,CNTRLR APPLICATION : CNTRLR MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2800768 MODEL NUMBER : PT-IQ-PTB-UT END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC

12876	16271500P	51271164	TYPE : GASKET,520290400010,600,10",INSTLN KT DIMENSION SIZE : 10 IN PRESSURE CLASS : 600 APPLICATION : INSTALLATION KIT MANUFACTURER NAME : KAMOS MANUFACTURER PART NUMBER : 520290400010	KIT
12877	16271500P	51271167	TYPE : LINK,CONN,1014477 DIMENSION SIZE : 3/4 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014477 MODEL NUMBER : A336 LOK A-LOY	PC
12878	16271500P	51271169	TYPE : LINK,CONN,1014495 DIMENSION SIZE : 7/8 IN MATERIAL : FRGD ALY STL MANUFACTURER NAME : CROSBY VALVE MANUFACTURER PART NUMBER : 1014495 MODEL NUMBER : A336 LOK A-LOY	PC
12879	24171600P	51271171	DIMENSION SIZE : 3-4 MM (1/8 IN) RPE APPLICATION : CLAMP,WRE RPE,SADDLED,1010015,3-4MM MANUFACTURER NAME : CROSBY GROUP MANUFACTURER PART NUMBER : 1010015 MODEL NUMBER : G450	PC
12880	14101400P	51271231	TYPE : CB,5SY61046,MINI,LV,400VAC,1PH,4A,1P,6KA VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY6104-6	PC
12881	24171600P	51271263	DIMENSION SIZE : 5 MM (3/16 IN) RPE APPLICATION : CLAMP,WRE RPE,SADDLED,1010033,5MM MANUFACTURER NAME : CROSBY GROUP MANUFACTURER PART NUMBER : 1010033 MODEL NUMBER : G450	PC
12882	24171600P	51271264	DIMENSION SIZE : 8 MM (5/16 IN) RPE APPLICATION : CLAMP,WRE RPE,SADDLED,1010079,8MM MANUFACTURER NAME : CROSBY GROUP MANUFACTURER PART NUMBER : 1010079 MODEL NUMBER : G450	PC
12883	24171600P	51271265	DIMENSION SIZE : 9-10 MM (3/8 IN) RPE APPLICATION : CLAMP,WRE RPE,SADDLED,1010097,9-10MM MANUFACTURER NAME : CROSBY GROUP MANUFACTURER PART NUMBER : 1010097 MODEL NUMBER : G450	PC
12884	14101400P	51271292	TYPE : CB,5SY61106,MINI,LV,230VAC,1PH,10A,1P VOLTAGE RATING : 230 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA TRIP CURVE : B CRV MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SY6110-6	PC
12885	14101400P	51271311	TYPE : BASE,RLY,2912439,CTRL,SKT,24VDC VOLTAGE RATING : 24 VDC DIMENSION SIZE : 14X80X94 MM MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2912439 MODEL NUMBER : PLC-BSP- 24DC/21-21 END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC
12886	13151000P	51271322	TYPE : AMPLIFIER,EL CTL,2924207,CTRL,ISOLN INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 24 VDC MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2924207 MODEL NUMBER : MACX MCR-SL-RPSSI-I-SP END ITEM NAME : DISTRIBUTED CONTROL SYSTEM TYPE : AMPLIFIER,EL CTL,2924207,CTRL,ISOLN INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 24 VDC MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2924207 MODEL NUMBER : MACX MCR-SL-RPSSI-I-SP END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC
12887	20111100P	51271353	TYPE : MODULE,PROC CTR,6EP19612BA11,SELCTVTY INPUT SIGNAL : 24 VDC OUTPUT SIGNAL : 24 VDC,3 A APPLICATION : CTRL PNL MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 6EP1961-2BA11 MODEL NUMBER : SITOP PSE20	PC
12888	13151100P	51271388	TYPE : TROLLEY,BNOUT CHR,COMM FUNTRE,GOZZO APPLICATION : COMMERCIAL FURNITURE BRAND NAME : GOZZO TYPE : TROLLEY,BNOUT CHR,COMM FUNTRE,GOZZO APPLICATION : COMMERCIAL FURNITURE BRAND NAME : GOZZO	EA
12889	13151100P	51271389	TYPE : TROLLEY,RND TBLE,920MM WX1130MM HX1870MM DIMENSION SIZE : 920 MM W X 1130 MM H X 1870 MM DIMENSION SIZE : D APPLICATION : TABLE LIFTING FURNISHED ITEMS : W/ RAMP TYPE : TROLLEY,RND TBLE,920MM WX1130MM HX1870MM DIMENSION SIZE : 920 MM W X 1130 MM H X 1870 MM DIMENSION SIZE : D APPLICATION : TABLE LIFTING FURNISHED ITEMS : W/ RAMP	EA

12890	16271500P	51271425	TYPE : CAP-PLUG,PROTV,DST-SEAL,200300,BLND,50MM DIMENSION SIZE : 50 MM LG MATERIAL : 303,SFT FE APPLICATION : KAMOS GASKET MANUFACTURER NAME : KAMOS MANUFACTURER PART NUMBER : 200300	EA
12891	14101100P	51271555	TYPE : ARRESTER,EL,3TX74023G,240VAC VOLTAGE RATING : 240 VAC MANUFACTURER NAME : SIMNS MODEL NUMBER : 3TX7402-3G	PC
12892	20111100P	51271590	TYPE : MONITOR,RADIUS BZ1,AREA,29X29X55CM,HAZ DIMENSION SIZE : 29X29X55 CM APPLICATION : HAZARD GAS DETECTION HAZARD AREA CLASSIFICATION : IEC EX,EX DA IA IIC T4 GA MATERIAL : PC ALY CSE TEMPERATURE RATING : -20 TO 55 DEG C MANUFACTURER NAME : INDUSTRIAL SCIENTIFIC CORPORATION MODEL NUMBER : RADS BZ1	PC
12893	16271500P	51271591	TYPE : OUTLET,PIP,THRDLT,3/4",CS,3000,GALV OUTLET SIZE : 3/4 IN MATERIAL : CS PRESSURE CLASS : 3000 FINISH : GALV MANUFACTURER NAME : BONNEY	PC
12894	13151000P	51271660	TYPE : DISC DRIVE,MAG,STHP4000402,HRD,PRT,4TB MEMORY CAPACITY : 4 TB APPLICATION : STOR DIMENSION SIZE : 80 MM W X 115.3 MM LG X 20.9 DIMENSION SIZE : MM D COLOUR : LT BLU MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : STHP4000402 TYPE : DISC DRIVE,MAG,STHP4000402,HRD,PRT,4TB MEMORY CAPACITY : 4 TB APPLICATION : STOR DIMENSION SIZE : 80 MM W X 115.3 MM LG X 20.9 DIMENSION SIZE : MM D COLOUR : LT BLU MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : STHP4000402	EA
12895	16171200P	51271703	TYPE : HOSE ASSY,NM,MSF150VE,150MM,EPDM,RBR INSIDE DIAMETER : 150 MM MATERIAL : EPDM APPLICATION : RUBBER VIBRATOR LENGTH : 485MM CONNECTION DETAILS : 6 IN 304 BKNG FLG SERVICE FLUID : PE PWDR REINFORCEMENT DETAILS : FAB PRESSURE CLASS : 150 PRESSURE RATING : 7 BAR WKG TEMPERATURE RATING : -20 TO 120 DEG C LMT SPECIAL FEATURES : CHEM REST INSPECTION CERTIFICATE (Y/N) : Y INSPECTION CERTIFICATE : INSTALL HOSE TAGGING INSPECTION CERTIFICATE : HYDROTEST CERTIFICATE MANUFACTURER NAME : MARSFX MODEL NUMBER : MSF-150-VE	MM
12896	20130000P	51271812	TYPE : FAN,8MR64022LV41,CLG,223MM WX223MM LG DIMENSION SIZE : 223 MM WX223 MM LG VOLTAGE RATING : 24 V FURNISHED ITEMS : W/ FLTR UT MANUFACTURER NAME : SIMNS MODEL NUMBER : 8MR6402-2LV41	PC
12897	14101400P	51271815	TYPE : CB,5SL61106,LV,230/400VAC,1PH,10A,1P,6KA VOLTAGE RATING : 230/400 VAC NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 1:00 PM BREAKING CAPACITY : 6 KA MANUFACTURER NAME : SIMNS MODEL NUMBER : 5SL6110-6	PC
12898	20111100P	51271856	TYPE : COUPLER,DGTL,7XV54500BA00,MINI STR,CTRL APPLICATION : CTRL PNL MANUFACTURER NAME : SIMNS MODEL NUMBER : 7XV5450-0BA00	EA
12899	20130000P	51271858	TYPE : CONVERTER,SIG,6GK60010AC010FA0,C/S APPLICATION : C/S MANUFACTURER NAME : SIMNS MODEL NUMBER : 6GK6001-0AC01-0FA0	PC
12900	20130000P	51271861	TYPE : HEATER,8MR21314A,SCD,50W,C/S POWER RATING : 50 W APPLICATION : C/S MANUFACTURER NAME : SIMNS MODEL NUMBER : 8MR2131-4A	PC
12901	20130000P	51271872	TYPE : HEATER,8MR21315A,SCD,150W,C/S POWER RATING : 150 W APPLICATION : C/S MANUFACTURER NAME : SIMNS MODEL NUMBER : 8MR2131-5A	PC
12902	16271500P	51272054	TYPE : PLUG,LKPROF?SEAL,V584Y,POP-A-PLG,NI ALY MATERIAL : 825 MATERIAL : NICKEL ALLOY ASME SB163 GRADE APPLICATION : HE TUB TUBE SIZE : 15.75 MM ID PRESSURE RATING : 6 BAR TEMPERATURE RATING : 300 DEG C SPECIAL FEATURES : WITH BSH-584 BRUSH,PA-584 PULL SPECIAL FEATURES : ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V584Y	SET

12903	16271500P	51272056	TYPE : PLUG,LKPROF?SEAL,V804N,POP-A-PLG,90 % CU MATERIAL : 90 % CU 10 % NI AS APPLICATION : HE TUB TUBE SIZE : 20.75 MM ID SPECIAL FEATURES : WITH BSH-804 BRUSH,PA-804 PULL SPECIAL FEATURES : ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V804N	SET
12904	16271500P	51272057	TYPE : PLUG,LKPROF?SEAL,V524S,POP-A-PLG,17-12TS MATERIAL : 17-12 TS Z2 CND APPLICATION : HE TUB TUBE SIZE : 14 MM ID PRESSURE RATING : 9 BAR TEMPERATURE RATING : 60 DEG C SPECIAL FEATURES : WITH BSH-524 BRUSH,PA-524 PULL SPECIAL FEATURES : ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V524S	SET
12905	16271500P	51272058	TYPE : PLUG,LKPROF?SEAL,V804N,POP-A-PLG,AL BRZ MATERIAL : UNS C44300 MATERIAL : ALUMINIUM BRONZE ASME SB111, APPLICATION : HE TUB TUBE SIZE : 12.57 MM ID TEMPERATURE RATING : 99 DEG C SPECIAL FEATURES : WITH BSH-804 BRUSH,PA-804 PULL SPECIAL FEATURES : ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V804N	SET
12906	14101400P	51272149	TYPE : CB,3600P10S10,5A,THERM MGNTC,LV VOLTAGE RATING : 250 VAC/65 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 500 MA NUMBER OF POLE : 1:00 PM MOUNTING DETAILS : PLG-IN MANUFACTURER NAME : ETA MODEL NUMBER : 3600-P10-SI-0,5A	PC
12907	14101400P	51272150	TYPE : CB,3600P10S110A,THERM MGNTC,LV VOLTAGE RATING : 250 VAC/65 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 10:00 AM NUMBER OF POLE : 1:00 PM MOUNTING DETAILS : PLG-IN MANUFACTURER NAME : ETA MODEL NUMBER : 3600-P10-SI-10A	PC
12908	14101400P	51272151	TYPE : CB,ESS20003DC24V1A,MINI,LV,24VDC,1A,1P VOLTAGE RATING : 24 VDC CURRENT RATING : 1:00 AM NUMBER OF POLE : 1:00 PM ELECTRICAL CONNECTION DETAILS : BL MOUNTING DETAILS : PLG-IN MANUFACTURER NAME : ETA MODEL NUMBER : ESS20-003-DC24V-1A	PC
12909	14101400P	51272192	TYPE : JUMPER,SBS11P10111A,BL TRMNL,CB APPLICATION : CB POWER SUPPLY : 240 VAC/65 VDC,1 A MANUFACTURER NAME : ETA MODEL NUMBER : SB-S11-P1-01-1-1A COUNTRY OF MANUFACTURER : GERMANY	PC
12910	16261900P	51272355	INSIDE DIAMETER : 209 MM THICKNESS : 7 MM MATERIAL : EP APPLICATION : O-RING,97499,FLTR,XFLOW,209MM,7MM,EP,HD MANUFACTURER PART NUMBER : 97499 POSITION/ITEM NUMBER : 6 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E ADDITIONAL SPECN DOC NO : RAPIDP00147003MECDWG48200035 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64, END ITEM MODEL NUMBER : 87L09 END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC
12911	16261900P	51272356	TYPE : CONE,97501,FLTR,XFLOW,THR,ENGG TP MATERIAL : ENGINEERING THERMOPLASTIC MATERIAL : (NORYL) MANUFACTURER PART NUMBER : 97501 POSITION/ITEM NUMBER : 9 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E ADDITIONAL SPECN DOC NO : RAPIDP00147003MECDWG48200035 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64, END ITEM MODEL NUMBER : 87L09 END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC
12912	16261900P	51272357	TYPE : SPACER,97455,FLTR,XFLOW,ENGG TP (NORYL) MATERIAL : ENGINEERING THERMOPLASTIC MATERIAL : (NORYL) APPLICATION : ADPTR MANUFACTURER PART NUMBER : 97455 POSITION/ITEM NUMBER : 10 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64, END ITEM MODEL NUMBER : 87L09 END ITEM SIZE : 5 MM END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC

12913	16261900P	51272358	TYPE : SPACER,97456,FLTR,XFLOW,ENGG TP (NORYL) MATERIAL : ENGINEERING THERMOPLASTIC MATERIAL : (NORYL) APPLICATION : ADPTR SERVICE FLUID : WTR MANUFACTURER PART NUMBER : 97456 POSITION/ITEM NUMBER : 11 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64, END ITEM MODEL NUMBER : 87L09 END ITEM SIZE : 2 MM END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC
12914	13151000P	51272572	TYPE : PANEL,PATCH,FO,1427701,TRY,GP,GP,8PRT,W/ APPLICATION : GP SPECIAL FEATURES : 8 PRT FURNISHED ITEMS : W/ PLT ADPTR,SPLCING MANUFACTURER PART NUMBER : 1427701 TYPE : PANEL,PATCH,FO,1427701,TRY,GP,GP,8PRT,W/ APPLICATION : GP SPECIAL FEATURES : 8 PRT FURNISHED ITEMS : W/ PLT ADPTR,SPLCING MANUFACTURER PART NUMBER : 1427701	SET
12915	16271500P	51272575	TYPE : TESTER,200800,HYD,0-400BAR,TST EQUIP,TST MEASURING RANGE : 0-400 BAR APPLICATION : TST EQUIP MANUFACTURER NAME : KAMOS MANUFACTURER PART NUMBER : 200800	SET
12916	16261900P	51272580	TYPE : MODULE,PROC CTLR,23E1BN2KEH,FLTR,PNTAIR TYPE DESIGNATION : HFS60 MANUFACTURER PART NUMBER : 23E1BN2KEH END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : X-FLOW 87L09 END ITEM NAME : ULTRAFILTRATION MEMBRANE	PC
12917	16261900P	51272690	INSIDE DIAMETER : 35 MM THICKNESS : 4 MM MATERIAL : NBR MATERIAL STANDARD : GRD 36624 HARDNESS RATING : 70 DURO APPLICATION : O-RING,17044,FLTR,XFLOW,35MM,4MM,NBR,GRD MANUFACTURER PART NUMBER : 17044 POSITION/ITEM NUMBER : 8 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E ADDITIONAL SPECN DOC NO : RAPIDP00147003MECDWG48200035 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64, END ITEM MODEL NUMBER : 87L09 END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC
12918	16261900P	51272722	CONNECTION DETAILS : 1/4 IN APPLICATION : ELMNT,FLTR,205563,SPRTR,GENIE,1/4" MANUFACTURER PART NUMBER : 205-563 END ITEM MANUFACTURER NAME : GENIE END ITEM MODEL NUMBER : {205-063SS} END ITEM MODEL NUMBER : {SERIES 205} END ITEM NAME : MEMBRANE SEPARATOR	PC
12919	16261900P	51272723	TYPE : RING,RETNG,97500,FLTR,PNTAIR,7",316,HD DIMENSION SIZE : 7 IN MATERIAL : 316 APPLICATION : HD MANUFACTURER PART NUMBER : 97500 POSITION/ITEM NUMBER : 7 ADDITIONAL SPECN : 8 END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : X-FLOW 87L09 END ITEM NAME : ULTRAFILTRATION MEMBRANE	PC
12920	16261900P	51272725	TYPE : HEAD,95494,FLTR,PNTAIR,ELPTCL,UPSTRM MANUFACTURER PART NUMBER : 95494 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : X-FLOW 87L09 END ITEM NAME : ULTRAFILTRATION HOUSING	PC
12921	16261900P	51272726	TYPE : HEAD,95495,FLTR,XFLOW,ELPTCL,D/S,ENGG TP MATERIAL : (NORYL) MATERIAL : ENGINEERING THERMOPLASTIC MANUFACTURER PART NUMBER : 95495 POSITION/ITEM NUMBER : 5 ADDITIONAL SPECN : 4820-A-001-S02A/B/C/D/E ADDITIONAL SPECN DOC NO : RAPIDP00147003MECDWG48200035 END ITEM MANUFACTURER NAME : XFLOW END ITEM MODEL NUMBER : AQUAFLEX,SEAFLEX 55/57/64 END ITEM NAME : ULTRAFILTRATION HOUSING SUBASSY DWG NO : 101161	PC
12922	25181200P	51272808	TYPE : RACK,SERVER,GROWV,PG1580FS NUMBER OF SLOT : - NUMBER OF CHANNEL : - DIMENSION SIZE : 800X600X800 MM MATERIAL : - APPLICATION : FLOOR STAND EQUIPMENT BRAND NAME : GROWV MANUFACTURER PART NUMBER : P/G1580FS	PC
12923	16271500P	51272858	TYPE : PLUG,LKPROF?SEAL,V804C,POP-A-PLG,CS ASME MATERIAL : CARBON STEEL ASME SA179 GRADE MATERIAL : P1 APPLICATION : HE TUB TUBE SIZE : 21.18 MM ID PRESSURE RATING : 3.5 BAR TEMPERATURE RATING : 144 DEG C SPECIAL FEATURES : WITH BSH-804 BRUSH KIT,PA-804 SPECIAL FEATURES : PULL ROD MANUFACTURER NAME : TBA MANUFACTURER PART NUMBER : V804C	SET

12924	20121000P	51273317	TYPE : CONTROLLER,SC200,PID,DGTL,MCROPROCSR BSD TYPE : BASED INPUT SIGNAL : MLT-PRMTR OUTPUT SIGNAL : 4-20 MA,3XSPDT RLY MOUNTING DETAILS : WAL/PNL POWER SUPPLY : 100-240 VAC,50/60 HZ POWER RATING : 7 W SNSR LD DIMENSION SIZE : 144 X 144 X 181 MM TEMPERATURE RATING : -20 TO 60 DEG C ENVIRONMENTAL PROTECTION : IP66,NEMA 4X MANUFACTURER NAME : HACH MODEL NUMBER : SC200	PC
12925	14101400P	51273447	TYPE : CB,2210S210P1F1H1114A,THERM MGNTC,LV VOLTAGE RATING : 250 VAC/65 VDC NUMBER OF PHASE : 1 PH CURRENT RATING : 4:00 AM NUMBER OF POLE : 1:00 PM MOUNTING DETAILS : PNL/SKT MANUFACTURER NAME : ETA MODEL NUMBER : 2210-S210-P1F1-H111-4A	PC
12926	14101400P	51273448	TYPE : CB,8340T110K1T1ALH12630A,HYD-MGNTC,LV VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 30 A NUMBER OF POLE : 1:00 PM AUXILIARY VOLTAGE RATING : 240 V MOUNTING DETAILS : RAIL MANUFACTURER NAME : ETA MODEL NUMBER : 8340-T110-K1T1-ALH126-30A	PC
12927	16261300P	51273558	TYPE : HUB,CPLG,FLEX,2,225SERIES 718,DRVN APPLICATION : DRVN MATERIAL STANDARD : AISI 1146/1141 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : 225 SERIES 71-8 END ITEM NAME : CPLG SUBASSY DWG NO : 73564	PC
12928	16261300P	51273560	TYPE : HUB,CPLG,FLEX,1,450SERIES 52TPACK POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : REXNRD END ITEM MODEL NUMBER : 450 SERIES 52 TPACK END ITEM NAME : CPLG SUBASSY DWG NO : 18673T002	PC
12929	13151100P	51273580	TYPE : CAMERA,STL PIC,IXUS 190,DGTL,20MEGAPIXEL RESOLUTION : 20 MEGAPIXEL LENS DETAILS : 10X OPTC ZM APPLICATION : PHOTO TAKING SPECIAL FEATURES : WI-FI & NFC MANUFACTURER NAME : CANON MODEL NUMBER : IXUS 190 TYPE : CAMERA,STL PIC,IXUS 190,DGTL,20MEGAPIXEL RESOLUTION : 20 MEGAPIXEL LENS DETAILS : 10X OPTC ZM APPLICATION : PHOTO TAKING SPECIAL FEATURES : WI-FI & NFC MANUFACTURER NAME : CANON MODEL NUMBER : IXUS 190	PC
12930	16171300P	51273680	TYPE : HOSE ASSY,MTLC,1/2",316,1M,316SWVL INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 1 M CONNECTION DETAILS : SS 316 SWIVEL FLANGED X FEMALE CONNECTION DETAILS : CAMLOCK SERVICE FLUID : PROC CHEM PRESSURE RATING : 25 BAR WKG TEMPERATURE RATING : 200 DEG C LMT MANUFACTURER NAME : MARSFX	LG
12931	16261900P	51273716	TYPE : FILTER UT,DEWTG,FAM5M2M05RHSAS060,HYDAC MANUFACTURER NAME : HYDAC PROCESS TECHNOLOGY GMBH MANUFACTURER PART NUMBER : FAM-5-M-2-M-05-R-H-S-A-S060	SET
12932	16271500P	51273734	TYPE : PULLER,MECH,TMMA 60,STD JW,BRG APPLICATION : BRG MANUFACTURER NAME : SKF MODEL NUMBER : TMMA 60	ST
12933	16271500P	51273735	TYPE : PULLER,HYD,TMMA 120,JW,BRG APPLICATION : BRG MANUFACTURER NAME : SKF MODEL NUMBER : TMMA 120	ST
12934	25171200P	51273736	TYPE : BOX, 420MM WX510MM HX380MM D, PAPER DIMENSION SIZE : 420 MM WX510 MM HX380 MM D MATERIAL : PPR APPLICATION : -	PC
12935	16271500P	51273737	TYPE : INCLINOMETER,EL,2639329,DGTL,24",HORIZ & SIZE : 24 IN APPLICATION : HORIZONTAL & VERTICAL APPLICATION : MEASUREMENT MANUFACTURER NAME : RS PRO MODEL NUMBER : 263-9329 ADDITIONAL SPECN : USR CALBTD	PC
12936	16261900P	51273781	MESH DIMENSION SIZE : 0.5 MM APPLICATION : ELMNT,FLLR,5015021002,SPRTR,JOWA,0.5MM TYPE : SCREEN,BOTTOM MANUFACTURER PART NUMBER : 50150-21002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC



12937	16271500P	51273791	TYPE : SAMPLER,230,GRN PCKLR,10FT,BRS,MOLSIEVE DIMENSION SIZE : 10 FT MATERIAL : BRS APPLICATION : MOLSIEVE SAMPLING CAPACITY : 22 LB SPECIAL FEATURES : 20 OPNG MANUFACTURER NAME : SEEDBR MODEL NUMBER : 230	PC
12938	16261900P	51273844	TYPE : FILTER,FLD,2206N1B1BX,3/4"NPT I/LT & CONNECTION DETAILS : 3/4 IN NPT I/LT & O/LT MATERIAL : AL BWL SERVICE FLUID : COMPRSD AR MANUFACTURER NAME : BLSTN MODEL NUMBER : 2206N-1B1-BX	EA
12939	13151000P	51273847	TYPE : AMPLIFIER,EL CTL,2864406,CTRL,ISOLN INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 24 VDC MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2864406 MODEL NUMBER : MINI MCR-SL-I-I END ITEM NAME : DISTRIBUTED CONTROL SYSTEM TYPE : AMPLIFIER,EL CTL,2864406,CTRL,ISOLN INPUT SIGNAL : 4-20 MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 24 VDC MANUFACTURER NAME : PHOENX MANUFACTURER PART NUMBER : 2864406 MODEL NUMBER : MINI MCR-SL-I-I END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC
12940	16261100P	51273848	TYPE : ADAPTER,SLV,BRG,H310,70MM OD LCKNUT,CS DESIGNATION : H310 DIMENSION SIZE : 70 MM OD LCKNUT MATERIAL : CS BEARING SIZE : 50 MM INSIDE DIAMETER : 45 MM LENGTH : 42 MM DESIGN STANDARD : DIN 5415,ISO 113 PRT 1	PC
12941	20141300P	51273849	TYPE : ANTENNA,1PFSFCL0,GAUGE,SAAB,REX PAR MANUFACTURER PART NUMBER : 1PFSFCL0 END ITEM MANUFACTURER NAME : SAAB END ITEM MODEL NUMBER : REX 3900 END ITEM NAME : TANK GAUGING SYSTEM	EA
12942	16261100P	51273882	TYPE : RING,FRB990,PLMBLK,SKF,LOCTG MANUFACTURER PART NUMBER : FRB9/90 END ITEM MANUFACTURER NAME : SKF END ITEM MODEL NUMBER : VARIOUS MODEL END ITEM NAME : PLUMMER BLOCK & BEARING UNIT	PC
12943	16261900P	51273922	MESH DIMENSION SIZE : 1 MM APPLICATION : ELMNT,FTLR,5015022002,SPRTR,JOWA,1MM TYPE : SCREEN,BOTTOM MANUFACTURER PART NUMBER : 50150-22002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC
12944	16261900P	51273923	MESH DIMENSION SIZE : 0.5 MM APPLICATION : ELMNT,FTLR,5007521002,SPRTR,JOWA,0.5MM TYPE : SCREEN,DRAIN MANUFACTURER PART NUMBER : 50075-21002 END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : 3SEP OWS 5.0M3/H END ITEM NAME : BILGE WATER SEPARATOR	PC
12945	20250000P	51274022	TYPE : CIRCUIT CARD,B00734,ANAL,TELEDY MANUFACTURER PART NUMBER : B00734 ADDITIONAL SPECN : PCB END ITEM MANUFACTURER NAME : TELEDYNE ANALYTICAL END ITEM MANUFACTURER NAME : INSTRUMENTS END ITEM MODEL NUMBER : 7500B END ITEM NAME : ANALYSER	PC
12946	16261300P	51274118	TYPE : CPLG,SHFT,FLEX,MHSS0100X0551170,SPCR DIMENSION SIZE : 117 MM DIST BTWN SHFT SHAFT DIAMETER : UNBORD DRVN,UNBORD DRVR SPECIAL FEATURES : SPRK REST CONST DESIGN STANDARD : AGMA 9000 CL 9 BLNC MANUFACTURER NAME : JC MODEL NUMBER : MHSS-0100-X055-1170	SET
12947	13151000P	51274169	PROTECTOR, SCREEN, PRIVACY,12", LPTP/N/BK APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 12 IN TYPE: PRIVACY	EA
12948	13151000P	51274170	PROTECTOR, SCREEN, TCH SCRIN, PRIVACY, 12.3" APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 12.3 IN TYPE: TOUCH SCREEN, PRIVACY	EA
12949	13151000P	51274171	PROTECTOR, SCREEN, PRIVACY, 12-1/2", LPTP/N/BK APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 12-1/2 IN TYPE: PRIVACY	EA
12950	16271500P	51274201	TYPE : BRUSH KT,BSH540HT,TUB SURF PREP APPLICATION : TUBE SURFACE PREPARATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : BSH540HT	KIT
12951	16261900P	51274219	TYPE : FILTER,FLD,USFRL06,3/4"NPT I/LT & O/LT CONNECTION DETAILS : 3/4 IN NPT I/LT & O/LT MATERIAL : AL BWL SERVICE FLUID : COMPRSD AR MANUFACTURER NAME : SHAKO MODEL NUMBER : USFRL-06	EA

12952	13151000P	51274262	PROTECTOR, SCREEN, TCH SCR, PRIVACY, 13.3" APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 13.3 IN TYPE: TOUCH SCREEN, PRIVACY	EA
12953	13151000P	51274263	PROTECTOR, SCREEN, PRIVACY, 14", LPTP/NBK APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 14 IN TYPE: PRIVACY	EA
12954	13151000P	51274264	PROTECTOR, SCREEN, PRIVACY, 15.6", LPTP/NBK APPLICATION: LAPTOP/NOTEBOOK MATERIAL: TO BE SPECIFIED SIZE: 15.6 IN TYPE: PRIVACY	EA
12955	13151000P	51274265	PROTECTOR, SCREEN, PRIVACY, 17.6", D/TOP APPLICATION: D/TOP MATERIAL: TO BE SPECIFIED SIZE: 17.6 IN TYPE: PRIVACY	EA
12956	13151000P	51274266	PROTECTOR, SCREEN, PRIVACY, 23", D/TOP APPLICATION: D/TOP MATERIAL: TO BE SPECIFIED SIZE: 23 IN TYPE: PRIVACY	EA
12957	16171300P	51274268	TYPE : HOSE ASSY,NM,SERIES 1,10MM,SYN RBR INSIDE DIAMETER : 10 MM MATERIAL : SYN RBR LENGTH : 50 M CONNECTION DETAILS : 316 MXFEM MAXLK SERVICE FLUID : AR PRESSURE RATING : 20 BAR WKG MODEL NUMBER : SERIES 1	RL
12958	16271500P	51274283	TYPE : PULLER KT,UNIV,CPLG,CLG WTR PMP,FLWSRV APPLICATION : COUPLING,COOLING WATER PUMP MANUFACTURER NAME : FLWSRV	KIT
12959	16261900P	51274298	TYPE : FILTER,FLD,FHB0653SAF1A10H,16MM I/LT & CONNECTION DETAILS : 16 MM I/LT & O/LT MATERIAL : NBR SEL MICRON RATING : 10 SERVICE FLUID : HYD OIL FLOW RATE : 65 LPM MANUFACTURER NAME : MPFLTI MODEL NUMBER : FHB065-3-S-A-F1-A10-H	PC
12960	16171100P	51274303	ITEM NAME: CPLG, QD, 6TPM, CUPLA, TPM M PLG, 1.5-7.5MPA CONNECTION TYPE: TPM MALE PLUG PRESSURE RATING: 1.5-7.5 MPA WORKING MANUFACTURER NAME: NITTO KOHKI CO LTD MODEL NUMBER: 6TPM, CUPLA	PC
12961	16171100P	51274303	TYPE : - CONNECTION SIZE : - CONNECTION TYPE : TPM MALE PLUG MATERIAL : - PRESSURE CLASS : - PRESSURE RATING : 1.5-7.5 MPA WORKING APPLICATION : - MANUFACTURER NAME : NITTO KOHKI CO LTD MODEL NUMBER : 6TPM,CUPLA	PC
12962	16271500P	51274322	TYPE : ROD,PA555,ASSY,PUL,POP-A-PLG INSTLN APPLICATION : POP-A-PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PA-555	SET
12963	16271500P	51274323	TYPE : BRUSH,BSHLUBE,LUBT,TUB PREP APPLICATION : TUBE PREPARATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : BSH-LUBE	SET
12964	16261900P	51274439	TYPE : TOOL,30147,FLTR,PNTAIR,REP PN APPLICATION : REPAIR PIN MANUFACTURER PART NUMBER : 30147 END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : X-FLOW 87L09 END ITEM NAME : CASING END ITEM NAME : ULTRAFILTRATION MEMBRANE	PC
12965	16271500P	51274464	TYPE : CUTTER,ENGRG,YKA01,2.2.5,3,4,5MM H,SZ DIMENSION SIZE : 2.2.5,3,4,5 MM H,SIZE 5 DIMENSION SIZE : CHARACTER WHEEL APPLICATION : ROBOTDIGG EQUIPMENT MAKERS SPECIAL FEATURES : 0-9 NO,A-Z LETR MODEL NUMBER : YKA01	EA
12966	16271500P	51274472	TYPE : EXTENSION,SKT WR,2EX150,BAR,CR MO STL MATERIAL : CR MO STL APPLICATION : PRECISION TOOL DIMENSION SIZE : 6.35 MM (1/4 IN) PLG ANG MANUFACTURER NAME : AS PER MODEL NUMBER MODEL NUMBER : 2EX150	PC
12967	16261900P	51274481	TYPE : FLTR EL,MNT,A/C,150425113,28X58X1",FBRE DIMENSION SIZE : 28X58X1 IN MATERIAL : FBRE MICRON RATING : 50 MANUFACTURER NAME : LENNOX MODEL NUMBER : 150-425-113	RL
12968	16221100P	51274482	TYPE : MOTOR VEHICLE,OUTLANDER24DOHCMIVEC,CAR APPLICATION : TRANSP MANUFACTURER NAME : MTSBSI MANUFACTURER PART NUMBER : OUTLANDER 2.4 DOHC MIVEC	PC

12969	16271500P	51274497	TYPE : GUN,DPN1850PPXJ,AR NAIL,PSTV PLCMNT BRAD TYPE : AIR NAIL, POSITIVE PLACEMENT DIMENSION SIZE : 15-50 MM LG NAIL APPLICATION : AIR SUPPLY MANUFACTURER NAME : DEWALT MODEL NUMBER : DPN1850PP-XJ	SET
12970	13111100P	51274660	TYPE : LOUDSPEAKER,CHARGE 4,PRT ELECTRICAL CONNECTION DETAILS : WIRLS BLUETOOTH ENVIRONMENTAL PROTECTION : WATER PROOF MANUFACTURER NAME : JBL MODEL NUMBER : CHARGE 4 TYPE : LOUDSPEAKER,CHARGE 4,PRT ELECTRICAL CONNECTION DETAILS : WIRLS BLUETOOTH ENVIRONMENTAL PROTECTION : WATER PROOF MANUFACTURER NAME : JBL MODEL NUMBER : CHARGE 4	EA
12971	13151000P	51274661	TYPE : KIT,EL EQPT,TSCM80S,ENCL,M,2SSD MANUFACTURER NAME : TRANSCEND MANUFACTURER PART NUMBER : TS-CM80S TYPE : KIT,EL EQPT,TSCM80S,ENCL,M,2SSD MANUFACTURER NAME : TRANSCEND MANUFACTURER PART NUMBER : TS-CM80S	EA
12972	13151000P	51274691	PROTECTOR, SCREEN, PRIVACY, 23.8", D/TOP APPLICATION: D/TOP MATERIAL SIZE:23.8 IN TYPE: PRIVACY	EA
12973	13151000P	51274742	TYPE : OPTICAL READER,DATA ENT,K67977WW,FNGR TYPE : FINGER PRINT,VERIMARK,UNIVERSAL 2ND FACTOR TYPE : AUTHENTIC MANUFACTURER NAME : KNSGTN MODEL NUMBER : K67977WW TYPE : OPTICAL READER,DATA ENT,K67977WW,FNGR TYPE : FINGER PRINT,VERIMARK,UNIVERSAL 2ND FACTOR TYPE : AUTHENTIC MANUFACTURER NAME : KNSGTN MODEL NUMBER : K67977WW	EA
12974	13151000P	51274744	ELECTRICAL CONNECTION DETAILS : USB APPLICATION : MEMORY,PORT,SLD STE,YUBIKEY5C,USB MANUFACTURER NAME : YUBICO MANUFACTURER PART NUMBER : YUBIKEY 5C ELECTRICAL CONNECTION DETAILS : USB APPLICATION : MEMORY,PORT,SLD STE,YUBIKEY5C,USB MANUFACTURER NAME : YUBICO MANUFACTURER PART NUMBER : YUBIKEY 5C	EA
12975	13151000P	51274745	TYPE : MEMORY,PORT,SLD STE,YUBIKEY5NFC,USB ELECTRICAL CONNECTION DETAILS : USB MANUFACTURER NAME : YUBICO MANUFACTURER PART NUMBER : YUBIKEY 5 NFC TYPE : MEMORY,PORT,SLD STE,YUBIKEY5NFC,USB ELECTRICAL CONNECTION DETAILS : USB MANUFACTURER NAME : YUBICO MANUFACTURER PART NUMBER : YUBIKEY 5 NFC	EA
12976	20121100P	51274875	TYPE : CONTROLLER,PN,43APFA46CMTSPCB0110ZA INPUT SIGNAL : 3-15 PSI OUTPUT SIGNAL : 2 BAR PRESSURE RATING : 20 PSI SY PROCESS CONNECTION : 1/4 IN MOUNTING DETAILS : VERT 2 IN PIP/FLD SERVICE FLUID : AR,GS SENSING ELEMENT TYPE : BLWS SPECIAL FEATURES : PLUS INTEGRAL (RESET),0.01-50 SPECIAL FEATURES : MIN PER REPEAT,4-400 % SPECIAL FEATURES : PROPORTIONAL MANUFACTURER NAME : FOXBORO MODEL NUMBER : 43AP-FA46C-MTS-PC-B0110ZA	PC
12977	16261900P	51274982	TYPE : HOLDER,G4201,1095MM LGX6MM D,1/4IN-20UNC DIMENSION SIZE : 1095 MM LGX6 MM D CONNECTION DETAILS : 1/4 IN-20 UNC,155 MM THREADED CONNECTION DETAILS : BOTH END MATERIAL : 316 APPLICATION : SOLUTION FILTER MANUFACTURER PART NUMBER : G4-201	SET
12978	16261900P	51274983	TYPE : HOLDER,G4202,1135MM LGX6MM D,1/4IN-20UNC DIMENSION SIZE : 1135 MM LGX6 MM D CONNECTION DETAILS : BOTH END CONNECTION DETAILS : 1/4 IN-20 UNC,155 MM THREADED MATERIAL : 316 APPLICATION : SOLUTION FILTER MANUFACTURER PART NUMBER : G4-202	SET
12979	16271500P	51275014	MATERIAL : CI APPLICATION : WRENCH,PIP,J810HD,CI TYPE : HEAVY DUTY MANUFACTURER NAME : PROTO/SNAP-ON MODEL NUMBER : J810HD	EA
12980	16271500P	51275030	TYPE : TOOL KT,FUJIKIT04,OPTC FBRE PREP TL APPLICATION : OPTICAL FIBRE PREPARATION TOOL MANUFACTURER NAME : FJIKRA MODEL NUMBER : FUJIKIT-04	SET

12981	13151000P	51275114	TYPE : CABLE ASSY,SPL,20251,26AWG,150V,USB CONDUCTOR SIZE : 26 AWG VOLTAGE RATING : 150 V CONNECTOR TYPE : USB APPLICATION : CMPTR TEMPERATURE RATING : 60 DEG C MANUFACTURER NAME : AWM MODEL NUMBER : 20251 TYPE : CABLE ASSY,SPL,20251,26AWG,150V,USB CONDUCTOR SIZE : 26 AWG VOLTAGE RATING : 150 V CONNECTOR TYPE : USB APPLICATION : CMPTR TEMPERATURE RATING : 60 DEG C MANUFACTURER NAME : AWM MODEL NUMBER : 20251	PC
12982	25181200P	51275123	TYPE : SHOE,2 TIER,RACK,FTWR,SHOE,29.4"WX26.6"HX12"D DIMENSION SIZE : 29.4 IN W X 26.6 IN H X 12 IN DIMENSION SIZE : D MATERIAL : STL APPLICATION : -	PC
12983	16171300P	51275202	TYPE : HOSE ASSY,NM,FLXBL,3",PVC,10M,FLGD,EMB INSIDE DIAMETER : 3 IN MATERIAL : PVC LENGTH : 10 M CONNECTION DETAILS : FLGD REINFORCEMENT DETAILS : EMB STL WRE PRESSURE CLASS : 150 PRESSURE RATING : 4 KP/CM2 DESG	EA
12984	16271500P	51275248	SIZE : 1/2 IN,7/8 IN MATERIAL : STL APPLICATION : WRENCH,COMB BX-OE,CT7812,1/2",7/8",STL MANUFACTURER NAME : COMSCP MODEL NUMBER : CT-7812	SET
12985	13151000P	51275269	TYPE : CABLE ASSY,SPL,72338301,DB9TO RJ45,6FT CONNECTOR TYPE : DB9 TO RJ45 LENGTH : 6 FT APPLICATION : ROLLOVER CONSOLE MANUFACTURER PART NUMBER : 72-3383-01 TYPE : CABLE ASSY,SPL,72338301,DB9TO RJ45,6FT CONNECTOR TYPE : DB9 TO RJ45 LENGTH : 6 FT APPLICATION : ROLLOVER CONSOLE MANUFACTURER PART NUMBER : 72-3383-01	EA
12986	16271500P	51275314	TYPE : TOOL KT,MEHT187,MTL EMSG,INST TAGG SYS APPLICATION : INSTRUMENT TAGGING SYSTEM MANUFACTURER NAME : PANDT MODEL NUMBER : MEHT187	KIT
12987	13151000P	51275317	TYPE : PRINTER,COMP,MK1500,250MM WX300MM HX85MM DIMENSION SIZE : 250 MM WX300 MM HX85 MM D APPLICATION : CABLE IDENTIFICATION MANUFACTURER NAME : CANON MODEL NUMBER : MK1500 TYPE : PRINTER,COMP,MK1500,250MM WX300MM HX85MM DIMENSION SIZE : 250 MM WX300 MM HX85 MM D APPLICATION : CABLE IDENTIFICATION MANUFACTURER NAME : CANON MODEL NUMBER : MK1500	EA
12988	16271500P	51275363	SIZE : 2.5 L (SML) MANUFACTURER NAME : PETZL MODEL NUMBER : S47YS	EA
12989	16271500P	51275367	TYPE : BAG,TL,SHIPPER 90,DFL,40CM DIA,70CM,POLY SIZE : 40 CM DIA,70 CM MATERIAL : POLY FAB CAPACITY : 90 L APPLICATION : TOOL & PPE STORAGE MANUFACTURER NAME : CMPSFY MODEL NUMBER : SHIPPER 90	PC
12990	16271500P	51275368	TYPE : BAG,TL,TRUCKER 60,BCKPKCK,TRPLN PVC 500D MATERIAL : TRPLN PVC 500D CAPACITY : 60 L APPLICATION : TOOL & PPE STORAGE MANUFACTURER NAME : CMPSFY MODEL NUMBER : TRUCKER 60	PC
12991	16261600P	51275425	TYPE : GEAR ASSY,SPD DECR,H2SH13,GB,DESG A INPUT SPEED : 1503 RPM OUTPUT SPEED : 139.03 RPM RATIO : 10.811 (EXACT RATIO) MANUFACTURER NAME : FLENDER AG MODEL NUMBER : H2 SH13	SET
12992	16271500P	51275465	TYPE : PLUG KT,LKPROF?SL,P2580E,POP-A-PLG MATERIAL : 304 ASTM A182 TUBE SIZE : 14.75-15.26 MM ID APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : P2-580-E	KIT
12993	16271500P	51275466	TYPE : PLUG KT,LKPROF?SL,P2620F11,POP-A-PLG,AS MATERIAL : F11 MATERIAL : ALLOY STEEL ASTM A182 GRADE TUBE SIZE : 15.77-16.27 MM ID APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : P2-620-F11	KIT
12994	16271500P	51275664	TYPE : CUTTER,PCL,ACRYLC MANUFACTURER NAME : OLFA MODEL NUMBER : PC-L	PC
12995	16271500P	51275665	TYPE : BLADE,CRTMN KNF,PB800,CUTR MANUFACTURER NAME : OLFA MODEL NUMBER : PB-800	PC

12996	13111100P	51275719	TYPE : RESISTOR,FXD,WW,2.2OHM,+/-5 %,50W,50HZ RESISTANCE : 2.2 OHM TOLERANCE : +/-5 % POWER RATING : 50 W FREQUENCY RATING : 50 HZ DIMENSION SIZE : 50 X 16 X 16 MM TERMINAL DETAILS : AXL PB TYPE : RESISTOR,FXD,WW,2.2OHM,+/-5 %,50W,50HZ RESISTANCE : 2.2 OHM TOLERANCE : +/-5 % POWER RATING : 50 W FREQUENCY RATING : 50 HZ DIMENSION SIZE : 50 X 16 X 16 MM TERMINAL DETAILS : AXL PB	PC
12997	16261200P	51275790	TYPE : BELT,DRIVE,SYNC,HTD-2800-14M-85,85MM DESIGNATION : HTD-2800-14M-85 WIDTH : 85 MM PITCH LENGTH : 2800 MM NUMBER OF TEETH : 200 MATERIAL : C4H5CL RBR (NEPRN) TOOTH PITCH : 14 MM	PC
12998	16271500P	51275961	TYPE : MOT,PN,RM110R14XXA10,VECTOR MANUFACTURER PART NUMBER : RM110/R14XXA10 END ITEM MANUFACTURER NAME : VECTOR END ITEM MODEL NUMBER : {X-3114 A/B} END ITEM MODEL NUMBER : {PJC-2.5-8C}	EA
12999	16261200P	51275991	TYPE : BELT,V,CNVNTL,WRAPD,DRV,A73,A,1910MM DESIGNATION : A73 SECTION : A PITCH LENGTH : 1910 MM WIDTH : 13 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : 1880 MM OUTSIDE LENGTH : 1930 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORDS DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
13000	13151000P	51276022	TYPE : KEYPAD,CP8602,PRJCTN SCRNR CNTRLR APPLICATION : PROJECTION SCREEN CONTROLLER BRAND NAME : ALPHAL MODEL NUMBER : CP8602 TYPE : KEYPAD,CP8602,PRJCTN SCRNR CNTRLR APPLICATION : PROJECTION SCREEN CONTROLLER BRAND NAME : ALPHAL MODEL NUMBER : CP8602	PC
13001	16271500P	51276114	TYPE : HOIST,WRE RPE,CHBMBCV005005,BCK,STL WRE MATERIAL : STL WRE RPE CAPACITY : 5 T APPLICATION : LFTG EQUIP HEIGHT : 5 M MANUFACTURER NAME : VITAL MODEL NUMBER : CHBMBCV005005	EA
13002	16271500P	51276115	TYPE : HOIST,WRE RPE,CHBMBCV002005,BCK,STL WRE MATERIAL : STL WRE RPE CAPACITY : 2 T APPLICATION : LFTG EQUIP HEIGHT : 5 M MANUFACTURER NAME : VITAL MODEL NUMBER : CHBMBCV002005	EA
13003	16271500P	51276116	TYPE : HOIST,CHN,RLHLCUV001503,LVR PLR,1600LB CAPACITY : 1600 LB LIFTING HEIGHT : 3 M MANUFACTURER NAME : VITAL MODEL NUMBER : RLHLCUV001503	PC
13004	20121000P	51276295	TYPE : CONTROLLER,SERIES 3PLUS PLUS,ANTI-SURG INPUT SIGNAL : 8 ANLG,7 DSCRT OUTPUT SIGNAL : 2 ANLG/5 DSCRT MOUNTING DETAILS : PLT POWER SUPPLY : 240 VAC APPLICATION : COMP CTRL HAZARD AREA CLASSIFICATION : CL 1,ZN 2 MANUFACTURER NAME : CORPORATION MANUFACTURER NAME : COMPRESSOR CONTROLS MODEL NUMBER : SERIES 3 PLUS PLUS	EA
13005	16271500P	51276314	TYPE : GAUGE,DPT,VRNR,DGTL,0-25.4MM,TIR TREAD MEASUREMENT RANGE : 0-25.4 MM APPLICATION : TIRE TREAD MEASUREMENT ACCURACY : 0.01 MM MATERIAL : PLSTC	PC
13006	20121000P	51276531	TYPE : CONTROLLER,249B,PROC,LVL,4-20MA,DIR/LH OUTPUT SIGNAL : 4-20 MA MOUNTING DETAILS : DIR/LH POWER SUPPLY : 12-30 VDC MANUFACTURER NAME : FISHER MODEL NUMBER : 249B	EA
13007	20121000P	51276624	TYPE : CONTROLLER,249B,PROC,LVL,4-20MA,DIR/RHD OUTPUT SIGNAL : 4-20 MA MOUNTING DETAILS : DIR/RHD POWER SUPPLY : 12-30 VDC MANUFACTURER NAME : FISHER MODEL NUMBER : 249B	EA
13008	20111100P	51276937	TYPE : FILTER,RFI,8MR64002GV45,CTRL,O/LT,223MM DIMENSION SIZE : 223 MM WX223 MM H ENVIRONMENTAL PROTECTION : IP54 MANUFACTURER NAME : SIMNS MODEL NUMBER : 8MR6400-2GV45 END ITEM NAME : DISTRIBUTED CONTROL SYSTEM	PC

13009	16271500P	51276974	TYPE : PUMPLUBE,701,H/D,3/8"DISCH CONNECTION SIZE : 3/8 IN DISCH PRESSURE RATING : 100 PSI MAX AR I/LT MANUFACTURER NAME : RSCLAR MANUFACTURER PART NUMBER : 70:1	UT
13010	16261100P	51277213	DESIGNATION : 3216 C3 APPLICATION : BEARING,BA,3216C3,MTRC,32DEG A/C,3200 TYPE : METRIC,32 DEG ANGULAR CONTACT SERIES : 3200 BORE DIAMETER : 80 MM OUTSIDE DIAMETER : 140 MM WIDTH : 44.4 MM ROW : DBL CLEARANCE : C3 SPECIAL FEATURES : W/ FILNG SLT DESIGN STANDARD : DIN 628,ISO 15	PC
13011	16261100P	51277214	DESIGNATION : 21315 K BORE DIAMETER : 75 MM OUTSIDE DIAMETER : 160 MM WIDTH : 37 MM APPLICATION : BEARING,RLR,SA,21315K,75MM,160MM,37MM TYPE : METRIC,SPHERICAL SERIES : 213K STYLE : TPRD BRE ROW : DBL DESIGN STANDARD : ISO 15	PC
13012	14101400P	51277234	TYPE : TRANSFORMER,CURR,0-25A I/P,4-20MA O/P CURRENT RATING : 0-25 A I/P,4-20 MA O/P FREQUENCY RATING : 40 HZ TO 1 KHZ APPLICATION : CURRENT MONITORING	PC
13013	16261900P	51277242	TYPE : FILTER,FLD,F73G4GNAD3,1/2"NPT I/LT & CONNECTION DETAILS : 1/2 IN NPT I/LT & O/LT CAPACITY : 0.1 L MATERIAL : AL APPLICATION : GP MICRON RATING : 40 MANUFACTURER NAME : NORGRN HERION MODEL NUMBER : F73G-4GN-AD3	PC
13014	13151100P	51277243	APPLICATION : PROJECTOR,VID,P1250 MANUFACTURER NAME : ACER,TAIWAN MODEL NUMBER : P1250 APPLICATION : PROJECTOR,VID,P1250 MANUFACTURER NAME : ACER,TAIWAN MODEL NUMBER : P1250	EA
13015	13151100P	51277294	TYPE : CAMERA-RECG,VID,KBSC71004K,HDDN,64GB MEM CAPACITY : 64 GB MEM CD APPLICATION : SMOKE DETECTOR BRAND NAME : SPY-MAX MODEL NUMBER : KB-SC71004K TYPE : CAMERA-RECG,VID,KBSC71004K,HDDN,64GB MEM CAPACITY : 64 GB MEM CD APPLICATION : SMOKE DETECTOR BRAND NAME : SPY-MAX MODEL NUMBER : KB-SC71004K	EA
13016	13151100P	51277296	TYPE : CAMERA-RECG,VID,PVEG20DL,HDDN DIMENSION SIZE : 2.13 IN WX1-1/2 IN LG SPECIAL FEATURES : SMPL ONE BTN DESG MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-EG20DL TYPE : CAMERA-RECG,VID,PVEG20DL,HDDN DIMENSION SIZE : 2.13 IN WX1-1/2 IN LG SPECIAL FEATURES : SMPL ONE BTN DESG MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-EG20DL	EA
13017	13151100P	51277298	TYPE : CAMERA-RECG,VID,SEYE,BDY WRN,16GB MEM CAPACITY : 16 GB MEM CRD DIMENSION SIZE : 80X56X25 MM MANUFACTURER NAME : SHELYS MODEL NUMBER : S-EYE TYPE : CAMERA-RECG,VID,SEYE,BDY WRN,16GB MEM CAPACITY : 16 GB MEM CRD DIMENSION SIZE : 80X56X25 MM MANUFACTURER NAME : SHELYS MODEL NUMBER : S-EYE	EA
13018	13151100P	51277299	TYPE : CAMERA-RECG,VID,CMDBU20LX,BTN DIMENSION SIZE : 25X25X17 MM MANUFACTURER NAME : LEHLER MODEL NUMBER : CMD-BU20LX TYPE : CAMERA-RECG,VID,CMDBU20LX,BTN DIMENSION SIZE : 25X25X17 MM MANUFACTURER NAME : LEHLER MODEL NUMBER : CMD-BU20LX	EA
13019	13151100P	51277308	TYPE : CAMERA-RECG,VID,PVNB10W,N/BK HDDN DIMENSION SIZE : 244X130X25 MM MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-NB10W TYPE : CAMERA-RECG,VID,PVNB10W,N/BK HDDN DIMENSION SIZE : 244X130X25 MM MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-NB10W	EA
13020	16261900P	51277313	TYPE : FLTR EL,MNT,A/C,DPF3059459444BVGOFO DIMENSION SIZE : 594 MM WX594 MM HX44 MM D MATERIAL : COTTON MATERIAL : SYNTHETIC BLEND NON-WOVEN SPECIAL FEATURES : 87-92 % ARRESTANCE MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER PART NUMBER : DPF30-59459444-BV-GOF0	PC

13021	16261900P	51277314	TYPE : FLTR ELMNT,A/C,SPF902875925334PGL,PKT DIMENSION SIZE : 287 MM WX592 MM HX533 MM D MATERIAL : SYFBR SPECIAL FEATURES : 90-95 % ARRESTANCE MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER PART NUMBER : SPF90-287592533-4P-GI	PC
13022	16261900P	51277315	TYPE : FLTR ELMNT,A/C,SPF905925925338PGL,PKT DIMENSION SIZE : 592 MM WX592 MM HX533 MM D MATERIAL : SYFBR SPECIAL FEATURES : 90-95 % EFF MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER PART NUMBER : SPF90-592592533-8P-GI	PC
13023	16261900P	51277316	TYPE : FLTR ELMNT,A/C,ASHX13610610292GNHG3F3 DIMENSION SIZE : 610X610X292 MM MATERIAL : FG,AL FRM MICRON RATING : 0.3 SPECIAL FEATURES : 99.99 % EFF MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER PART NUMBER : ASHX13-610610292-GNHG3F3	EA
13024	16261900P	51277317	TYPE : FLTR ELMNT,A/C,ASSF90594594292GSHG3F0 DIMENSION SIZE : 594 MM WX594 MM HX292 MM D MATERIAL : FG,AL FRM SPECIAL FEATURES : 90-95 % EFF MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER PART NUMBER : ASSF90-594594292-GSHG3F0	EA
13025	16261900P	51277319	TYPE : CASSTTE,CCM18250145440ABSV,CHEM,MDULE 18 DIMENSION SIZE : 6 IN WX12 IN HX18 IN D APPLICATION : ARCON MATERIAL : STYRENE FRAME MATERIAL : IMPREGNATED ACTIVATED CARBON, MATERIAL : ACRYLONITRILE BUTADIENE MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER PART NUMBER : CCM18-250145440-ABS-V	EA
13026	16261900P	51277320	TYPE : CASSTTE,CCM18250145440ABSOX,CHEM,MDULE DIMENSION SIZE : 6 IN WX12 IN HX18 IN D APPLICATION : ARCON MATERIAL : IMPREGNATED ALUMINA (OXIDANT), MATERIAL : ACRYLONITRILE BUTADIENE MATERIAL : STYRENE FRAME MANUFACTURER NAME : SERVICES SDN BHD MANUFACTURER NAME : ARISE INDUSTRIAL SUPPLIES & MANUFACTURER PART NUMBER : CCM18-250145440-ABS-OX	EA
13027	20130000P	51277366	TYPE : TRANSDUCER,PICKUP,HNX0062,SPD,FREQ MEASURED PARAMETER : SPD,FREQ,SPD OUTPUT SIGNAL : 0-5 KHZ VOLTAGE RATING : 24 VDC MODEL NUMBER : HNX-006-2	EA
13028	16261300P	51277391	TYPE : CPLG,SHFT,FLEX,TSKS0055X1663500,SPCR DIMENSION SIZE : 350 MM DIST BTWN SHFT SHAFT DIAMETER : UNBORD DRVN,UNBORD DRVR SPECIAL FEATURES : HLF-KY BLNC CONVNTION DESIGN STANDARD : ISO 21940-32:2012 MANUFACTURER NAME : JC MODEL NUMBER : TSKS-0055-X166-3500	SET
13029	16262000P	51277437	TYPE : ALIGNMENT SYS,LASER,SFT,KX3500,PLLY PRO PACKAGE DETAILS : KT MANUFACTURER NAME : CNMNT MANUFACTURER PART NUMBER : KX-3500	SET
13030	16271500P	51277448	TYPE : BINOCULARS,137570,7X50MM,MRNE SIZE : 7X50 MM APPLICATION : MRNE SPECIAL FEATURES : W/ DGTL CMPS MANUFACTURER NAME : BUSHNE MODEL NUMBER : 137570	PC
13031	13151000P	51277495	TYPE : BATTERY,STO,TRHFF,LITH-ION,11.1V,3800MAH ELECTROCHEMICAL SYSTEM : LITH-ION VOLTAGE RATING : 11.1 V CAPACITY : 3800 MAH,43 WH COLOUR : BLK APPLICATION : LAPTOP TYPE : BATTERY,STO,TRHFF,LITH-ION,11.1V,3800MAH ELECTROCHEMICAL SYSTEM : LITH-ION VOLTAGE RATING : 11.1 V CAPACITY : 3800 MAH,43 WH COLOUR : BLK APPLICATION : LAPTOP	PC
13032	13151100P	51277539	TYPE : NIGHT VISION SPY,ULTRA MINI APPLICATION : CAMERA-RECG,VID,SAT11NV,NIT VSN SPY,ULT DIMENSION SIZE : 2.5X1.4X1 IN,20 FT RNGE BRAND NAME : SPY-MAX MODEL NUMBER : SA-T11NV TYPE : NIGHT VISION SPY,ULTRA MINI APPLICATION : CAMERA-RECG,VID,SAT11NV,NIT VSN SPY,ULT DIMENSION SIZE : 2.5X1.4X1 IN,20 FT RNGE BRAND NAME : SPY-MAX MODEL NUMBER : SA-T11NV	EA
13033	20111100P	51277563	TYPE : PANEL,EL EQPT,IX T4A,PLC,24VDC VOLTAGE RATING : 24 VDC MANUFACTURER NAME : BEIJER MODEL NUMBER : IX T4A END ITEM NAME : PLC	PC

13034	16271500P	51277659	TYPE : PLUG KT,LKPROF?SL,V512C,POP-A-PLG,CS MATERIAL : CS TUBE SIZE : 13.03-14.27 MM ID APPLICATION : HE TUB DIMENSION SIZE : 0.512 IN NUMBER OF PIECES : 10 MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V512C	KIT
13035	16271500P	51277660	TYPE : PLUG KT,LKPROF?SL,V491C,POP-A-PLG,CS MATERIAL : CS TUBE SIZE : 0.492-0.54 IN ID APPLICATION : HE TUB DIMENSION SIZE : 0.491 IN,1.67 IN LG NUMBER OF PIECES : 10 MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-491-C	KIT
13036	16261100P	51277696	DESIGNATION : 08DU06 APPLICATION : BEARING,SLV,08DU06,JORNL,1/2",0.594" TYPE : JORNL INSIDE DIAMETER : 1/2 IN OUTSIDE DIAMETER : 0.594 IN WIDTH : 3/8 IN SPECIAL FEATURES : W/O FLG MANUFACTURER NAME : ENPRO	PC
13037	13111100P	51277709	TYPE : GENERATOR,AFG31052,FNCN & CUNTR APPLICATION : STIMULATE SIGNAL FUNCTION MANUFACTURER NAME : TEKTRON MODEL NUMBER : AFG31052 TYPE : GENERATOR,AFG31052,FNCN & CUNTR APPLICATION : STIMULATE SIGNAL FUNCTION MANUFACTURER NAME : TEKTRON MODEL NUMBER : AFG31052	EA
13038	16261900P	51277739	HEAD STYLE : HEX DRV APPLICATION : SCREW,CAP,SKT,2010125,FLTR,BOLL,HEX DRV MANUFACTURER PART NUMBER : 2010125 POSITION/ITEM NUMBER : 44 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : TYPE 6.18.2 END ITEM NAME : BOLLFILTER AUTOMATIC SUBASSY DWG NO : Z120129	PC
13039	16171300P	51277767	TYPE : HOSE ASSY,NM,2",NTLE SYN RBR RMA CL A INSIDE DIAMETER : 2 IN MATERIAL : NITRILE SYNTHETIC RUBBER RMA MATERIAL : CLASS A LENGTH : 30 FT CONNECTION DETAILS : NPT,NH,NST M COLOUR : RED SERVICE FLUID : FIR WTR REINFORCEMENT DETAILS : SPRL SYN YARN BRD PRESSURE RATING : 250 PSI WKG TEMPERATURE RATING : -20 TO 190 DEG F LMT MANUFACTURER NAME : GODYR	RL
13040	16171300P	51277833	TYPE : HOSE,NM,RPD 5050,2",30M,20BAR WKG INSIDE DIAMETER : 2 IN LENGTH : 30 M PRESSURE RATING : 20 BAR WKG MATERIAL : YELLOW SBR/EPDM,BLACK MATERIAL : SBR/NATURAL RUBBER INNER TUBE REINFORCEMENT DETAILS : MULTIPLE PLYS HIGH STRENGTH REINFORCEMENT DETAILS : POLYESTER CORD SERVICE FLUID : AR TEMPERATURE RATING : -20 TO 85 DEG C LMT MANUFACTURER NAME : UNIGAW MODEL NUMBER : RPD 5050	RL
13041	13151000P	51278075	TYPE : DRUM,PTR,COMP,DR 2255,UT,PRTR APPLICATION : PRINTER MANUFACTURER NAME : BROTHR MODEL NUMBER : DR 2255 TYPE : DRUM,PTR,COMP,DR 2255,UT,PRTR APPLICATION : PRINTER MANUFACTURER NAME : BROTHR MODEL NUMBER : DR 2255	UT
13042	20111100P	51278078	TYPE : CABLE ASSY,SPL,ALI 3.9822,SENSALIGN 5EX APPLICATION : SENSALIGN 5 EX SENSOR (RS5 EX) MANUFACTURER NAME : PRUFTECHNIK MODEL NUMBER : ALI 3.982-2	EA
13043	16271500P	51278107	TYPE : DISPENSING PUMP,AIR PR,FEM3070,IP66INDST CONNECTION DETAILS : IP66 INDST SKT FLOW RATE : 57 LPM APPLICATION : WASTE CHEMICAL DRUM DRIVE TYPE : 240 VAC,50 HZ,230 W,1.1 A DRIVE TYPE : ELECTRIC MOTOR MANUFACTURER NAME : FLUX MODEL NUMBER : FEM3070	SET
13044	20121200P	51278167	TYPE : CONTROLLER,IND PROC,7845491,CMPTRIO MANUFACTURER NAME : NATIONAL INSTRUMENTS MODEL NUMBER : 784549-1 ADDITIONAL SPECN : MDULE	PC
13045	16271500P	51278174	TYPE : NAIL,60015A18,BRAD,1-1/2",STL,HRD WD LENGTH : 1-1/2 IN MATERIAL : STL APPLICATION : HARD WOOD,PLYWOOD & SOFT WOOD FINISH : GALV MANUFACTURER NAME : DEWALT MODEL NUMBER : 60015A18	BOX
13046	16271500P	51278175	TYPE : NAIL,60015A21,BRAD,2",STL,HRD WD,PLYWD & LENGTH : 2 IN MATERIAL : STL APPLICATION : HARD WOOD,PLYWOOD & SOFT WOOD FINISH : GALV MANUFACTURER NAME : DEWALT MODEL NUMBER : 60015A21	BOX



13047	16271500P	51278176	TYPE : NAIL,60015A12,BRAD,5/8",STL,HRD WD,PLYWD LENGTH : 5/8 IN MATERIAL : STL APPLICATION : HARD WOOD,PLYWOOD & SOFT WOOD FINISH : GALV MANUFACTURER NAME : DEWALT MODEL NUMBER : 60015A12	BOX
13048	16271500P	51278177	TYPE : NAIL,60015A13,BRAD,3/4",STL,HRD WD,PLYWD LENGTH : 3/4 IN MATERIAL : STL APPLICATION : HARD WOOD,PLYWOOD & SOFT WOOD FINISH : GALV MANUFACTURER NAME : DEWALT MODEL NUMBER : 60015A13	BOX
13049	13151400P	51278251	TYPE : DISPLAY UT,LED,1920X1080PIXEL,WRKSTA,PR RESOLUTION : 1920X1080 PIXEL APPLICATION : WRKSTA CONNECTION TYPE : PRT USB DIMENSION SIZE : 359.7X226.4X8 MM TYPE : DISPLAY UT,LED,1920X1080PIXEL,WRKSTA,PR RESOLUTION : 1920X1080 PIXEL APPLICATION : WRKSTA CONNECTION TYPE : PRT USB DIMENSION SIZE : 359.7X226.4X8 MM	PC
13050	13151000P	51278306	TYPE : MEMORY,PORT,SLD STE,970EVOPLUS,SSD CAPACITY : 1 TB APPLICATION : STOR MANUFACTURER NAME : SAMSNG MANUFACTURER PART NUMBER : 970 EVO PLUS MODEL NUMBER : NVME M.2 TYPE : MEMORY,PORT,SLD STE,970EVOPLUS,SSD CAPACITY : 1 TB APPLICATION : STOR MANUFACTURER NAME : SAMSNG MANUFACTURER PART NUMBER : 970 EVO PLUS MODEL NUMBER : NVME M.2	PC
13051	13151000P	51278307	TYPE : CIRCUIT CARD,RAM,D/TOP CMPTR,16GB FURY APPLICATION : DESKTOP COMPUTER MEMORY CAPACITY : 16 GB FURY DDR4,2400 MHZ BRAND NAME : HYPERX FURY MANUFACTURER NAME : KNGSTN TYPE : CIRCUIT CARD,RAM,D/TOP CMPTR,16GB FURY APPLICATION : DESKTOP COMPUTER MEMORY CAPACITY : 16 GB FURY DDR4,2400 MHZ BRAND NAME : HYPERX FURY MANUFACTURER NAME : KNGSTN	PC
13052	13151000P	51278308	TYPE : CIRCUIT CARD,CL14SODIMM,RAM,D/TOP CMPTR APPLICATION : DESKTOP COMPUTER POWER SUPPLY : 1.2 V MEMORY CAPACITY : 16 GB DDR4,2400 MHZ BRAND NAME : HYPERX IMP MANUFACTURER NAME : KNGSTN MODEL NUMBER : CL14 SODIMM TYPE : CIRCUIT CARD,CL14SODIMM,RAM,D/TOP CMPTR APPLICATION : DESKTOP COMPUTER POWER SUPPLY : 1.2 V MEMORY CAPACITY : 16 GB DDR4,2400 MHZ BRAND NAME : HYPERX IMP MANUFACTURER NAME : KNGSTN MODEL NUMBER : CL14 SODIMM	PC
13053	20130000P	51278316	TYPE : TRANSDUCER,PICKUP,HNX00802,SPD,FREQ,PLSE MEASURED PARAMETER : SPD,FREQ OUTPUT SIGNAL : PLSE FREQ VOLTAGE RATING : 13-30 VDC MODEL NUMBER : HNX-008-02	EA
13054	20130000P	51278319	TYPE : TRANSDUCER,PICKUP,PC7527,SPD,VRBL MEASURED PARAMETER : SPD,VRBL RELUCTANCE OUTPUT SIGNAL : PLSE FREQ MODEL NUMBER : PC75-27	EA
13055	13151100P	51278322	TYPE : CAMERA-RECG,VID,FDRA40,HNDYCM CMCRRD CAPACITY : 65 GB DIMENSION SIZE : 73X80.5X142.5 MM SPECIAL FEATURES : 560 GM APROX WT MANUFACTURER NAME : SONY MODEL NUMBER : FDR-AX40 TYPE : CAMERA-RECG,VID,FDRA40,HNDYCM CMCRRD CAPACITY : 65 GB DIMENSION SIZE : 73X80.5X142.5 MM SPECIAL FEATURES : 560 GM APROX WT MANUFACTURER NAME : SONY MODEL NUMBER : FDR-AX40	EA
13056	16271500P	51278323	TYPE : MALLETT,RBR,STHT575288,335MM,GP SIZE : 335 MM MATERIAL : RBR APPLICATION : GP MANUFACTURER NAME : STANLY MODEL NUMBER : STHT57528-8	PC
13057	16271500P	51278402	TYPE : TOOL,RTDMB139450,4X50MM,BT LD MSR,BT LD DIMENSION SIZE : 4X50 MM APPLICATION : BOLT LOAD MEASUREMENT MANUFACTURER NAME : RTBOLT MANUFACTURER PART NUMBER : RTDMB139450	PC
13058	16271500P	51278404	TYPE : TOOL,RTMB138193,ZN & PTFE TOP CTD,4X50MM MATERIAL : ZN & PTFE TOP CTD DIMENSION SIZE : 4X50 MM APPLICATION : BOLT LOAD MEASUREMENT MANUFACTURER NAME : RTBOLT MANUFACTURER PART NUMBER : RTMB138193	PC

13059	13151100P	51278453	TYPE : CAMERA,TV,D850 (BODY),SURVL,SET SPECIAL FEATURES : AF-S NIKKOR 300 MM FURNISHED ITEMS : W/ 2.8G ED II LENS BG CSE MANUFACTURER NAME : NIKON MODEL NUMBER : D850 (BODY) TYPE : CAMERA,TV,D850 (BODY),SURVL,SET SPECIAL FEATURES : AF-S NIKKOR 300 MM FURNISHED ITEMS : W/ 2.8G ED II LENS BG CSE MANUFACTURER NAME : NIKON MODEL NUMBER : D850 (BODY)	SET
13060	13151000P	51278475	TYPE : COMP SUBASSY,2UK37AA,DCKNG STA,THUDRBT APPLICATION : DOCKING STATION,THUNDERBOLT G2 PORT REPLICATOR POWER RATING : 120 W ELECTRICAL CONNECTION DETAILS : USB 3.0 SIDE PORT,USB-C FRONT ELECTRICAL CONNECTION DETAILS : COMBO AUDIO JACK,KENSINGTON ELECTRICAL CONNECTION DETAILS : LOCK SLOT COLOUR : BLK DIMENSION SIZE : 98X98X69 MM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 2UK37AA TYPE : COMP SUBASSY,2UK37AA,DCKNG STA,THUDRBT APPLICATION : DOCKING STATION,THUNDERBOLT G2 PORT REPLICATOR POWER RATING : 120 W ELECTRICAL CONNECTION DETAILS : USB 3.0 SIDE PORT,USB-C FRONT ELECTRICAL CONNECTION DETAILS : COMBO AUDIO JACK,KENSINGTON ELECTRICAL CONNECTION DETAILS : LOCK SLOT COLOUR : BLK DIMENSION SIZE : 98X98X69 MM MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : 2UK37AA	EA
13061	16261900P	51278591	DIMENSION SIZE : 4.25 IN DIA X 20 IN LG MICRON RATING : 10 APPLICATION : ELMNT,FTRLR,HF4220AC,4.25"DIA X 20"LG,10 TYPE : CART MANUFACTURER NAME : AMI MANUFACTURER PART NUMBER : HF4220AC	PC
13062	16271500P	51278630	TYPE : TOOL,RTAMB139450,4X50MM,BT LD MSR,BT LD DIMENSION SIZE : 4X50 MM APPLICATION : BOLT LOAD MEASUREMENT MANUFACTURER NAME : RTBOLT MANUFACTURER PART NUMBER : RTAMB139450	PC
13063	16171300P	51278672	TYPE : HOSE ASSY,MTLC,TYP V,FLXBL,12",316,795MM INSIDE DIAMETER : 300 MM (12 IN) MATERIAL : 316 LENGTH : 795 MM CONNECTION DETAILS : 12 IN 316 LAP JNT FLGD PRESSURE CLASS : 150 PRESSURE RATING : 4 BAR DESG	PC
13064	16271500P	51278688	TYPE : PADLOCK,S31ORJ,SAFY,LCKT TGT,SS MATERIAL : SS MANUFACTURER NAME : MASTER MODEL NUMBER : S31ORJ	PC
13065	16271500P	51278807	TYPE : TOOL,1319,EXTRTN MANUFACTURER NAME : KISTLER MODEL NUMBER : 1319	PC
13066	25171800P	51278813	ITEM NAME : BICYCLE, AS260115BC, MTB, 169CM LG, 98CM H TYPE : MTB SIZE : 169 CM LG, 98 CM H, 26 IN MATERIAL : HIGH TENSILE STEEL COLOUR : ORANGE RIM DETAILS : ALLOY MANUFACTURER NAME : ASOGO MODEL NUMBER : AS260115-BC	EA
13067	20141500P	51278865	TYPE : SCALE,WGHG,K091R67,ELTRNC,BTL,0-120KG CAPACITY : 0-120 KG MANUFACTURER NAME : DILO MODEL NUMBER : K091R67	EA
13068	16261900P	51278930	APPLICATION : ELMNT,FTRLR,E604N100,FLTR,PALL MANUFACTURER PART NUMBER : E604N100 END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : 18-P-WO-079-001 END ITEM NAME : MERCURY ADSORBER AFTER FILTER	PC
13069	16261900P	51278931	MATERIAL : PTFE (TEFLON) CAPSULED FKM MATERIAL : (VITON) APPLICATION : O-RING,11,FLTR,PALL,PTFE (TEFLON) CPSLD MANUFACTURER PART NUMBER : 11 SUBASSEMBLY MANUFACTURER NAME : SAMSNG END ITEM MANUFACTURER NAME : PALL CORPORATION END ITEM MODEL NUMBER : 18-P-WO-079-001 END ITEM NAME : MERCURY ADSORBER AFTER FILTER SUBASSY DWG NO : V-2151-501-A-106	PC
13070	13111100P	51278979	TYPE : ACCELEROMETER,A0322LC2,CERA SHEAR,INDST APPLICATION : INDST PROCESS CONNECTION : 1/4 IN-28 UNF-2A DIMENSION SIZE : 10 IN ELECTRICAL CONNECTION DETAILS : 3 M YLW JKT CBL MANUFACTURER NAME : EMRSN MANUFACTURER PART NUMBER : A0322LC-2 TYPE : ACCELEROMETER,A0322LC2,CERA SHEAR,INDST APPLICATION : INDST PROCESS CONNECTION : 1/4 IN-28 UNF-2A DIMENSION SIZE : 10 IN ELECTRICAL CONNECTION DETAILS : 3 M YLW JKT CBL MANUFACTURER NAME : EMRSN MANUFACTURER PART NUMBER : A0322LC-2	SET
13071	16261300P	51279005	TYPE : ADAPTER,CON,EL,1721,CPLG,HI INSULN BNC CONNECTION DETAILS : HI INSULN BNC MANUFACTURER NAME : KISTLER MANUFACTURER PART NUMBER : 1721	EA
13072	16271500P	51279015	TYPE : TOOL,1300A49,MTG MANUFACTURER NAME : KISTLER MODEL NUMBER : 1300A49	PC

13073	16271500P	51279016	APPLICATION : WRENCH,SKT,130087 TYPE : TUBULAR MANUFACTURER NAME : KISTLER MODEL NUMBER : 130087	PC
13074	20111100P	51279017	TYPE : HOUSING,5018A1000,D/TOP,CHRG AMPR APPLICATION : CHARGE AMPLIFIER MANUFACTURER NAME : KISTLR MODEL NUMBER : 5018A1000	EA
13075	16271500P	51279025	TYPE : CUTTER,ENGRG,TS 9060,400MM/S,100W CAPACITY : 400 MM/S ELECTRICAL DETAILS : 100 W APPLICATION : ENGRAVE SPECIAL FEATURES : HNYCMB WRKTBLE MANUFACTURER NAME : JINZHI MODEL NUMBER : TS 9060	EA
13076	20121200P	51279045	TYPE : CONTROLLER,IND PROC,78562401,CMPTRIO MANUFACTURER NAME : NATIONAL INSTRUMENTS MODEL NUMBER : 785624-01 ADDITIONAL SPECN : MDULE	PC
13077	16271500P	51279046	TYPE : SCREW,TAPPING,1353,M10 THREAD SIZE : M10 PITCH : 1 MM MANUFACTURER NAME : KISTLR MODEL NUMBER : 1353	EA
13078	13151100P	51279088	TYPE : CAMERA-RECG,VID,PVEG20CL,HDDN SPECS SPECIAL FEATURES : UP TO 60 MIN CONTINUOUS SPECIAL FEATURES : RECORDING MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-EG20CL TYPE : CAMERA-RECG,VID,PVEG20CL,HDDN SPECS SPECIAL FEATURES : UP TO 60 MIN CONTINUOUS SPECIAL FEATURES : RECORDING MANUFACTURER NAME : LEHLER MODEL NUMBER : PV-EG20CL	EA
13079	20111100P	51279151	TYPE : TIMER,SEQNL,1103519-CAM4,CAM,INST AR APPLICATION : INST AR DRER SPECIAL FEATURES : 4 MIN CYCL MANUFACTURER NAME : PPC MODEL NUMBER : D63P4 DRAWING NUMBER : 1103519-CAM4	PC
13080	13111100P	51279252	TYPE : PROCESSOR,GWAY,ACE/400/HUB,HUB UT,ACE APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACE/400/HUB TYPE : PROCESSOR,GWAY,ACE/400/HUB,HUB UT,ACE APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACE/400/HUB	EA
13081	13111100P	51279253	TYPE : CONNECTOR,MDLR RCL,EL,IE,EXMRJ45/RJ45 APPLICATION : PAGA SYS MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : WEIDMLR MODEL NUMBER : IE-XM-RJ45/RJ45 TYPE : CONNECTOR,MDLR RCL,EL,IE,EXMRJ45/RJ45 APPLICATION : PAGA SYS MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : WEIDMLR MODEL NUMBER : IE-XM-RJ45/RJ45	EA
13082	13111100P	51279254	APPLICATION : TERMINAL,DATA PROCSG,ACET 64,PAGA SYS MOUNTING DETAILS : DESK MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACET 64 APPLICATION : TERMINAL,DATA PROCSG,ACET 64,PAGA SYS MOUNTING DETAILS : DESK MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACET 64	EA
13083	13111100P	51279268	TYPE : RACK,EL,ACET/18/NK,MTG,PAGA SYS APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACET/18/NK TYPE : RACK,EL,ACET/18/NK,MTG,PAGA SYS APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : ACET/18/NK	SET
13084	13111100P	51279269	TYPE : RELAY,EM,OMRONMY2ND2,INTRPSG,PAGA SYS APPLICATION : PAGA SYS MANUFACTURER NAME : OMRON/TYCO MODEL NUMBER : OMRON-MY2N-D2 TYPE : RELAY,EM,OMRONMY2ND2,INTRPSG,PAGA SYS APPLICATION : PAGA SYS MANUFACTURER NAME : OMRON/TYCO MODEL NUMBER : OMRON-MY2N-D2	SET
13085	16261300P	51279295	TYPE : PLUG,FSBLE,20502398510,CPLG,VOITH CONNECTION SIZE : M12X16 MM TEMPERATURE RATING : 160 DEG C MANUFACTURER PART NUMBER : 205.0239851 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13086	16261300P	51279296	MATERIAL : NBR APPLICATION : O-RING,TCR03645233,CPLG,VOITH,NBR MANUFACTURER PART NUMBER : TCR.03645233 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13087	16261300P	51279297	APPLICATION : O-RING,H01068497,CPLG,VOITH MANUFACTURER PART NUMBER : H01.068497 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC

13088	16261300P	51279298	<p>THREAD SIZE : M6  LENGTH : 20 MM  APPLICATION : SCREW,CAP,SKT,TCR03015026,CPLG,VOITH,M6  GRADE : 8.8  MANUFACTURER PART NUMBER : TCR.03015026  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13089	16261300P	51279299	<p>TYPE : PIN,STR,HDLS,TCR03049006,CPLG,VOITH,18  MATERIAL : 18  DIMENSION SIZE : M6,9.5 MM  MANUFACTURER PART NUMBER : TCR.03049006  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13090	16261300P	51279300	<p>TYPE : WASHER,SPRG,TCR03110010,CPLG,VOITH  MANUFACTURER PART NUMBER : TCR.03110010  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13091	16262100P	51279382	<p>TYPE : EXPANSION JT,PIP,FLXBL BLW,4",FLGD,SS  DIMENSION SIZE : 4 IN  CONNECTION TYPE : FLGD  MATERIAL : SS  PRESSURE RATING : 13 BAR</p>	PC
13092	16261300P	51279412	<p>TYPE : PIN,SPRG,TCR03130028,CPLG,VOITH,ROL  MANUFACTURER PART NUMBER : TCR.03130028  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13093	16261300P	51279413	<p>TYPE : PIN,STR,HDLS,TCR03049040,CPLG,VOITH  MANUFACTURER PART NUMBER : TCR.03049040  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13094	16261300P	51279414	<p>APPLICATION : SCREW,CAP,SKT,TCR03015021,CPLG,VOITH  MANUFACTURER PART NUMBER : TCR.03015021  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13095	16261300P	51279415	<p>TYPE : WASHER,SPRG,TCR03111064,CPLG,VOITH  MANUFACTURER PART NUMBER : TCR.03111064  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13096	16261300P	51279416	<p>TYPE : PIN,SPRG,TCR03130076,CPLG,VOITH,ROL  MANUFACTURER PART NUMBER : TCR.03130076  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13097	16261300P	51279417	<p>TYPE : TAPE,ANTSZ,20102270710,CPLG,VOITH,SELG  WIDTH : 3 IN  THICKNESS : 0.7 IN  MATERIAL : PTFE  MANUFACTURER PART NUMBER : 201.0227071  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC
13098	13111100P	51279443	<p>TYPE : CIRCUIT CARD,ACE100,I/F,BI1,PAGA SYS  APPLICATION : PAGA SYSTEM BEACON  MANUFACTURER NAME : TYCO  MODEL NUMBER : ACE100  TYPE : CIRCUIT CARD,ACE100,I/F,BI1,PAGA SYS  APPLICATION : PAGA SYSTEM BEACON  MANUFACTURER NAME : TYCO  MODEL NUMBER : ACE100</p>	EA
13099	13111100P	51279446	<p>TYPE : TERMINAL BX,LNE TEMTN,PAGA SYS,SF,135MM  APPLICATION : PAGA SYS  HAZARD AREA CLASSIFICATION : SF  DIMENSION SIZE : 135 MM WX200 MM HX95 MM D  MATERIAL : GLS REINFD PLSTC  FINISH : NAT BLK  HAZARD AREA CRTFN (Y/N) : NO  MANUFACTURER NAME : TYCO  TYPE : TERMINAL BX,LNE TEMTN,PAGA SYS,SF,135MM  APPLICATION : PAGA SYS  HAZARD AREA CLASSIFICATION : SF  DIMENSION SIZE : 135 MM WX200 MM HX95 MM D  MATERIAL : GLS REINFD PLSTC  FINISH : NAT BLK  HAZARD AREA CRTFN (Y/N) : NO  MANUFACTURER NAME : TYCO</p>	SET
13100	13111100P	51279449	<p>TYPE : TERMINAL BX,EEXM LTU,SPKR,PAGA SYS  APPLICATION : LOUDSPEAKER,PAGA SYSTEM  DIMENSION SIZE : 154 MM WX190 MM HX90 MM D  MATERIAL : 316L  FINISH : ELECTROPOLISHED  MANUFACTURER NAME : TYCO  MODEL NUMBER : EEXM LTU  TYPE : TERMINAL BX,EEXM LTU,SPKR,PAGA SYS  APPLICATION : LOUDSPEAKER,PAGA SYSTEM  DIMENSION SIZE : 154 MM WX190 MM HX90 MM D  MATERIAL : 316L  FINISH : ELECTROPOLISHED  MANUFACTURER NAME : TYCO  MODEL NUMBER : EEXM LTU</p>	SET
13101	16261300P	51279477	<p>TYPE : WASHER,SPRG,TCR03111105,CPLG,VOITH  MANUFACTURER PART NUMBER : TCR.03111105  END ITEM MANUFACTURER NAME : VOITH TURBO GMBH &amp; CO KG  END ITEM MODEL NUMBER : R19KGS-14.1API  END ITEM NAME : VARIABLE SPEED GEAR COUPLING</p>	PC

13102	16261300P	51279478	TYPE : PIN,SPRG,TCR03130032,CPLG,VOITH,ROL MANUFACTURER PART NUMBER : TCR.03130032 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13103	16261300P	51279479	TYPE : RING,RETNG,TCR03171055,CPLG,VOITH,CRCLP MANUFACTURER PART NUMBER : TCR.03171055 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13104	16261300P	51279480	TYPE : SEAL,RNG,TCR4177563002,CPLG,VOITH,SHFT APPLICATION : SHFT MANUFACTURER PART NUMBER : TCR.4177563002 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13105	16261300P	51279481	APPLICATION : O-RING,TCR4177563003,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.4177563003 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13106	16261300P	51279488	TYPE : SCREW,TCR41727480,CPLG,VOITH,ADJG APPLICATION : ADJG MANUFACTURER PART NUMBER : TCR.41727480 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13107	16261300P	51279489	APPLICATION : SETSCREW,TCR03048062,CPLG,VOITH TYPE : GRUB MANUFACTURER PART NUMBER : TCR.03048062 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13108	16261300P	51279491	TYPE : PLUG,TCR49925313,CPLG,VOITH,COR MANUFACTURER PART NUMBER : TCR.49925313 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13109	16261300P	51279512	TYPE : PIN,SPRG,TCR03130062,CPLG,VOITH,ROL MANUFACTURER PART NUMBER : TCR.03130062 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13110	16261300P	51279513	TYPE : SPRING,HEL,TCR03210049,CPLG,VOITH,COMPSN DIMENSION SIZE : 5X30X92 MANUFACTURER PART NUMBER : TCR.03210049 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13111	16261300P	51279514	TYPE : SEAL,TCR41349280,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.41349280 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13112	16261300P	51279515	TYPE : WASHER,SPRG,TCR03111006,CPLG,VOITH,STL MATERIAL : STL MATERIAL STANDARD : GRD A6 MANUFACTURER PART NUMBER : TCR.03111006 ADDITIONAL SPECN : FED END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13113	13151100P	51279518	TYPE : CAMERA,STL PIC,HERO 7,62.3X44.9MM DIMENSION SIZE : 62.3X44.9 MM RESOLUTION : 12 MEGAPIXEL LENS DETAILS : 4K60/1080P240 APPLICATION : OUTDOOR ACTIVITIES MANUFACTURER NAME : GOPRO MODEL NUMBER : HERO 7 TYPE : CAMERA,STL PIC,HERO 7,62.3X44.9MM DIMENSION SIZE : 62.3X44.9 MM RESOLUTION : 12 MEGAPIXEL LENS DETAILS : 4K60/1080P240 APPLICATION : OUTDOOR ACTIVITIES MANUFACTURER NAME : GOPRO MODEL NUMBER : HERO 7	SET
13114	16261300P	51279543	TYPE : KEY,M/C,TCR03160061,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.03160061 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13115	16261300P	51279544	TYPE : KEY,M/C,TCR40318840,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.40318840 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13116	16261300P	51279545	HEAD STYLE : CNTRSK APPLICATION : SCREW,M/C,TCR03030019,CPLG,VOITH,CNTRSK MANUFACTURER PART NUMBER : TCR.03030019 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13117	16261300P	51279546	TYPE : WASHER,SPRG,TCR03110008,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.03110008 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC

13118	16261300P	51279547	HEAD STYLE : HEX APPLICATION : BOLT,M/C,TCR03002034,CPLG,VOITH,HEX MANUFACTURER PART NUMBER : TCR.03002034 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13119	16261300P	51279548	TYPE : SEAL RNG,TCR03660509,CPLG,VOITH,FL MANUFACTURER PART NUMBER : TCR.03660509 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13120	16261300P	51279550	TYPE : SEAL RNG,TCR03660023,CPLG,VOITH,FL MANUFACTURER PART NUMBER : TCR.03660023 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13121	16261300P	51279551	TYPE : SEAL RNG,TCR03660028,CPLG,VOITH,FL MANUFACTURER PART NUMBER : TCR.03660028 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13122	16261300P	51279553	TYPE : ELEMENT,TCR42561530,CPLG,VOITH,CAPE MANUFACTURER PART NUMBER : TCR.42561530 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13123	16261300P	51279555	APPLICATION : SETSCREW,TCR03047004,CPLG,VOITH TYPE : GRUB MANUFACTURER PART NUMBER : TCR.03047004 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13124	16261300P	51279557	TYPE : CLAMP,HS,TCR49950072,CPLG,VOITH,CLIP MANUFACTURER PART NUMBER : TCR.49950072 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13125	16261300P	51279559	TYPE : BUSHING,TCR4245445000,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.4245445000 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13126	16261300P	51279561	TYPE : PIN,TCR42596750,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.42596750 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13127	16261300P	51279573	TYPE : PIN,TCR42477960,CPLG,VOITH MATERIAL STANDARD : DIN 1.4571 MANUFACTURER PART NUMBER : TCR.42477960 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13128	16261300P	51279576	TYPE : INSERT,FLEX CPLG,TCR03095300,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.03095300 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13129	16261300P	51279578	TYPE : RING,TCR42029100,CPLG,VOITH,GDE MANUFACTURER PART NUMBER : TCR.42029100 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13130	16261300P	51279579	APPLICATION : O-RING,TCR03645035,CPLG,VOITH MANUFACTURER PART NUMBER : TCR.03645035 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13131	16261300P	51279580	TYPE : INDATOR,TCR40352820,CPLG,VOITH,STRE MANUFACTURER PART NUMBER : TCR.40352820 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13132	16261300P	51279581	TYPE : SHELL,20500712010,CPLG,VOITH MANUFACTURER PART NUMBER : 205.0071201 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13133	16261900P	51279588	TYPE : GRID,1,2,3,4,6,7,8,9,10,11,101,C18101 POSITION/ITEM NUMBER : 1,2,3,4,6,7,8,9,10,11,101 END ITEM MANUFACTURER NAME : JHNSCR END ITEM MODEL NUMBER : C-18-101 END ITEM NAME : DRIER SUBASSY DWG NO : 5867-1000-A1109-0510-10055-011	SET
13134	16271500P	51279590	TYPE : TOOL ST,FC2187C,VSE,HND MANUFACTURER NAME : FACOM MODEL NUMBER : FC-2187C.VSE	SET

13135	13151000P	51279704	TYPE : CABLE ASSY,SPL,6451S99430B,PTCH,CAT6,3M LENGTH : 3 M APPLICATION : FIBRE OPTIC NETWORK SYSTEM CORE CONSTRUCTION : UTP SPECIAL FEATURES : MLDED BT MANUFACTURER NAME : TRUNT MANUFACTURER PART NUMBER : 6451S994-30B TYPE : CABLE ASSY,SPL,6451S99430B,PTCH,CAT6,3M LENGTH : 3 M APPLICATION : FIBRE OPTIC NETWORK SYSTEM CORE CONSTRUCTION : UTP SPECIAL FEATURES : MLDED BT MANUFACTURER NAME : TRUNT MANUFACTURER PART NUMBER : 6451S994-30B	EA
13136	14101400P	51280184	TYPE : CB,2CDS282001R0164,MINI,LV,440VAC,3PH VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 25 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CDS282001R0164 MODEL NUMBER : S202P-C16	PC
13137	16261900P	51280192	TYPE : FILTER,RESP,AR FILTG,PI 0126MIC,73MM CONNECTION DETAILS : 73 MM I/LT & O/LT MATERIAL : PA APPLICATION : AR BRTHR MICRON RATING : 10 FLOW RATE : 1350 LPM MANUFACTURER NAME : MAHLE MODEL NUMBER : PI 0126 MIC	PC
13138	16261900P	51280193	TYPE : FILTER,FLD,PI 5000,51MM (DN51) I/LT & CONNECTION DETAILS : 51 MM (DN51) I/LT & O/LT SERVICE FLUID : OIL FLOW RATE : 400 LPM MANUFACTURER NAME : MAHLE MODEL NUMBER : PI 5000 ADDITIONAL SPECN : PS3	PC
13139	16261900P	51280194	TYPE : FILTER,FLD,PI 360 SERVICE FLUID : OIL FLOW RATE : 150 LPM MANUFACTURER NAME : MAHLE MODEL NUMBER : PI 360 ADDITIONAL SPECN : SM-X VST 10	PC
13140	14101400P	51280253	TYPE : RCD,2CSF202006R1400,LV NUMBER OF PHASE : 3 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 277 VAC CURRENT RATING : 40 A MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSF202006R1400 MODEL NUMBER : FH202 AC-40/0.03	PC
13141	16261600P	51280363	TYPE : GEAR ASSY,SPD DECR,AB550SS,GB,WRM RATIO : 34:01:00 TORQUE RATING : 83 NM I/P,1000 NM O/P MANUFACTURER NAME : ROTORK MODEL NUMBER : AB550SS	EA
13142	16261900P	51280413	APPLICATION : O-RING,57566662016P,FLTR,BOGE,ELMT & HSG MANUFACTURER PART NUMBER : 57566662016P END ITEM MANUFACTURER NAME : BOGE END ITEM MODEL NUMBER : F36 M END ITEM NAME : AIR FILTER	PC
13143	16261900P	51280432	TYPE : DRAIN,5756661189P,FLT,FLTR,FLTR,W/ SEL & APPLICATION : FLTR FURNISHED ITEMS : W/ SEL & NUT MANUFACTURER NAME : BOGE MANUFACTURER PART NUMBER : 5756661189P	EA
13144	16271500P	51280481	TYPE : NEEDLE,DESCAL GUN,NON-SPRK,3MM,180MM,BE DIAMETER : 3 MM LENGTH : 180 MM MATERIAL : BE APPLICATION : REMOVE RUST PACKAGE DETAILS : BX/100 MANUFACTURER NAME : NITTO	BOX
13145	13151100P	51280512	TYPE : CAMERA,DRNE,MAVIC 2ENTERPRISE DUAL APPLICATION : ENVIRONMENTAL SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 ENTERPRISE DUAL TYPE : CAMERA,DRNE,MAVIC 2ENTERPRISE DUAL APPLICATION : ENVIRONMENTAL SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 ENTERPRISE DUAL	SET
13146	13151100P	51280513	TYPE : FLY MORE KT,MAVIC 2,DRNE APPLICATION : DRONE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 TYPE : FLY MORE KT,MAVIC 2,DRNE APPLICATION : DRONE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2	KIT
13147	13151100P	51280514	TYPE : CONTROLLER,CRYSTALSKY,SMT BNDL,ULT APPLICATION : ENVIRONMENTAL SURVEILLANCE DIMENSION SIZE : 7.85 IN MNTR MANUFACTURER NAME : DJI MODEL NUMBER : CRYSTALSKY TYPE : CONTROLLER,CRYSTALSKY,SMT BNDL,ULT APPLICATION : ENVIRONMENTAL SURVEILLANCE DIMENSION SIZE : 7.85 IN MNTR MANUFACTURER NAME : DJI MODEL NUMBER : CRYSTALSKY	SET

13148	13151000P	51280516	TYPE : BATTERY,STO,MAVIC 2,DRONE APPLICATION : INTELLIGENT FLIGHT MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 END ITEM NAME : DRONE TYPE : BATTERY,STO,MAVIC 2,DRONE APPLICATION : INTELLIGENT FLIGHT MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 END ITEM NAME : DRONE	PC
13149	16261300P	51280517	TYPE : BEARING,TH,20501034410,CPLG,VOITH MANUFACTURER PART NUMBER : 205.0103441 POSITION/ITEM NUMBER : 0070/0060 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13150	16261300P	51280518	TYPE : RING,TCR41931850,CPLG,VOITH,SUP,171MM DIMENSION SIZE : 171 MM ID X 279.4 MM OD X 22 DIMENSION SIZE : MM THK MATERIAL : STL MATERIAL STANDARD : GRD ST52-3 MANUFACTURER PART NUMBER : TCR.41931850 POSITION/ITEM NUMBER : 0070/0060/0010 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13151	13151100P	51280519	TYPE : SLEEVE,MAVIC 2,ACRFT,DRNE APPLICATION : DRONE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 END ITEM NAME : AIRCRAFT TYPE : SLEEVE,MAVIC 2,ACRFT,DRNE APPLICATION : DRONE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC 2 END ITEM NAME : AIRCRAFT	PC
13152	16261300P	51280543	APPLICATION : BEARING,SLV,20500783510,CPLG,VOITH TYPE : PLN MATERIAL : WHITE METAL (ECKA TEGOSTAR) MATERIAL : STEEL MATERIAL STANDARD : GRD C15 MANUFACTURER PART NUMBER : 205.0078351 POSITION/ITEM NUMBER : 0140/0010/0030 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13153	16261300P	51280544	APPLICATION : BEARING,SLV,20500918110,CPLG,VOITH MANUFACTURER PART NUMBER : 205.0091811 POSITION/ITEM NUMBER : 0140/0010/0210 ADDITIONAL SPECN : 58/30DX27 MZP 450 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13154	16261300P	51280546	TYPE : GUIDE,TCR40321560,CPLG,VOITH,PC MANUFACTURER PART NUMBER : TCR.40321560 POSITION/ITEM NUMBER : 0080/0170 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13155	16271500P	51280548	TYPE : KNIFE,SCRPG,3626A1,NON-SPRK,3",BE SIZE : 3 IN MATERIAL : BE MANUFACTURER NAME : MCMA MODEL NUMBER : 3626A1	PC
13156	16261300P	51280549	TYPE : PISTON,VLV,TCR42435060,CPLG,VOITH DIMENSION SIZE : 45X45 MM MATERIAL STANDARD : DIN 1.4571 (C15) MANUFACTURER PART NUMBER : TCR.42435060 POSITION/ITEM NUMBER : 0205/6.1/0030 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13157	16261300P	51280550	TYPE : PISTON,TCR41727470,CPLG,VOITH,CTRL,30X57 DIMENSION SIZE : 30X57 MATERIAL STANDARD : DIN 1.4571 MANUFACTURER PART NUMBER : TCR.41727470 POSITION/ITEM NUMBER : 0205/39.1/0030 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13158	16261300P	51280579	APPLICATION : BEARING,20500712210,CPLG,VOITH,FOUR LOBE MANUFACTURER PART NUMBER : 205.0071221 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : FLUID COUPLING	PC
13159	16261300P	51280582	TYPE : PIN,TCR40284250,CPLG,VOITH,GDE,40MM DIAMETER : 40 MM LENGTH : 137 MM MANUFACTURER PART NUMBER : TCR.40284250 POSITION/ITEM NUMBER : 0270/0080 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13160	16261300P	51280583	TYPE : PIN,TCR40998710,CPLG,VOITH,12MM,40MM DIAMETER : 12 MM LENGTH : 40 MM MATERIAL STANDARD : GRD 9SMN28K MANUFACTURER PART NUMBER : TCR.40998710 POSITION/ITEM NUMBER : 0270/0090 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC



13161	16261300P	51280585	TYPE : VALVE,20502297310,CPLG,VOITH,4,VEHS BX NUMBER OF WAY : 4 HAZARD AREA CLASSIFICATION : VEHS BX ATEX NUMBER OF PORT : 3 MANUFACTURER PART NUMBER : 205.0229731 MODEL NUMBER : C12003 POSITION/ITEM NUMBER : 8300/0010/0010 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13162	16261300P	51280587	TYPE : TRANSDUCER,PICKUP,20500300810,CPLG,VOITH MEASURED PARAMETER : DISPLC MANUFACTURER PART NUMBER : 205.0030081 POSITION/ITEM NUMBER : 8300/0020/0010 B6 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13163	16261300P	51280589	TYPE : PUMP,TCR4140438004,CPLG,VOITH,INSRT,LFT MANUFACTURER PART NUMBER : TCR.4140438004 ADDITIONAL SPECN : BAUGRUPPE 1500UPM END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13164	16261300P	51280590	TYPE : CPLG,SHFT,FLEX,TCR41404870,GEAR,VOITH,GR MANUFACTURER PART NUMBER : TCR.41404870 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR	PC
13165	14101400P	51280626	TYPE : RECTIFIER,UNSD,BRDG,LV,400VAC,35A INPUT VOLTAGE RATING : 400 VAC OUTPUT CURRENT RATING : 35 A	PC
13166	16271500P	51280673	TYPE : KIT,LAPG,352900,PRESS RV DISC & NZL APPLICATION : PRESSURE RELIEF VALVE DISC & APPLICATION : NOZZLE MANUFACTURER NAME : KEMET MANUFACTURER PART NUMBER : 352900	KIT
13167	20130000P	51280709	TYPE : SPLITTER,PT1000SHX2,EX,OLED,RES/ISOLR DIMENSION SIZE : 22X92X69 MM RANGE : 92-213 OHM APPLICATION : MULTIPLYING MEASURING SYSTEM HAZARD AREA CLASSIFICATION : EEX IA POWER SUPPLY : 10-30 VAC/DC INPUT SIGNAL : 0-10 K OHM OUTPUT SIGNAL : 0-10 V,1X0/4-20 MA MOUNTING DETAILS : DIN RAIL TEMPERATURE RATING : -20 TO 300 DEG C AT PT100 SPECIAL FEATURES : OLED DSPY MANUFACTURER NAME : ITAIA MODEL NUMBER : PT1000 SHX2,EX,OLED	EA
13168	16271500P	51280759	TYPE : STRAPPING,C40499,BND,1/2",SS,CLMPG SIZE : 1/2 IN MATERIAL : SS APPLICATION : CLMPG FINISH : NO CTG MANUFACTURER NAME : BANDIT MODEL NUMBER : C40499	RL
13169	16271500P	51280760	TYPE : BUCKLE,C45499,1/2",SS,CLMPG DIMENSION SIZE : 1/2 IN MATERIAL : SS APPLICATION : CLMPG MANUFACTURER NAME : BANDIT MODEL NUMBER : C45499	BX
13170	13151000P	51280763	TYPE : KEYBOARD,STD,USB,PFU,PDKB200WU CONNECTION TYPE : USB END ITEM MANUFACTURER NAME : PFU END ITEM MODEL NUMBER : PD-KB200W/U TYPE : KEYBOARD,STD,USB,PFU,PDKB200WU CONNECTION TYPE : USB END ITEM MANUFACTURER NAME : PFU END ITEM MODEL NUMBER : PD-KB200W/U	PC
13171	13151100P	51280943	TYPE : CAMERA,DRNE,MAVIC SERIES 2,SAFY & SITE APPLICATION : SAFETY & SITE SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC SERIES 2 TYPE : CAMERA,DRNE,MAVIC SERIES 2,SAFY & SITE APPLICATION : SAFETY & SITE SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC SERIES 2	SET
13172	13111100P	51281003	APPLICATION : MODULE,PROC CTRL,0B015/50/08/PL/I8,PAGA DESIGN STANDARD : SIL MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : 0B015/50/08/PL/I8 APPLICATION : MODULE,PROC CTRL,0B015/50/08/PL/I8,PAGA DESIGN STANDARD : SIL MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : 0B015/50/08/PL/I8	SET
13173	16271500P	51281041	TYPE : ROD,CHA60068001,ASSY,PUL,POP-A-PLG APPLICATION : POP-A-PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : CHA-600-680-01	PC
13174	16271500P	51281052	TYPE : ROD,EXTB01,EXTN,GO/NOGO,POP-A-PLG INSTLN APPLICATION : POP-A-PLUG INSTALLATION FURNISHED ITEMS : W/ BRSH MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : EXT-B-01	PC
13175	16271500P	51281053	TYPE : BRUSH KT,BSH620HTEXT,EXTENDABLE,THRD APPLICATION : POP-A-PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : BSH-620-HT-EXT	KIT

13176	13151000P	51281055	TYPE : ENCLOSURE,1057.500,CMPT,AE,500MM WX700MM DIMENSION SIZE : 500 MM W X 700 MM H X 230 MM D APPLICATION : SIDE STREAM FILTER PANEL ENVIRONMENTAL PROTECTION : IP66 MANUFACTURER NAME : RITTAL MODEL NUMBER : 1057.5 TYPE : ENCLOSURE,1057.500,CMPT,AE,500MM WX700MM DIMENSION SIZE : 500 MM W X 700 MM H X 230 MM D APPLICATION : SIDE STREAM FILTER PANEL ENVIRONMENTAL PROTECTION : IP66 MANUFACTURER NAME : RITTAL MODEL NUMBER : 1057.5	PC
13177	14101400P	51281064	TYPE : SWITCH,K6725YEL,SWGR,DCONN,4P,415VAC NUMBER OF POLE : 4:00 PM VOLTAGE RATING : 415 VAC CURRENT RATING : 20 A MANUFACTURER NAME : MK MODEL NUMBER : K6725YEL END ITEM NAME : SWGR	SET
13178	14101400P	51281079	TYPE : RCD,2CSR255040R1104,LV,6KA BREAKING CAPACITY : 6 KA LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH+NEUT NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 240 VAC CURRENT RATING : 10:00 AM MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSR255040R1104 MODEL NUMBER : DS201 C10 AC30	PC
13179	16271500P	51281086	TYPE : KEY ST,SHS,56626G,ALEN,HEX,FLDG,1.5MM DRIVE SIZE : 1.5 MM,2 MM,2.5 MM,3-6 MM MATERIAL : AS APPLICATION : WORK SHOP & PLANT TOOL PACKAGE DETAILS : PK/7 MODEL NUMBER : 56626G	SET
13180	13111100P	51281099	TYPE : PROCESSOR,GWAY,ACET/4051/HUB,ADO HUB APPLICATION : PAGA SYS MANUFACTURER NAME : TYCO MODEL NUMBER : ACET/405-1/HUB TYPE : PROCESSOR,GWAY,ACET/4051/HUB,ADO HUB APPLICATION : PAGA SYS MANUFACTURER NAME : TYCO MODEL NUMBER : ACET/405-1/HUB	SET
13181	13111100P	51281101	TYPE : LOUDSPEAKER,50020020/50010140,LCL,MUTE APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : 50020020/50010140 TYPE : LOUDSPEAKER,50020020/50010140,LCL,MUTE APPLICATION : PAGA SYSTEM MANUFACTURER NAME : TYCO ELECTRONICS MODEL NUMBER : 50020020/50010140	SET
13182	20130000P	51281102	TYPE : CONVERTER,I/P,E69FTI2S,CURR TO PN,PN SYS APPLICATION : PNEUMATIC SYSTEM MANUFACTURER NAME : FOXBORO MODEL NUMBER : E69F-TI2-S	PC
13183	16271500P	51281290	DRIVE SIZE : 1/2 IN HD CAPACITY : 60-360 NM APPLICATION : WRENCH,TRQ,31.100245012,1/2"HD,60-360NM TYPE : MANUAL,RATCHET HEAD MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31.10024-5012	PC
13184	16271500P	51281291	DRIVE SIZE : 3/4 IN HD CAPACITY : 300-1250 NM APPLICATION : WRENCH,TRQ,31.100285019,3/4"HD TYPE : MANUAL,RATCHET HEAD MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31.10028-5019	PC
13185	16261300P	51281462	TYPE : RING,TCR03646645,CPLG,VOITH,GDE MANUFACTURER PART NUMBER : TCR.03646645 POSITION/ITEM NUMBER : 8100/0170 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13186	16261300P	51281466	TYPE : BUSHING,MB3020DU,CPLG,VOITH MANUFACTURER PART NUMBER : {MB 3020 DU} MANUFACTURER PART NUMBER : {TCR.03094300} END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING SUBASSY DWG NO : 8100/0290	PC
13187	16261300P	51281468	APPLICATION : BEARING,SLV,20500918010,CPLG,VOITH MANUFACTURER PART NUMBER : 205.0091801 POSITION/ITEM NUMBER : 0140/0010/0200 ADDITIONAL SPECN : 58/30DX42 MZP 450 END ITEM MANUFACTURER NAME : VOITH TURBO GMBH & CO KG END ITEM MODEL NUMBER : R19KGS-14.1API END ITEM NAME : VARIABLE SPEED GEAR COUPLING	PC
13188	16271500P	51281486	TYPE : SOCKET,WRNH,31000042,STD,PWR BX,2"A/F DIMENSION SIZE : 2 IN A/F DRIVE DETAILS : 1 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31000042	EA
13189	16271500P	51281487	TYPE : SOCKET,WRNH,3100004238,STD,PWR BX DIMENSION SIZE : 2-3/8 IN A/F DRIVE DETAILS : 1 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 3100004238	EA

13190	14101400P	51281498	TYPE : CB,SACE LNA 32,MULDD CSE,LV,CURR LIMTG TYPE : CURRENT LIMITING VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 32 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 50 KA AT 440 VAC MANUFACTURER NAME : ABB MODEL NUMBER : SACE LNA 32	PC
13191	16271500P	51281513	DRIVE SIZE : 1/2 IN CAPACITY : 40-200 NM MAX APPLICATION : WRENCH,TRQ,31.100225012,1/2",40-200NM TYPE : MAN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31.10022-5012	EA
13192	16271500P	51281514	TYPE : MULTIPLIER,TORQ WR,30.10320,3200NM MAX TORQUE RANGE : 3200 NM MAX DIMENSION SIZE : 1/2 IN INPUT DRIVE,1 IN OUTPUT DIMENSION SIZE : DRIVE MANUFACTURER NAME : ITHBLT MODEL NUMBER : 30.10320	EA
13193	16271500P	51281515	TYPE : SOCKET,WRNH,310000278,STD,PWR BX,7/8"A/F DIMENSION SIZE : 7/8 IN A/F DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 310000278	EA
13194	16271500P	51281516	TYPE : SOCKET,WRNH,31000021116,STD,PWR BX DIMENSION SIZE : 1-1/16 IN A/F DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31000021116	EA
13195	16271500P	51281518	TYPE : SOCKET,WRNH,31000031114,STD,PWR BX DIMENSION SIZE : 1-1/4 IN A/F DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31000031114	EA
13196	16271500P	51281519	TYPE : SOCKET,WRNH,31000031716,STD,PWR BX DIMENSION SIZE : 1-7/16 IN A/F DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 31000031716	EA
13197	16271500P	51281520	TYPE : SOCKET,WRNH,3100003158,STD,PWR BX DIMENSION SIZE : 1-5/8 IN A/F DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 3100003158	EA
13198	16271500P	51281521	TYPE : SOCKET,WRNH,310000311316,STD,PWR BX DIMENSION SIZE : 1-13/16 IN A/F DRIVE DETAILS : 3/4 IN MANUFACTURER NAME : ITHBLT MODEL NUMBER : 310000311316	EA
13199	16271500P	51281713	TYPE : TERM ASST,EL WIRG,9028680000,0.5-6MM2 CONDUCTOR SIZE : 0.5-6 MM2 CONTENT : FERUL MANUFACTURER NAME : WEIDMLR MODEL NUMBER : 9028680000	KIT
13200	16271500P	51281854	TYPE : INDATOR,DIAL,1044S01,LUG BCK,TST,5MM MEASUREMENT RANGE : 5 MM APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 1044S-01 MODEL NUMBER : SERIES 1	PC
13201	16271500P	51281855	TYPE : INDATOR,DIAL,1911T10,CMPT,2.5MM MEASUREMENT RANGE : 2.5 MM,1 MM/0-50-0 APPLICATION : ALIGNMENT PURPOSE GRADUATION : 0.01 MM MANUFACTURER NAME : MTUTYO MANUFACTURER PART NUMBER : 1911T-10 MODEL NUMBER : SERIES 0	PC
13202	16271500P	51281863	TYPE : INDATOR,DIAL,7014E MOUNTING DETAILS : MGNTC STND MANUFACTURER NAME : MTUTYO MODEL NUMBER : 7014E	EA
13203	16271500P	51281864	TYPE : INDATOR,DIAL,7010BN MOUNTING DETAILS : MGNTC STND MANUFACTURER NAME : MTUTYO MODEL NUMBER : 7010BN	EA
13204	16271500P	51281865	TYPE : INDATOR,DIAL,513404E7014,LVR MANUFACTURER NAME : MTUTYO MODEL NUMBER : 513-404E7014	PC
13205	16271500P	51281866	TYPE : MICROMETER,INSD,368915,3PT MANUFACTURER NAME : MTUTYO MODEL NUMBER : 368-915	PC
13206	14101400P	51281884	TYPE : FUSE,CART,LV,415VAC,2A,14MM,51MM,80KA,EC VOLTAGE RATING : 415 VAC CURRENT RATING : 2:00 AM DIAMETER : 14 MM LENGTH : 51 MM BREAKING CAPACITY : 80 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA OPERATING CLASS : CL GG INDICATOR (Y/N) : NO	PC

13207	14101400P	51282027	TYPE : RCD,2CSR252001R1104,LV,6KA BREAKING CAPACITY : 6 KA NUMBER OF PHASE : 1 PH NUMBER OF POLE : 2:00 PM VOLTAGE RATING : 230 VAC CURRENT RATING : 10:00 AM MANUFACTURER NAME : ABB MANUFACTURER PART NUMBER : 2CSR252001R1104 MODEL NUMBER : DS202 AC-C10/0.03	PC
13208	16271500P	51282058	TYPE : TOOL,HND,SHT250HD,50",FG,LDG & U/L OTR SIZE : 50 IN MATERIAL : FG APPLICATION : LOADING & UNLOADING OTR TRUCK MANUFACTURER NAME : STIFFY MODEL NUMBER : SHT2-50HD	PC
13209	16171100P	51282196	ITEM NAME: PROTECTOR, SSQC6SP, STM, BLKHD BODIES, QK TYPE: STEM APPLICATION: BULKHEAD BODIES, QUICK CONNECTS TUBE FITTING MANUFACTURER NAME: SWAGELOK MODEL NUMBER: SS-QC6-SP	PC
13210	16171100P	51282196	TYPE : STEM DIMENSION SIZE : - MATERIAL : - VOLTAGE RATING : - PRESSURE RANGE : - APPLICATION : BULKHEAD BODIES,QUICK CONNECTS TUBE FITTING MANUFACTURER NAME : SWAGELOK MODEL NUMBER : SS-QC6-SP TYPE : PROTECTOR,SSQC6SP,STM,BLKHD BODIES,QK APPLICATION : BULKHEAD BODIES,QUICK CONNECTS APPLICATION : TUBE FITTING MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-QC6-SP	PC
13211	20121200P	51282500	TYPE : TERMINAL,DATA PROCSG,2711PT7C21D8S,C/S APPLICATION : C/S MANUFACTURER NAME : AB MANUFACTURER PART NUMBER : 2711P-T7C21D8S MODEL NUMBER : PV PLS 7	PC
13212	16271500P	51282772	TYPE : DESCALING GUN,PN,S1000,3/8"HS,12.7MM OD DIMENSION SIZE : CHUCK DIMENSION SIZE : 3/8 IN HOSE,12.7 MM OD CHISEL APPLICATION : DESCALING & CLEANING MANUFACTURER NAME : SPRKLN MODEL NUMBER : S-1000	EA
13213	16271500P	51282773	TYPE : NEEDLE,DESCAL GUN,TP03645,NO 2001,CHSL SIZE : 60 MM APPLICATION : DESCALING & CLEANING MANUFACTURER NAME : SPRKLN MODEL NUMBER : TP03645	PC
13214	20121200P	51283026	TYPE : MODULE,PROC CTRLR,985210230,SAFINT,HIMA MANUFACTURER PART NUMBER : 985210230 END ITEM MANUFACTURER NAME : HIMA END ITEM MODEL NUMBER : HIMAX X-DI 32 04 END ITEM NAME : SAFETY INSTRUMENTED SYSTEM	SET
13215	14101400P	51283029	TYPE : TRANSFORMER,CURR,10VA,24KV INSULN,50HZ POWER RATING : 10 VA VOLTAGE RATING : 24 KV INSULN FREQUENCY RATING : 50 HZ APPLICATION : GP RATIO : 350/1 A CLASS : CL 5P10	PC
13216	13151000P	51283070	TYPE : PRINTING MC,LBL,LWZ900FK,136MM WX295MM DIMENSION SIZE : 136 MM W X 295 MM H X 97 MM D APPLICATION : LABEL MAKER MANUFACTURER NAME : EPSON MODEL NUMBER : LW-Z900FK TYPE : PRINTING MC,LBL,LWZ900FK,136MM WX295MM DIMENSION SIZE : 136 MM W X 295 MM H X 97 MM D APPLICATION : LABEL MAKER MANUFACTURER NAME : EPSON MODEL NUMBER : LW-Z900FK	SET
13217	24171600P	51283546	TYPE : ROPE,WRE,13MM,STL API 9A,GALV,6X36WS DIAMETER : 13 MM MATERIAL : STL API 9A FINISH : GALV CONSTRUCTION : 6X36 WS LAY TYPE : LHOL ROPE CORE : IWRC LENGTH : 64 M	RE
13218	24171600P	51283547	TYPE : ROPE,WRE,9MM,STL API 9A,GALV,6X35WS,LHOL DIAMETER : 9 MM MATERIAL : STL API 9A FINISH : GALV CONSTRUCTION : 6X35 WS LAY TYPE : LHOL ROPE CORE : IWRC LENGTH : 62.5 M	RE
13219	16171100P	51283556	TYPE : CPLG HALF,QD,CMLK,RFXM,ALY 20,150,2"ID CONNECTION TYPE : RFXM MATERIAL : ALY 20 PRESSURE CLASS : 150 DIMENSION SIZE : 2 IN ID	EA
13220	16171100P	51283557	TYPE : CPLG HALF,QD,CMLK,RFXM,ALY 20,150,3"ID CONNECTION TYPE : RFXM MATERIAL : ALY 20 PRESSURE CLASS : 150 DIMENSION SIZE : 3 IN ID	EA

13221	16271500P	51283643	TYPE : GAUGE,DPT,PITCRACKD125,MTRC,0-12MM MEASUREMENT RANGE : 0-12 MM MANUFACTURER NAME : PCWI MODEL NUMBER : PITCRACKD125	PC
13222	16271500P	51283811	TYPE : HOSE,NM,SERIES HTWH,4-100M,700BAR MAX LENGTH : 4-100 M PRESSURE RATING : 700 BAR MAX SERVICE FLUID : HYD OIL MANUFACTURER NAME : HIFORC MODEL NUMBER : SERIES HTWH	SET
13223	16271500P	51283827	CAPACITY : 2625-48181 NM O/P APPLICATION : WRENCH,TRQ,TWHN RANGE,2625-48181NM O/P TYPE : FEMALE HEXAGON,LOW PROFILE, TYPE : HYDRAULIC MANUFACTURER NAME : HIFORC MODEL NUMBER : TWH-N RANGE	PC
13224	16271500P	51283832	TYPE : PUMP UT,HYD,SERIES TPED,ELEC DRVN TORQ APPLICATION : ELECTRIC DRIVEN TORQUE WRENCH POWER SUPPLY : 230-240 VAC,50 HZ,1 PH PRESSURE RATING : 700 BAR MANUFACTURER NAME : HIFORC MODEL NUMBER : SERIES TPE-D	EA
13225	16271500P	51283833	TYPE : RATCHET HD,TWHNRH,MTRC,HEX,24TO 175MM SIZE : 24 TO 175 MM MANUFACTURER NAME : HIFORC MODEL NUMBER : TWH-NRH	PC
13226	13151400P	51283885	TYPE : BRACKET,MTG,AIRACC1530PMK2,P,ACSS PT APPLICATION : POLE,ACCESS POINT MANUFACTURER NAME : CISCO MODEL NUMBER : AIR-ACC1530-PMK2 TYPE : BRACKET,MTG,AIRACC1530PMK2,P,ACSS PT APPLICATION : POLE,ACCESS POINT MANUFACTURER NAME : CISCO MODEL NUMBER : AIR-ACC1530-PMK2	SET
13227	16261300P	51283968	TYPE : HUB,CPLG,FLEX,760000600001,JC,LGE MANUFACTURER PART NUMBER : 7600-0060-0001 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0060-0066-2150 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : M/80197	PC
13228	16261600P	51283971	TYPE : GEAR ASSY,SPD DECR,SERIES 32.2,831.535.4 END ITEM MANUFACTURER NAME : THE MARLEY COOLING TOWER CO END ITEM MODEL NUMBER : SERIES 32.2,831.535.4-4.0-02	SET
13229	16261300P	51283972	APPLICATION : BOLT,11,CPLG,JC,STRPR,WSHR,M/80197 FURNISHED ITEMS : W/ WSHR MANUFACTURER PART NUMBER : 11 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : MHSS-0060-0066-2150 END ITEM NAME : TRANSMISSION COUPLING END ITEM DRAWING NUMBER : M/80197	PC
13230	16271500P	51283980	TYPE : BOLT ST,5265482,NT,PK/624,RS FURNISHED ITEMS : W/ NUT PACKAGE DETAILS : PK/624 MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 526-5482	SET
13231	20121000P	51284087	TYPE : CONTROLLER,6MD85,BAY,PNL,110VDC,5A MOUNTING DETAILS : PNL POWER SUPPLY : 110 VDC,5 A MANUFACTURER NAME : SIMNS MODEL NUMBER : 6MD85	PC
13232	16171100P	51284147	TYPE : CPLG HALF,QD,SSQM2D2PF,STM,1/8",NPT F CONNECTION SIZE : 1/8 IN CONNECTION TYPE : NPT F MATERIAL : 316 MANUFACTURER NAME : SWGLOK MODEL NUMBER : SS-QM2-D-2PF	PC
13233	20111100P	51284148	TYPE : MOUNTING KT,RK0110Q90,IND,E&H MANUFACTURER PART NUMBER : RK01-10Q9/0 END ITEM MANUFACTURER NAME : E&H END ITEM MODEL NUMBER : RIA16 END ITEM NAME : FIELD INDICATOR	SET
13234	14101400P	51284259	TYPE : CB,3RV20211GA15,LV,690VAC,3PH,6.3A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 6.3 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR PROTIN MOUNTING DETAILS : SCRW & SNP-ON MANUFACTURER NAME : SIMNS MODEL NUMBER : 3RV2021-1GA15	PC
13235	16271500P	51284335	TYPE : TOOL,FF120,MECH,FLG FCNG APPLICATION : FLANGE FACING MANUFACTURER NAME : ENRPAC MODEL NUMBER : FF120	PC
13236	16271500P	51284336	TYPE : TOOL,QUICKFACE,PRT,FLG FCNG APPLICATION : FLANGE FACING MANUFACTURER NAME : HDRTGT MODEL NUMBER : QUICKFACE	SET
13237	16271500P	51284337	DRIVE SIZE : 1-1/2 IN APPLICATION : WRENCH,IMP,DJ5,1-1/2" TYPE : PNEUMATIC BRAND NAME : DGTL JGUN MANUFACTURER NAME : HYTORC MODEL NUMBER : DJ-5	PC

13238	16271500P	51284338	DRIVE SIZE : 1 IN DRIVE TYPE : SQ APPLICATION : WRENCH,IMPLST3000,1",SQ,INDST TYPE : TORQUE GUN,BATTERY OPERATED, TYPE : CORDLESS MANUFACTURER NAME : HYTORC MODEL NUMBER : LST-3000	SET
13239	16271500P	51284339	TYPE : SPLITTER,NUT,NS70105SH,70-105MM SIZE : 70-105 MM MANUFACTURER NAME : ENRPAC MODEL NUMBER : NS70105SH	SET
13240	16271500P	51284340	TYPE : SPLITTER,NUT,NC4150,HYD,SGLACTG,41-50MM SIZE : 41-50 MM MANUFACTURER NAME : ENRPAC MODEL NUMBER : NC-4150	PC
13241	16271500P	51284341	TYPE : SPLITTER,NUT,NC5060,HYD,SGLACTG,50-60MM SIZE : 50-60 MM MANUFACTURER NAME : ENRPAC MODEL NUMBER : NC-5060	PC
13242	16271500P	51284372	TYPE : SPLITTER,NUT,NC6075,HYD,SGLACTG,60-75MM SIZE : 60-75 MM MANUFACTURER NAME : ENRPAC MODEL NUMBER : NC-6075	PC
13243	13151100P	51284517	TYPE : PROJECTOR,VID,PTVW545N,VID CONFRNC APPLICATION : VIDEO CONFERENCE MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-VW545N TYPE : PROJECTOR,VID,PTVW545N,VID CONFRNC APPLICATION : VIDEO CONFERENCE MANUFACTURER NAME : PNSONC MODEL NUMBER : PT-VW545N	EA
13244	13151100P	51284522	TYPE : BOARD,INTRACTV,UBUAM06,FL PNL,4K ULT HD DIMENSION SIZE : 65 IN APPLICATION : ULTIMATE AV TOOL POWER RATING : 220 W MAX MANUFACTURER NAME : HAYASB MANUFACTURER PART NUMBER : UBUAM06 TYPE : BOARD,INTRACTV,UBUAM06,FL PNL,4K ULT HD DIMENSION SIZE : 65 IN APPLICATION : ULTIMATE AV TOOL POWER RATING : 220 W MAX MANUFACTURER NAME : HAYASB MANUFACTURER PART NUMBER : UBUAM06	PC
13245	16261300P	51284534	TYPE : CPLG,SHFT,FLEX,2LC01004AA,38MM DRVN,48MM SHAFT DIAMETER : 38 MM DRVN,48 MM DRVR BRAND NAME : N-EUPEX MANUFACTURER NAME : FLENDER AG MODEL NUMBER : 2LC0100-4AA	SET
13246	16261300P	51284535	TYPE : INSERT ST,FLEX CPLG,2CLC01004WA000AA0 MATERIAL : RBR PACKAGE DETAILS : SET/6 MANUFACTURER PART NUMBER : 2CLC0100-4WA00-0AA0 END ITEM MANUFACTURER NAME : FLENDER AG END ITEM MODEL NUMBER : 2CLC01004AA END ITEM SIZE : 110 MM END ITEM NAME : CPLG	SET
13247	16261900P	51284544	TYPE : FILTER BODY,COSL16B SERVICE FLUID : LUBG OIL SPECIAL FEATURES : W/ TRFR VLV MANUFACTURER NAME : TAISEI KOGYO CO LTD MANUFACTURER PART NUMBER : COS-L-16-B DRAWING NUMBER : C-6686-A-5	SET
13248	16271500P	51284686	TYPE : MICROMETER,OTSD,42226030,BL,TYP B TIP SIZE RANGE : 0-25 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 422-260-30	SET
13249	16271500P	51284710	TYPE : BRUSH KT,BSH860HT,TUB SURF PREP APPLICATION : TUBE SURFACE PREPARATION MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : BSH860HT	KIT
13250	16271500P	51284711	TYPE : ROD,PA853,ASSY,PUL,POP-A-PLG INSTLN APPLICATION : POP-A-PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : PA-853	SET
13251	16271500P	51284722	TYPE : TOOL,PRT007,PLG REM,REMOVE INSTALD APPLICATION : REMOVE INSTALLED POP-A-PLUG MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : PRT007	SET
13252	16271500P	51284723	TYPE : CRIMPING TL,TERM,PZ 169025850000,UP TO CABLE SIZE : UP TO 16 MM2 APPLICATION : FERRULE MANUFACTURER NAME : WEIDMLR MODEL NUMBER : PZ 16-9025850000	SET
13253	16271500P	51284724	TYPE : CRIMP TL,TERM,EP431,HYD,COMPSPN CABLE SIZE : 300 M2 AL/CU APPLICATION : CABLE LUG MANUFACTURER NAME : IZUMI MODEL NUMBER : EP-431	SET
13254	20121000P	51284909	TYPE : RELAY,EM,RED 615CE,DIFF,6A,110VDC CONTACT RATING : 6 A COIL VOLTAGE RATING : 110 VDC MANUFACTURER NAME : ABB MODEL NUMBER : RED 615CE	PC
13255	20121000P	51284911	TYPE : RELAY,EM,REF615CE,MLTI-FNCTN,6A,110VDC CONTACT RATING : 6 A COIL VOLTAGE RATING : 110 VDC MANUFACTURER NAME : ABB MODEL NUMBER : REF615C-E	PC

13256	16261900P	51284970	TYPE : FILTER,FLD,BR159600,210MM LG,3/4"BSPT DIMENSION SIZE : 210 MM LG CONNECTION DETAILS : 3/4 IN BSPT (R) INLET CONNECTION DETAILS : CONNECTOR MATERIAL : PP,FKM & PTFE APPLICATION : WATER JET PUMP MANUFACTURER NAME : ANTON MODEL NUMBER : BR159600	EA
13257	20121000P	51285092	TYPE : RELAY,EM,REF615CE,MLTI-FNCTN,6A,110VDC CONTACT RATING : 6 A COIL VOLTAGE RATING : 110 VDC MANUFACTURER NAME : ABB MODEL NUMBER : REF615C-E	PC
13258	20121000P	51285093	TYPE : RELAY,EM,SEL700G,110VDC,GEN COIL VOLTAGE RATING : 110 VDC APPLICATION : GEN MANUFACTURER NAME : SEL MODEL NUMBER : SEL-700G	PC
13259	20121000P	51285094	TYPE : RELAY,EM,C445MA045V,24VDC,MOTR COIL VOLTAGE RATING : 24 VDC APPLICATION : MOTR MANUFACTURER NAME : EATON MODEL NUMBER : C445MA-045V	PC
13260	20121000P	51285095	TYPE : CIRCUIT CARD,C445UM,I/F,USR I/F MOTR APPLICATION : USER INTERFACE MOTOR APPLICATION : MONITORING POWER SUPPLY : 24 VDC MANUFACTURER NAME : EATON MODEL NUMBER : C445UM	PC
13261	14101400P	51285131	TYPE : FUSE,CART,LV,400VAC,32A,13/32",1-1/2" VOLTAGE RATING : 400 VAC CURRENT RATING : 32 A DIAMETER : 13/32 IN LENGTH : 1-1/2 IN BREAKING CAPACITY : 100 KA TERMINAL DETAILS : EC BODY MATERIAL : CERA OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	EA
13262	16171300P	51285212	TYPE : HOSE ASSY,NM,AL01261,+/-0.4,+/-0.6,NBR INSIDE DIAMETER : +/-0.4 OUTSIDE DIAMETER : +/-0.6 MATERIAL : NBR INSD,NBR/PVC OTSD LENGTH : 10 M COLOUR : BLK SERVICE FLUID : COMPRSD AR REINFORCEMENT DETAILS : PVA PRESSURE RATING : 30 BAR WKG,60 BAR BRST TEMPERATURE RATING : -30 TO 100 DEG C LMT MANUFACTURER NAME : DRAEGER MODEL NUMBER : AL01261	PC
13263	16261900P	51285225	TYPE : FILTER,FLD,HC2286FC2H50,SER 0660R CONNECTION DETAILS : 3/4X11/2 IN I/LT & O/LT CAPACITY : 4 BAR MATERIAL : FG SERVICE FLUID : ISO VG46 LUBG OIL MANUFACTURER NAME : PALL MALAYSIA SDN BHD MANUFACTURER PART NUMBER : HC2286FC2H50 MODEL NUMBER : SERIES 2286 RED1000	PC
13264	14101400P	51285268	TYPE : RCD,REA 200N,E/L/OC,85-265VAC,250V,5A AUXILIARY VOLTAGE RATING : 85-265 VAC CONTACT RATING : 250 V,5 A MANUFACTURER NAME : MUN HEAN MODEL NUMBER : REA 200N	EA
13265	16261100P	51285481	DESIGNATION : SB 223719 BORE DIAMETER : 22 MM OUTSIDE DIAMETER : 37 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,SA,SB 223719,22MM,37MM,19MM SERIES : 222	PC
13266	16261100P	51285486	DESIGNATION : SB 305027 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 50 MM WIDTH : 27 MM APPLICATION : BEARING,PLN,SA,SB 305027,30MM,50MM,27MM TYPE : RADIAL,SPHERICAL	PC
13267	16261600P	51285646	APPLICATION : BEARING,LV6351401,GB,FLNDR MANUFACTURER PART NUMBER : LV63514-01 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13268	16261600P	51285647	APPLICATION : BEARING,LV6351402,GB,FLNDR MANUFACTURER PART NUMBER : LV63514-02 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13269	16261600P	51285648	APPLICATION : BEARING,LV6351403,GB,FLNDR MANUFACTURER PART NUMBER : LV63514-03 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13270	16261600P	51285649	APPLICATION : BEARING,LV6351404,GB,FLNDR MANUFACTURER PART NUMBER : LV63514-04 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET

13271	16271500P	51285679	TYPE : TACHOMETER,EL,XM220,MGNTC,EDDY CURR DIAL SIZE : 145X95X35 MM SPEED RANGE : 0-1200000 RPM ELECTRICAL RATING : 0.0167-20000 HZ SPECIAL FEATURES : TTL PCKUP MANUFACTURER NAME : AB MODEL NUMBER : XM-220	EA
13272	16271500P	51285697	SIZE : 10X42 APPLICATION : BINOCULARS,ZHUA0041,10X42 MANUFACTURER NAME : ZHUMEL MODEL NUMBER : ZHUA004-1	EA
13273	16261600P	51285753	TYPE : SEAL RNG,LV6351406,GB,FLNDR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : LV63514-06 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13274	16261600P	51285754	TYPE : THERMOMETER,RES,LV6351407,GB,FLNDR MANUFACTURER PART NUMBER : LV63514-07 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13275	16261600P	51285777	TYPE : SEAL RNG,LV6351405,GB,FLNDR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : LV63514-05 END ITEM MANUFACTURER NAME : FLNDR END ITEM MODEL NUMBER : TX80/3 END ITEM NAME : GEARBOX	SET
13276	16171200P	51285784	TYPE : DIAPHRAGM,LV6321413,DRAIN,SIMNS MANUFACTURER PART NUMBER : LV63214-13 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : C-5582 END ITEM NAME : DRAIN END ITEM DRAWING NUMBER : T0-0583-00382	EA
13277	16171200P	51285786	TYPE : DIAPHRAGM,LV6321414,DRAIN,SIMNS MANUFACTURER PART NUMBER : LV63214-14 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : C-5582 END ITEM NAME : DRAIN END ITEM DRAWING NUMBER : T0-0583-00382	EA
13278	16171200P	51285788	TYPE : SPRING ST,LV6321415,DRAIN,SIMNS MANUFACTURER PART NUMBER : LV63214-15 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : C-5582 END ITEM NAME : DRAIN END ITEM DRAWING NUMBER : T0-0583-00382	SET
13279	16171200P	51285789	TYPE : SPRING ST,LV6321416,DRAIN,SIMNS MANUFACTURER PART NUMBER : LV63214-16 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : C-5582 END ITEM NAME : DRAIN END ITEM DRAWING NUMBER : T0-0583-00382	SET
13280	20111100P	51285829	TYPE : CHARGER,BTRY,ALI 12.651,LASR ALIGNMNT APPLICATION : LASER ALIGNMENT MANUFACTURER NAME : PRUFTECHNIK MODEL NUMBER : ALI 12.651	EA
13281	20111000P	51285905	TYPE : ARRESTER,EL,DGSEHLI275FM (952930),230VAC VOLTAGE RATING : 230 VAC CURRENT RATING : 50 KA MAX MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : DEHN MODEL NUMBER : DGSEHLI275 FM (952930)	SET
13282	16261100P	51286127	TYPE : BEARING UT,RLR,XTRA,F4B-E-208R,207,TPRD DESIGNATION : F4B-E-208R SERIES : 207 BORE TYPE : TPRD BORE DIAMETER : 2-1/2 IN	PC
13283	13151100P	51286130	TYPE : CAMERA,STL PIC,RX100VII,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : RX100 VII TYPE : CAMERA,STL PIC,RX100VII,DGTL MANUFACTURER NAME : SONY MODEL NUMBER : RX100 VII	SET
13284	13151000P	51286282	TYPE : WASTE RECEPTACLE,MDSPK601,CNTR,60L CAPACITY : 60 L FURNISHED ITEMS : W/ SGL LID MANUFACTURER NAME : MEDLIN MODEL NUMBER : MDSPK601 TYPE : WASTE RECEPTACLE,MDSPK601,CNTR,60L CAPACITY : 60 L FURNISHED ITEMS : W/ SGL LID MANUFACTURER NAME : MEDLIN MODEL NUMBER : MDSPK601	EA
13285	16271500P	51286425	TYPE : PLUG,LKPROF?SEAL,P2540C,POP-A-PLG DIMENSION SIZE : 13.74-14.24 MM (0.541-0.56 IN) DIMENSION SIZE : .2.77 MM THK MATERIAL : CS APPLICATION : HE TUB TUBE SIZE : 19.05 MM OD MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : P2-540-C	SET



13286	13151000P	51286457	TYPE : BATTERY,STO,MAVIC PRO,DRONE,11.4V VOLTAGE RATING : 11.4 V CAPACITY : 3830 MAH APPLICATION : INTELLIGENT FLIGHT MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC PRO END ITEM NAME : DRONE TYPE : BATTERY,STO,MAVIC PRO,DRONE,11.4V VOLTAGE RATING : 11.4 V CAPACITY : 3830 MAH APPLICATION : INTELLIGENT FLIGHT MANUFACTURER NAME : DJI MODEL NUMBER : MAVIC PRO END ITEM NAME : DRONE	PC
13287	13151000P	51286526	TYPE : PRINTING MC,LBL,149511,CHEM LBL APPLICATION : CHEMICAL LABEL MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 149511 MODEL NUMBER : S3000 TYPE : PRINTING MC,LBL,149511,CHEM LBL APPLICATION : CHEMICAL LABEL MANUFACTURER NAME : BRDY MANUFACTURER PART NUMBER : 149511 MODEL NUMBER : S3000	EA
13288	16261900P	51286631	TYPE : TANK,PR,DP6386,86"HX63"D,6",FLGD,304TOP DIMENSION SIZE : 86 IN HX63 IN D CONNECTION SIZE : 6 IN CONNECTION TYPE : FLGD MATERIAL : REINFORCED PLASTIC MATERIAL : REINFORCE OUTER,FIBRE MATERIAL : SS 304 TOP STRAINER SET, MATERIAL : POLYETHYLENE INNER,FIBRE MATERIAL : REINFORCED PLASTIC FILAMENT APPLICATION : WATER FILTRATION SPECIAL FEATURES : TRIPOD MOUNT,BOTTOM LATERAL SPECIAL FEATURES : SET,ADAPTER MANUFACTURER NAME : PUREGN MANUFACTURER PART NUMBER : DP 6386	SET
13289	13151400P	51286653	TYPE : DISPLAY UT,P212BK,LCD,MULTI-SYNC APPLICATION : MULTI-SYNC COLOUR : BLK DIMENSION SIZE : 21 IN MANUFACTURER NAME : NEC MANUFACTURER PART NUMBER : P212-BK TYPE : DISPLAY UT,P212BK,LCD,MULTI-SYNC APPLICATION : MULTI-SYNC COLOUR : BLK DIMENSION SIZE : 21 IN MANUFACTURER NAME : NEC MANUFACTURER PART NUMBER : P212-BK	EA
13290	16261600P	51286745	TYPE : GEARCASE-MOT,R27A,GB,RED,1380RPM,246RPM MOTOR SPEED RATING : 1380 RPM OUTPUT SPEED : 246 RPM FURNISHED ITEMS : W/ EM MANUFACTURER NAME : SEW-EURODRIVE MODEL NUMBER : R27A	SET
13291	16171300P	51286952	TYPE : HOSE ASSY,MTLC,FLXBL,3/4",316,370MM INSIDE DIAMETER : 3/4 IN MATERIAL : 316 LENGTH : 370 MM CONNECTION DETAILS : 3/4 IN NPT F PRESSURE RATING : 15 BAR DESG	EA
13292	16171300P	51286969	TYPE : HOSE ASSY,MTLC,FLXBL,1/2",316,765MM INSIDE DIAMETER : 1/2 IN MATERIAL : 316 LENGTH : 765 MM CONNECTION DETAILS : 1/2 IN NPT F PRESSURE RATING : 15 BAR DESG	EA
13293	16261900P	51287491	TYPE : SCREEN,PRTCL,1,C18101ABC,DRIR,JHNSCR,VEE DIMENSION SIZE : NO 93 WRE,2.4 MM SLT MATERIAL : 316L ASTM A555 SPECIAL FEATURES : SR250 RD POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : JHNSCR END ITEM MODEL NUMBER : C-18-101ABC END ITEM NAME : DRIER SUBASSY DWG NO : 6	SET
13294	16261900P	51287495	TYPE : SCREEN,PRTCL,1,C18101ABC,DRIR,JHNSCR,VEE DIMENSION SIZE : NO 93 WRE,0.9 MM SLT MATERIAL : 316L ASTM A555 SPECIAL FEATURES : SR250 RD POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : JHNSCR END ITEM MODEL NUMBER : C-18-101ABC END ITEM NAME : DRIER SUBASSY DWG NO : 1} SUBASSY DWG NO : {5867-1000-A1109-0510-10055-01 SUBASSY DWG NO : {7}	SET
13295	16261900P	51287500	TYPE : SCREEN,PRTCL,1,C18101ABC,DRIR,JHNSCR,PNL DIMENSION SIZE : 0.81 MM APRTR MESH NUMBER : 20 MATERIAL : 316 WIRE SIZE : 0.45 MM DIA POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : JHNSCR END ITEM MODEL NUMBER : C-18-101ABC END ITEM NAME : DRIER SUBASSY DWG NO : {8} SUBASSY DWG NO : {5867-1000-A1109-0510-10055-01 SUBASSY DWG NO : 1}	SET

13296	16261300P	51287532	TYPE : CPLG,SHFT,FLEX,A28/38ALU,STD,SPDR/STR DIMENSION SIZE : 20 MM DIST BTWN SHFT MATERIAL : DIE CAST AL MANUFACTURER NAME : SPDX MODEL NUMBER : A28/38 ALU	SET
13297	16261300P	51287564	APPLICATION : BOLT,8,9,ZTKH30SO,CPLG,RENK,NT FURNISHED ITEMS : W/ NUT POSITION/ITEM NUMBER : 8,9 ADDITIONAL SPECN : FOR GC 355/4 LUSAB 2 END ITEM MANUFACTURER NAME : RENK AG END ITEM MODEL NUMBER : ZTKH 30 SO END ITEM NAME : GEAR COUPLING ASSEMBLY	SET
13298	16261100P	51287673	TYPE : BEARING UT,RLR,FLG,FNL 515B+22215EK,TPRD DESIGNATION : FNL 515B+22215 EK BORE TYPE : TPRD BORE DIAMETER : 65 MM MATERIAL : CAST HSG FURNISHED ITEMS : W/ ADPTR SLV MANUFACTURER NAME : SKF	SET
13299	16261100P	51287674	TYPE : BEARING UT,BAL,FLG,FNL 515B+1215K,65MM DESIGNATION : FNL 515B+1215 K BORE DIAMETER : 65 MM BORE TYPE : TPRD MATERIAL : CAST HSG FURNISHED ITEMS : W/ ADPTR SLV MANUFACTURER NAME : SKF	SET
13300	16271500P	51287752	TYPE : BAG,TL,PT145,PUCH,300X130X195MM,POLY SIZE : 300X130X195 MM MATERIAL : POLY MANUFACTURER NAME : TECNIC MODEL NUMBER : PT145	PC
13301	16271500P	51287809	TYPE : SOCKET ST,WR,6658406 PACKAGE DETAILS : SET/75 MANUFACTURER NAME : {STANLEY} MANUFACTURER NAME : {RS} MANUFACTURER PART NUMBER : 665-8406 MODEL NUMBER : 4042146692677	SET
13302	13151000P	51287989	TYPE : CIRCUIT CARD,753617,ETHE ADPTR,SFP+ LP TYPE : PROFILE MEMORY CAPACITY : 10 GB ELECTRICAL CONNECTION DETAILS : (2) PRT MANUFACTURER NAME : ODA MANUFACTURER PART NUMBER : 753617 TYPE : CIRCUIT CARD,753617,ETHE ADPTR,SFP+ LP TYPE : PROFILE MEMORY CAPACITY : 10 GB ELECTRICAL CONNECTION DETAILS : (2) PRT MANUFACTURER NAME : ODA MANUFACTURER PART NUMBER : 753617	EA
13303	25171800P	51288036	ITEM NAME: T-SHIRT, RND NCK, SHT SLV, MCRO DY SUPLITE TYPE: ROUND NECK, SHORT SLEEVE, MICRO, DRY SUPERLITE COLOUR: 2 TONES BLUE MANUFACTURER NAME: ULTRON	PC
13304	25171800P	51288037	ITEM NAME: T-SHIRT, LG SLV, RND NCK, MCRO DY SUPLITE TYPE: LONG SLEEVE, ROUND NECK, MICRO DRY SUPERLITE COLOUR: 2 TONES BLUE MANUFACTURER NAME: ULTRON	PC
13305	16261900P	51288059	TYPE : SWITCH,PR,22500031,PRFR,ISOPUR,DIFF PRESSURE RANGE : 15-50 IN WC MANUFACTURER PART NUMBER : 225-00031 END ITEM MANUFACTURER NAME : ISOPUR END ITEM MODEL NUMBER : M-MR-0707-00H END ITEM NAME : ISOPUR OIL PURIFICATION	KIT
13306	16261100P	51288074	DESIGNATION : 32314C BORE DIAMETER : 70 MM OUTSIDE DIAMETER : 150 MM WIDTH : 54 MM APPLICATION : BEARING,RLR,TPRD,32314C,70MM,150MM,54MM SERIES : 32300 DESIGN STANDARD : DIN 720,ISO 355	PC
13307	16261100P	51288075	DESIGNATION : 22313 E BORE DIAMETER : 65 MM OUTSIDE DIAMETER : 140 MM WIDTH : 48 MM APPLICATION : BEARING,RLR,SA,22313E,65MM,140MM,48MM TYPE : METRIC, SPHERICAL SERIES : 223 ROW : DBL DESIGN STANDARD : ISO 15	PC
13308	16261600P	51288145	TYPE : SEAL,PLN,D120X150X14,GEAR,SUMITO SERVICE FLUID : OIL MANUFACTURER PART NUMBER : D120X150X14 POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC055R2GS-RRF-12.5 END ITEM NAME : GEAR UNIT END ITEM DRAWING NUMBER : TF05579ADH	PC
13309	16261600P	51288149	TYPE : SEAL,PLN,D55X72X9,GEAR,SUMITO SERVICE FLUID : OIL MANUFACTURER PART NUMBER : D-55X72X9 POSITION/ITEM NUMBER : 14 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC055R2GS-RRF-12.5 END ITEM NAME : GEAR UNIT END ITEM DRAWING NUMBER : TF05579ADH	PC
13310	16261900P	51288200	APPLICATION : CENTRIFUGE,MMB305S11,OIL PRFR MANUFACTURER NAME : ALFA ELECTRIC MANUFACTURER PART NUMBER : MMB305S-11	EA

13311	16261600P	51288299	APPLICATION : O-RING,4,SFC055R2GSRRF12.5,GEAR,SUMITO SIZE DESIGNATION : G120 POSITION/ITEM NUMBER : 4 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC055R2GS-RRF-12.5 END ITEM NAME : GEAR UNIT END ITEM DRAWING NUMBER : TF05579ADH	PC
13312	16261600P	51288301	APPLICATION : O-RING,16,SFC055R2GSRRF12.5,GEAR,SUMITO SIZE DESIGNATION : G200 POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES END ITEM MODEL NUMBER : SFC055R2GS-RRF-12.5 END ITEM NAME : GEAR UNIT END ITEM DRAWING NUMBER : TF05579ADH	PC
13313	16271500P	51288304	TYPE : PLUG,LKPROF?SEAL,V853S321,POP-A-PLG,321 MATERIAL : 321 APPLICATION : HE TUB TUBE SIZE : 0.854-0.949 IN MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : V-853-S321	PC
13314	16271500P	51288350	TYPE : GAUGE,THK,184303S,FLR,0.05-1MM MEASUREMENT RANGE : 0.05-1 MM SPECIAL FEATURES : 28 LEAVE MANUFACTURER NAME : MTUTYO MODEL NUMBER : 184303S	EA
13315	16271500P	51288364	TYPE : GAUGE,THK,J00TL,FLR,0.0015-0.04" MEASUREMENT RANGE : 0.0015-0.04 IN DIMENSION SIZE : 1/2X12 IN SPECIAL FEATURES : 25 LEAVE MANUFACTURER NAME : PROTO MODEL NUMBER : J00TL	SET
13316	16271500P	51288469	TYPE : TEST KT,HYDSTC,NLDJ81300637,1/2"NPT M CONNECTION DETAILS : 1/2 IN NPT M O/LT PRESSURE RATING : 500 BAR /LT & O/LT MANUFACTURER NAME : KLENCO MODEL NUMBER : NLDJ-81300637	KIT
13317	16261600P	51288633	TYPE : GEAR ASSY,SPD DECR,SFC060R2GSRRFB14.0,GB TYPE : ANGLE DRIVE INPUT SPEED : 1475 RPM OUTPUT SPEED : 101.6 RPM RATIO : 14:01 MANUFACTURER NAME : SUMITO MODEL NUMBER : SFC060R2GS-RRFB-14.0	SET
13318	18121100P	51288701	ITEM NAME : DISINFECTANT SPRAY TRADE NAME : - GRADE : - FORM : - APPLICATION : - TYPE : DISINFECTANT SPRAY, DETTOL, BTL/225ML CAPACITY VOLUME PACKAGE DETAILS : BOTTLE/225 ML MANUFACTURER NAME : DETTOL	BOT
13319	16261100P	51289005	TYPE : HOUSING,BRG,FLGD,722518A,SPEC DESIGNATION : 722518A BEARING TYPE : SPECIAL	SET
13320	16271600P	51289463	TYPE : NUT RUNNER SCWDVR,5E10M40P,NTRUNR,PLARAD MANUFACTURER PART NUMBER : 5E10M40P END ITEM MANUFACTURER NAME : PLARAD END ITEM MODEL NUMBER : DPM-12TSXII2G/DCIIBT58011220NM END ITEM NAME : NTRUNR	PC
13321	16261900P	51289548	TYPE : GASKET,22,EC104,CLR,PATTDIL,CNAF DIMENSION SIZE : 990X954X10X3 MM MATERIAL : CNAF POSITION/ITEM NUMBER : 22 END ITEM MANUFACTURER NAME : PATTDIL END ITEM MODEL NUMBER : EC-104 END ITEM NAME : COOLER END ITEM DRAWING NUMBER : FOA03124500854	PC
13322	20121000P	51289552	TYPE : CONTROL,TEMP,TZ4L14C,PID,4-20MA OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 100-240 VAC,50/60 HZ DISPLAY TYPE : 9999 DIMENSION SIZE : 96 MM W X 96 MM H MANUFACTURER NAME : ATRNC MODEL NUMBER : TZ4L-14C	PC
13323	16262000P	51289607	TYPE : PULLEY,GRV,SPB,70MM,CI,1250MM,4,W/ BELT CROSS SECTION : SPB INSIDE DIAMETER : 70 MM MATERIAL : CI PITCH DIAMETER : 1250 MM NUMBER OF ROW : 4 FURNISHED ITEMS : W/ 4545 T/L BSH	EA
13324	16271600P	51289609	TYPE : NUT RUNNER SCWDVR,DPM08TSXII2G/DCIIBT5 MANUFACTURER NAME : PLARAD MODEL NUMBER : DPM-08TSXII2G/DCIIBT5 ADDITIONAL SPECN : ART NO 5M09E37P	PC
13325	16271500P	51289611	TYPE : SOCKET,WRNH,F97025902204,24MM ACRS FL,SQ DIMENSION SIZE : 24 MM ACROSS FLAT DRIVE DETAILS : SQ MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-02204	PC
13326	24171300P	51289630	TYPE : TYRE,2QUIROU0098,FLIFT,EXO,BCK APPLICATION : AUTOMOBILE/TRUCK/TRAILER MANUFACTURER PART NUMBER : 2QUI-ROU-0098 END ITEM MANUFACTURER NAME : EXO END ITEM MODEL NUMBER : N-73-642 END ITEM NAME : STAND FORKLIFT	EA

13327	16271500P	51289752	TYPE : SOCKET,WRNH,F97019902400,24MM ACRS FL,SQ DIMENSION SIZE : 24 MM ACROSS FLAT DRIVE DETAILS : SQ MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-02400	PC
13328	16271500P	51289754	TYPE : SOCKET,WRNH,F97025902701,1-1/16" DIMENSION SIZE : 1-1/16 IN MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-02701	PC
13329	16271500P	51289756	TYPE : SOCKET,WRNH,F97025903000,1-3/16" DIMENSION SIZE : 1-3/16 IN MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-03000	PC
13330	16271500P	51289757	TYPE : SOCKET,WRNH,F97019902700,27MM ACRS FL,SQ DIMENSION SIZE : 27 MM ACROSS FLAT DRIVE DETAILS : SQ MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-02700	PC
13331	16171300P	51290031	TYPE : HOSE ASSY,P0038517800,LNE,LNE,SIMNS MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : P0038517800 ADDITIONAL SPECN : MBBGU50A01-A01/0001	EA
13332	16261900P	51290098	TYPE : INDATOR,FMUS4FFAG02L,ELECL,250VAC,FLTR POWER SUPPLY : 250 VAC APPLICATION : FLTR OUTPUT CONNECTION : 1/8 IN BSP PRESSURE RATING : 1 BAR MANUFACTURER NAME : PARKER MODEL NUMBER : FMUS4FFAG02L	EA
13333	16171300P	51290283	TYPE : HOSE ASSY,P0025933100,LNE,LNE,SIMNS MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : P0025933100 ADDITIONAL SPECN : MBBGJ50A01-A01/0001	EA
13334	16271500P	51290634	TYPE : SOCKET ST,WR,096511 23,1/4" DRIVE DETAILS : 1/4 IN MANUFACTURER NAME : WURTH MODEL NUMBER : 096511 23	SET
13335	20121100P	51290637	TYPE : CONTROL,ROF,LIQ,AS3000N03,810LPM CTRLD OUTPUT SIGNAL : 810 LPM CTRLD FLW INPUT SIGNAL : 810 LPM FRE FLW TEMPERATURE RATING : -5 TO 60 DEG C AMB MOUNTING DETAILS : INLN MANUFACTURER NAME : SMC MODEL NUMBER : AS3000-N03	PC
13336	16171100P	51290883	ITEM NAME : DUCT, ARH, FLXBL, 4"DIA, TP RBR, EXTNL PP TYPE : FLEXIBLE DIMENSION SIZE : 4 IN DIA MATERIAL: THERMOPLASTIC RUBBER, EXTERNAL POLYPROPYLENE WEARSTRIP APPLICATION : VENTILATION MANUFACTURER NAME : HI-TECH DURAVENT MODEL NUMBER: ARH	FT
13337	14101400P	51291054	TYPE : FUSE,EE,LV,690VAC,350A,71KA VOLTAGE RATING : 690 VAC CURRENT RATING : 350 A BREAKING CAPACITY : 71 KA	PC
13338	16271500P	51291088	TYPE : SOCKET,WRNH,F97019904100,41MM ACRS FL DIMENSION SIZE : 41 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-04100	PC
13339	16271500P	51291089	TYPE : SOCKET,WRNH,F97019903000,30MM ACRS FL DIMENSION SIZE : 30 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-03000	PC
13340	16271500P	51291090	TYPE : SOCKET,WRNH,F97019903200,32MM ACRS FL DIMENSION SIZE : 32 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-03200	PC
13341	16271500P	51291091	TYPE : SOCKET,WRNH,F97019903600,36MM ACRS FL DIMENSION SIZE : 36 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-03600	PC
13342	16261900P	51291103	TYPE : FLTR ELMNT,A/C,FVF9,GT,592X592X300MM DIMENSION SIZE : 592X592X300 MM FLOW RATE : 4.250 M3/HR NOM AR APPLICATION : INDST MANUFACTURER NAME : FAIST MANUFACTURER PART NUMBER : FV-F9 END ITEM NAME : GT	EA
13343	16271500P	51291222	TYPE : SOCKET,WRNH,F97019904600,46MM ACRS FL DIMENSION SIZE : 46 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-019-9-04600	PC
13344	16271600P	51291293	TYPE : NUT RUNNER SCWDVDR,DPM28TSX112G/DCIIB T5 HAZARD AREA CLASSIFICATION : ATEX MANUFACTURER NAME : PLARAD MODEL NUMBER : DPM-28 TSX112G/DCIIB T5 ADDITIONAL SPECN : ART NO 5E11M09E	PC
13345	16271600P	51291294	TYPE : NUT RUNNER SCWDVDR,DPM28TSX112G/DCIIBT5 1 HAZARD AREA CLASSIFICATION : ATEX TORQUE RATING : 150-2850 NM MANUFACTURER NAME : PLARAD MODEL NUMBER : DPM-28TSX112G/DCIIBT5 MODEL NUMBER : 150-2850NM ADDITIONAL SPECN : ART NO 5E12M08E	PC

13346	16271500P	51291295	TYPE : SOCKET,WRNH,F97025904600,46MM ACRS FL DIMENSION SIZE : 46 MM ACROSS FLAT DRIVE DETAILS : 1 IN SQ MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-04600	PC
13347	16271500P	51291296	TYPE : SOCKET,WRNH,F97025905000,50MM ACRS FL DIMENSION SIZE : 50 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-05000	PC
13348	16271500P	51291297	TYPE : SOCKET,WRNH,F97025905500,55MM ACRS FL DIMENSION SIZE : 55 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-05500	PC
13349	16271500P	51291299	TYPE : SOCKET,WRNH,F97025906000,60MM ACRS FL DIMENSION SIZE : 60 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-06000	PC
13350	16271500P	51291300	TYPE : SOCKET,WRNH,F97025906500,65MM ACRS FL DIMENSION SIZE : 65 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-025-9-06500	PC
13351	16271500P	51291301	TYPE : PIN,RETNG,K00002451001,1"SQ DRV SKT APPLICATION : 1 IN SQUARE DRIVE SOCKET MANUFACTURER NAME : PLARAD MODEL NUMBER : K00-002-4-51001	PC
13352	16271600P	51291304	TYPE : NUT RUNNER SCWQDVR,DPM65TSXII2G/DCIIBT5 HAZARD AREA CLASSIFICATION : ATEX TORQUE RATING : 300-6500 NM MANUFACTURER NAME : PLARAD MODEL NUMBER : DPM-65 TSXII2G/DCIIBT5 MODEL NUMBER : 300-6500NM ADDITIONAL SPECN : ART NO 5E13M77E	PC
13353	16271500P	51291307	TYPE : SOCKET,WRNH,F970038907500,75MM ACRS FL DIMENSION SIZE : 75 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-0038-9-07500	PC
13354	16271500P	51291308	TYPE : SOCKET,WRNH,F97038908500,85MM ACRS FL DIMENSION SIZE : 85 MM ACROSS FLAT MANUFACTURER NAME : PLARAD MANUFACTURER PART NUMBER : F97-038-9-08500	PC
13355	16271500P	51291309	TYPE : LEVER,216B183,SGL,SDE-MT CTRL,LF BOT APPLICATION : LIFE BOAT CONTROL MANUFACTURER NAME : UFLEX MODEL NUMBER : 216-B183	SET
13356	16271500P	51291321	APPLICATION : WRENCH,TRQ,G52010000114 TYPE : HIGH PRESSURE MANUFACTURER NAME : PLARAD MODEL NUMBER : G52-010-0-00114 ADDITIONAL SPECN : ART NO 5E40M87E	PC
13357	16261900P	51292076	TYPE : WASHER,FL,13,DDT 324X 60002,FEDR,ROTEX NOMINAL SIZE : M24 POSITION/ITEM NUMBER : 13 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDT 324X6000-2 END ITEM NAME : LUMP VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0860	PC
13358	16261900P	51292077	TYPE : WASHER,SPRG,14,DDT 324X 60002,FEDR,M24 NOMINAL SIZE : M24 POSITION/ITEM NUMBER : 14 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : DDT 324X6000-2 END ITEM NAME : LUMP VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0860	PC
13359	16261100P	51292270	DESIGNATION : 16030 APPLICATION : BEARING,BA,16030,MTRC,RADL CNTCT,16000 SERIES : 16000 BORE DIAMETER : 150 MM OUTSIDE DIAMETER : 225 MM WIDTH : 24 MM DESIGN STANDARD : DIN 625,ISO 15	PC
13360	16261900P	51292630	TYPE : FILTER,FLD,AVENGER 38M506L,1/4"NPT F CONNECTION DETAILS : 1/4 IN NPT F /LT & O/LT CAPACITY : 50 CC MATERIAL : 316/316L SERVICE FLUID : LIQ MANUFACTURER NAME : GENIE MODEL NUMBER : AVENGER 38M-506L	EA
13361	16261900P	51292833	TYPE : SLIPPER ST,17,18,19,72SPECIAL,SCRN,ASSY POSITION/ITEM NUMBER : 17,18,19 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72 SPECIAL END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : R 10682	SET
13362	16261300P	51292892	TYPE : CPLG,SHFT,FLEX,TSKS0025,SER T,140MM DIST DIMENSION SIZE : 140 MM DIST BTWN SHFT SHAFT DIAMETER : 24 MM DRVN,28 MM DRVR BRAND NAME : META MANUFACTURER NAME : JC MODEL NUMBER : TSKS-0025	SET
13363	16262100P	51293059	TYPE : EXPANSION JT,PIP,EXP0061TGS DIMENSION SIZE : 6069 X 1524 X 305 MM MATERIAL : FAB 3-FLEX 40 PRESSURE RATING : 0.25 BAR LENGTH : 355 MM MAN,305 MM SETG MANUFACTURER PART NUMBER : EXP-0061-TGS END ITEM CONNECTION TYPE : BLTD	PC

13364	25171800P	51293061	Dimensions: 174 X 86 X 151 CM (UNFOLD) Item Name (to Purchase): TREADMILL Brand Name: BH FITNESS Additional Specifications: MODEL: BT6385C Size: 98 X 75 X 150 CM	EA
13365	13111100P	51293269	TYPE : CABLE ASSY,SPL,MVGAAMM/9,HDMI,ADO CONNECTOR TYPE : HDMI APPLICATION : AUDIO MANUFACTURER NAME : EXTRON MODEL NUMBER : MVGA-AM-M/9 TYPE : CABLE ASSY,SPL,MVGAAMM/9,HDMI,ADO CONNECTOR TYPE : HDMI APPLICATION : AUDIO MANUFACTURER NAME : EXTRON MODEL NUMBER : MVGA-AM-M/9	PC
13366	13151000P	51293270	TYPE : PLAYER,VID,XT1144,LED/LCD SGNG DSPY & TYPE : MEDIA MANUFACTURER NAME : BRTSGN MANUFACTURER PART NUMBER : XT1144 TYPE : PLAYER,VID,XT1144,LED/LCD SGNG DSPY & TYPE : MEDIA MANUFACTURER NAME : BRTSGN MANUFACTURER PART NUMBER : XT1144	EA
13367	16261600P	51293273	TYPE : GEAR,PINION,BM122819,GB,LUFKIN,HI SPD MANUFACTURER PART NUMBER : BM122819 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : C2R4 END ITEM NAME : GEARBOX	SET
13368	16261600P	51293274	APPLICATION : BEARING,E7078626,GB,LUFKIN,HI SPD MANUFACTURER PART NUMBER : E7078626 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : C2R4 END ITEM NAME : GEARBOX	PC
13369	16261600P	51293278	APPLICATION : BEARING,E7078627,GB,LUFKIN,LOW SPD MANUFACTURER PART NUMBER : E7078627 POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : C2R4 END ITEM NAME : GEARBOX	PC
13370	16261600P	51293280	TYPE : PUMP,EE7078944,GB,LUFKIN,OIL SERVICE FLUID : OIL MANUFACTURER PART NUMBER : EE7078944 POSITION/ITEM NUMBER : 43 END ITEM MANUFACTURER NAME : LUFKIN END ITEM MODEL NUMBER : C2R4 END ITEM NAME : GEARBOX SUBASSEMBLY MANUFACTURER NAME : TUTHIL SUBASSEMBLY NAME/MODEL : 2RC1FA-A-RH	SET
13371	16271500P	51293521	SIZE RANGE : 8-32 MM APPLICATION : WRENCH ST,SKT,MODM,SL17136,8-32MM,GEN MANUFACTURER NAME : FACOM MODEL NUMBER : MODM,SL171-36	SET
13372	13151000P	51293593	TYPE : KEYBOARD,481BBBC,INTL ENG,18.5" DIMENSION SIZE : 18.5 IN,43.04 X 0.99 X 25.46 DIMENSION SIZE : CM SPECIAL FEATURES : 1366X768 PIXEL MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 481-BBBC MODEL NUMBER : LED KMM DKMMLED185- 001 TYPE : KEYBOARD,481BBBC,INTL ENG,18.5" DIMENSION SIZE : 18.5 IN,43.04 X 0.99 X 25.46 DIMENSION SIZE : CM SPECIAL FEATURES : 1366X768 PIXEL MANUFACTURER NAME : DELL MANUFACTURER PART NUMBER : 481-BBBC MODEL NUMBER : LED KMM DKMMLED185- 001	EA
13373	16271500P	51293668	TYPE : HAMMER,HND,SLDG,5LB,AS WEIGHT : 5 LB MATERIAL : AS	PC
13374	16271500P	51293733	TYPE : SOCKET ST,WR,MOD.SL 16136,MTRC,6PT,MDULE DIMENSION SIZE : 8-32 MM DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : FACOM MODEL NUMBER : MOD.SL 161-36	SET
13375	16271500P	51293734	TYPE : SOCKET,WRNH,MOD.JL161212U,MTRC,12PT DIMENSION SIZE : 1/4 TO 7/8 IN DRIVE DETAILS : 3/8 IN MANUFACTURER NAME : FACOM MODEL NUMBER : MOD.JL161-212U	SET
13376	16271500P	51293742	TYPE : KEY ST,SHS,STMT926198,MTRC,ALEN,HEX SIZE RANGE : 1.5-10 MM MANUFACTURER NAME : STANLY MODEL NUMBER : STMT92619-8	SET
13377	16261600P	51293821	TYPE : GEAR ASSY,SPD DECR,SK22IEC100,GB,HEL DESIGN STANDARD : IEC MANUFACTURER NAME : NORD MODEL NUMBER : SK22-IEC100	EA
13378	14101400P	51293934	TYPE : CB,A9F54216,MINI,LV,440VAC,3PH,16A,2P VOLTAGE RATING : 440 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 16 A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 10 KA MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9F54216	PC

13379	16261900P	51294001	APPLICATION : O-RING,5009V026,FLTR,STFFLT MANUFACTURER PART NUMBER : 5009V-026 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13380	16261900P	51294052	APPLICATION : O-RING,5009V028,FLTR,STFFLT MANUFACTURER PART NUMBER : 5009V-028 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13381	14101400P	51294115	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,100A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 100 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL CNTCT SIZE CODE : 0 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
13382	16271500P	51294437	TYPE : WRENCH,SPNR,119.3/4,HK & PN,120-324MM SIZE : 120-324 MM MANUFACTURER NAME : FACOM MODEL NUMBER : 119.3/4	PC
13383	16271500P	51294574	SIZE : 456 MM (18 IN) LG CAPACITY : 53 MM MAX JW APPLICATION : WRENCH,ADJ,113A18T,456MM (18IN) LG,53MM FINISH : PO4D MANUFACTURER NAME : FACOM MODEL NUMBER : 113A18T	PC
13384	16271500P	51294631	TYPE : VIDEOSCOPE,IV9620G,TRBN INT INSPN APPLICATION : TURBINE INTERNAL INSPECTION FURNISHED ITEMS : W/ FL ACCSRS MANUFACTURER NAME : OLYPUS MODEL NUMBER : IV9620G	SET
13385	16271500P	51294900	TYPE : BRUSH KT,BSH1054NYEXT,PLG INSTLN APPLICATION : PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : BSH-1054-NY-EXT	KIT
13386	16271500P	51295045	TYPE : PLUG,LKPROF7SEAL,V1054SEXT (FOR ACHE) DIMENSION SIZE : 26.80-29.31 MM ID MATERIAL : 316 APPLICATION : HE TUB MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : V-1054-S-EXT (FOR ACHE)	SET
13387	16271500P	51295094	TYPE : ROD,CPA 1054 01,ASSY,PUL,1FT,POP-A-PLG DIMENSION SIZE : 1 FT APPLICATION : POP-A-PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : CPA 1054 01	SET
13388	16171300P	51295163	TYPE : HOSE ASSY,NM,FFGHTG,25MM (1IN) ID,30M DIMENSION SIZE : LG DIMENSION SIZE : 25 MM (1 IN) ID,30 M (100 FT) MATERIAL : NBR,PVC JCKTD SERVICE FLUID : FIR WTR PRESSURE RATING : 24 BAR HYDROSTATIC TEST,250 PRESSURE RATING : PSI (17.2 BAR) WORKING CONNECTION DETAILS : 1 IN NPT MX1-1/2 IN NHT M COLOUR : RED CVR	EA
13389	20250000P	51295458	TYPE : CORE ASSY,FLD COLR,M/TPE2SZTF3TN1850111 TYPE : TRACED DUAL PROCESS TUBE TYPE : BUNDLE DIMENSION SIZE : 61X78 MM SPECIAL FEATURES : 18 W/FT 230-250 VAC MANUFACTURER NAME : OBRIEN MODEL NUMBER : M/TPE2SZ-TF3-TN18-50111	M
13390	16271500P	51295647	TYPE : TROLLEY,HST,YL1500/YL360 1.5T,GRD,8M H DIMENSION SIZE : 8 M H LIFTING CAPACITY : 1.5 T SPECIAL FEATURES : 1:5 SAFY FCTR FURNISHED ITEMS : WITH CHAIN CONTAINER,CHAIN FURNISHED ITEMS : BLOCK MANUFACTURER NAME : YALE MODEL NUMBER : YL1500/YL360 1.5T	EA
13391	16271500P	51295649	TYPE : TROLLEY,HST,YL2000/YL360 2T,GRD,8M H DIMENSION SIZE : 8 M H LIFTING MATERIAL : STL CAPACITY : 2 T SPECIAL FEATURES : 5:1 SAFY FCTR FURNISHED ITEMS : W/ CHN BCK MANUFACTURER NAME : YALE MODEL NUMBER : YL2000/YL360 2T	SET
13392	16271500P	51295689	TYPE : CLAMP,BEAM,YC5S/SC925,100-270MM DIMENSION SIZE : 100-270 MM LOAD RATING : 5 T SWL SPECIAL FEATURES : 5:1 SAFY FCTR FURNISHED ITEMS : W/ SHCKL MANUFACTURER NAME : YALE MODEL NUMBER : YC5-S/SC92-5	EA
13393	16271500P	51295738	TYPE : TROLLEY,HST,YL8000/YL360 8T,GRD,10M H DIMENSION SIZE : 10 M H LIFTING MATERIAL : STL CAPACITY : 8 T SPECIAL FEATURES : 1:5 SAFY FCTR FURNISHED ITEMS : W/ CHN BCK MANUFACTURER NAME : YALE MODEL NUMBER : YL8000/YL360 8T	SET

13394	16271500P	51295741	TYPE : TROLLEY,HST,YL5000/YL360 5T,GRD,8M H DIMENSION SIZE : 8 M H LIFTING MATERIAL : STL CAPACITY : 5 T SPECIAL FEATURES : 5:1 SAFY FCTR FURNISHED ITEMS : W/ CHN BCK MANUFACTURER NAME : YALE MODEL NUMBER : YL5000/YL360 5T	SET
13395	16261900P	51295873	APPLICATION : ELMNT,FTLR,53568186,FLTR,FRDNBG MANUFACTURER PART NUMBER : 53568186 END ITEM MANUFACTURER NAME : FRDNBG END ITEM MODEL NUMBER : MVPGT E10 END ITEM NAME : FILTER	PC
13396	16261900P	51295875	DIMENSION SIZE : 554X554X292 MM,25 MM THK APPLICATION : ELMNT,FTLR,73076519,FLTR,FRDNBG MANUFACTURER PART NUMBER : 73076519 END ITEM MANUFACTURER NAME : FRDNBG END ITEM MODEL NUMBER : MX85-RC END ITEM NAME : FILTER	PC
13397	20250000P	51295943	TYPE : VALVE,REG,PRESS,10009053,VLV,TEDG,1.4305 BODY MATERIAL : SS GRD DIN 1.4305 MANUFACTURER PART NUMBER : 10009053 MODEL NUMBER : VR500141X END ITEM MANUFACTURER NAME : TEDG END ITEM MODEL NUMBER : VB 1X END ITEM NAME : PRESSURE REDUCING VALVE UNIT	PC
13398	16271500P	51296022	TYPE : BAG,TL,STST172335,BCK PK,35CM WX44CM SIZE : 35 CM WX44 CM HX16 CM D MATERIAL : NYL CAPACITY : 1.48 KG APPLICATION : STOR COLOUR : BLK & YLW MANUFACTURER NAME : STANLY MODEL NUMBER : STST1-72335	EA
13399	16271500P	51296025	TYPE : PLUG,LKPROF?SEAL,V1024S21,POP-A-PLG DIMENSION SIZE : 26.04-27.64 MM MATERIAL : 321L MANUFACTURER NAME : CURTISS WRIGHT EST GROUP MODEL NUMBER : V1024S21	PC
13400	16261900P	51296214	INSIDE DIAMETER : 129 MM MATERIAL : NBR APPLICATION : O-RING,5009V027,FLTR,STFFLT,129MM,NBR MANUFACTURER PART NUMBER : 5009V.027 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER SUBASSY DWG NO : RAPIDP00147003ENGTOM48200031	PC
13401	16261900P	51296215	INSIDE DIAMETER : 46 MM MATERIAL : NBR APPLICATION : O-RING,5009V030,FLTR,STFFLT,46MM,NBR MANUFACTURER PART NUMBER : 5009V.030 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER SUBASSY DWG NO : RAPIDP00147003ENGTOM48200031	PC
13402	16271500P	51296247	TYPE : JACK,HYD,HND,BRT5,TELE,HYD BTL,5T,LFTG CAPACITY : 5 T APPLICATION : LFTG EXTENDED HEIGHT : 300 MM STRE MANUFACTURER NAME : MEGAME MODEL NUMBER : BRT5	PC
13403	16261600P	51296584	TYPE : GEAR ASSY,SPD DECR,OM 12000,VLV,GB,QTR RATIO : 312:01:00 TORQUE RATING : 12000 NM MANUFACTURER NAME : OMECH MODEL NUMBER : OM 12000 END ITEM SIZE : 12 IN END ITEM PRESSURE RATING : 600 END ITEM NAME : VALVE	EA
13404	16261600P	51296586	TYPE : GEAR ASSY,SPD DECR,OM 2000,VLV,GB,QTR RATIO : 48:01:00 MANUFACTURER NAME : OMECH MODEL NUMBER : OM 2000 END ITEM SIZE : 14 IN END ITEM PRESSURE RATING : 600 END ITEM NAME : VALVE	EA
13405	14101400P	51296850	TYPE : CB,1SDA016741R1,MULDD CSE,LV,690VAC,3PH VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 160 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA MANUFACTURER NAME : ABB MODEL NUMBER : 1SDA016741R1	PC
13406	16261900P	51296904	TYPE : FLTR ELMNT,A/C,M709136150,20X24X15"ILT CONNECTION DETAILS : 20X24X15 IN I/LT & O/LT SPECIAL FEATURES : 90-95 % ASHRAE EFF MANUFACTURER NAME : AAF INTERNATIONAL SDN BHD MANUFACTURER PART NUMBER : M709-136-150 MODEL NUMBER : DRIPAK	EA
13407	16261900P	51297321	TYPE : FLTR ELMNT,A/C,M140204700,20X20X4"ILT & CONNECTION DETAILS : 20X20X4 IN I/LT & O/LT SPECIAL FEATURES : ASHRAE 52.2 MERV 7 MANUFACTURER NAME : AAF MANUFACTURER PART NUMBER : M140-204-700 MODEL NUMBER : AMAIR 300E	EA
13408	16271500P	51297392	TYPE : HAMMER,HND,56804,ENGR,HRDND TMPD FGD STL MATERIAL : HRDND TMPD FGD STL HANDLE DETAILS : HICKORY HDL MANUFACTURER NAME : STANLY MODEL NUMBER : 56-804	PC



13409	16271500P	51297397	TYPE : REAMER,HND,698124/B101 8MM,MRSE TPR,PRLL DIMENSION SIZE : 8 MM MATERIAL : HSS MANUFACTURER NAME : RS COMPONENTS/DORMER PRAMET MODEL NUMBER : 698124/B101 8MM	PC
13410	16271500P	51297415	TYPE : HAMMER,HND,56202,2.5LB,JCKTD FG WEIGHT : 2.5 LB HANDLE DETAILS : JCKTD FG MANUFACTURER NAME : STANLY MODEL NUMBER : 56-202	PC
13411	16271500P	51297417	TYPE : HAMMER,HND,56204,4LB,JCKTD FG WEIGHT : 4 LB HANDLE DETAILS : JCKTD FG MANUFACTURER NAME : STANLY MODEL NUMBER : 56-204	PC
13412	16261900P	51297470	APPLICATION : O-RING,5009V032,FLTR,STFFLT MANUFACTURER PART NUMBER : 5009V-032 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13413	16261900P	51297471	TYPE : GASKET,5009V033,FLTR,STFFLT,NI-150,NBR MATERIAL : NBR MANUFACTURER PART NUMBER : 5009V-033 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13414	16261900P	51297552	TYPE : GASKET,5009V034,FLTR,STFFLT,QUADRIC,NBR MATERIAL : NBR MANUFACTURER PART NUMBER : 5009V-034 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13415	16261900P	51297553	INSIDE DIAMETER : 28 MM MATERIAL : NBR APPLICATION : O-RING,5009V035,FLTR,STFFLT,28MM,NBR MANUFACTURER PART NUMBER : 5009V-035 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13416	16261900P	51297554	INSIDE DIAMETER : 37 MM MATERIAL : NBR APPLICATION : O-RING,5009V036,FLTR,STFFLT,37MM,NBR MANUFACTURER PART NUMBER : 5009V-036 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13417	16261900P	51297555	TYPE : GASKET,5009V037,FLTR,STFFLT,QUADRIC,NBR MATERIAL : NBR MANUFACTURER PART NUMBER : 5009V-037 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13418	16261900P	51297557	TYPE : NUT,5009V040,FLTR,STFFLT,PVC,NZL MATERIAL : PVC APPLICATION : NZL MANUFACTURER PART NUMBER : 5009V-040 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13419	16261900P	51297558	TYPE : NOZZLE,5009V041,FLTR,STFFLT,PVC,SCTN MATERIAL : PVC APPLICATION : SCTN MANUFACTURER PART NUMBER : 5009V-041 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13420	16261900P	51297560	INSIDE DIAMETER : 246 MM MATERIAL : NBR APPLICATION : O-RING,5009V046,FLTR,STFFLT,246MM,NBR MANUFACTURER PART NUMBER : 5009V-046 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13421	20121200P	51297583	TYPE : POWER SUPPLY,A1549,CTRL,DENORA MANUFACTURER PART NUMBER : A-1549 ADDITIONAL SPECN : BRD END ITEM MANUFACTURER NAME : DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER : 1450 END ITEM NAME : CONTROLLER	EA
13422	20121200P	51297584	TYPE : IC,DGTL,18887,CTRL,DENORA,PROGD MANUFACTURER PART NUMBER : 18887 END ITEM MANUFACTURER NAME : DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER : 1450 END ITEM NAME : CONTROLLER	EA
13423	20121200P	51297585	TYPE : CIRCUIT CARD,19072,CTRL,DENORA,DSPY MANUFACTURER PART NUMBER : 19072 ADDITIONAL SPECN : BRD END ITEM MANUFACTURER NAME : DE NORA WATER TECHNOLOGIES END ITEM MODEL NUMBER : 1450 END ITEM NAME : CONTROLLER	EA

13424	16262100P	51297702	TYPE : EXPANSION JT,PIP,SGL ARCH,STY 204,12X10" DIMENSION SIZE : 12 X 10 IN,146 MM (5.75 IN) LG CONNECTION TYPE : CONCENTRIC TAPERED FLAT FACE CONNECTION TYPE : FLANGED MATERIAL : CHLOROBUTYL TUB PRESSURE CLASS : PN16 AXIAL COMPRESSION/EXPN SIZE : 3/4 IN COMPRESSION & 3/8 IN AXIAL COMPRESSION/EXPN SIZE : EXPANSION LATERAL COMPRESSION/EXPN SIZE : 1/2 IN LATRL COMPSN COVER MATERIAL : CHLOROBUTYL RBR REINFORCEMENT MATERIAL : POLY FAB MANUFACTURER NAME : GARLK	PC
13425	16261900P	51297885	TYPE : SLEEVE,105721,SCRN,ROTEX,TYP D,10"DIA DIMENSION SIZE : 10 IN DIA MATERIAL : NYL MANUFACTURER PART NUMBER : 105721 COUNTRY OF MANUFACTURER : EURPE END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72DA S AASS END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : SOE5060	EA
13426	16261900P	51298025	CONNECTION DETAILS : 24X24X15 IN I/LT & O/LT SERVICE FLUID : AR APPLICATION : ELMNT,FTLR,M709116150,24X24X15"I/LT & SPECIAL FEATURES : 90-95 % ASHRAE EFF MANUFACTURER NAME : {AAF} MANUFACTURER NAME : {DRIPAK} MODEL NUMBER : M709-116-150	EA
13427	16271500P	51298285	TYPE : STAND,5172064,NRML,1000X750X150MM DIMENSION SIZE : 1000 X 750 X 150 MM MANUFACTURER NAME : MTUTYO MODEL NUMBER : 517-206-4	EA
13428	14101400P	51298380	TYPE : CB,BKN D63,MINI,LV,400VAC,3PH,63A,3P,6KA VOLTAGE RATING : 400 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 6 KA SPRING CHARGE TYPE : TYP D MANUFACTURER NAME : LS MODEL NUMBER : BKN D63	PC
13429	20121000P	51298387	TYPE : CONTROLLER,1450010201010101XX,MCROPROCSR TYPE : MICROPROCESSOR BASED FIELD OUTPUT SIGNAL : 4-20 MA POWER SUPPLY : 240 VAC,50 HZ,1 PH APPLICATION : COMPOUND LOOP CONTROL DISPLAY TYPE : LCD MANUFACTURER NAME : DENORA MANUFACTURER PART NUMBER : 1450010201010101XX MODEL NUMBER : 1450 CAPTROL	PC
13430	16271500P	51298409	TYPE : TESTER,TORQ WR,43245,CHCKR/VLDTR MEASURING RANGE : 200-2000 NM DIMENSION SIZE : 145.5 X 175 X 85 MM,1 IN,3/4 DIMENSION SIZE : IN & 1/2 IN SUPPLIED SOCKET SPECIAL FEATURES : 5-40 DEG C BRAND NAME : TRUCHK 2 PLS MANUFACTURER NAME : NORBAR MANUFACTURER PART NUMBER : 43245	SET
13431	16271500P	51298410	TYPE : TESTER,TORQ WR,43525,CHCKR/VLDTR MEASURING RANGE : 10-350 NM SPECIAL FEATURES : 0-50 DEG C BRAND NAME : TRUCHK 2 PLS MANUFACTURER NAME : NORBAR MANUFACTURER PART NUMBER : 43525	SET
13432	16262000P	51298430	TYPE : PULLEY,TMG BLT,P16814M40,HTD,3020,40MM BORE DIAMETER : 48 MM BELT WIDTH : 40 MM NUMBER OF TEETH : 168 BUSH NUMBER : 3020 MANUFACTURER NAME : FENNER MANUFACTURER PART NUMBER : P168-14M-40	PC
13433	20130000P	51298518	TYPE : CONVERTER,SIG,9-30VDC,RS-232 POWER SUPPLY : 9-30 VDC INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-422/RS-485 MOUNTING DETAILS : DIN RAIL	PC
13434	16262000P	51298578	TYPE : PULLEY,TMG BLT,SYNC,MGT,40MM,CI BELT WIDTH : 40 MM MATERIAL : CI DESIGNATION : 28-14MGT-40 NUMBER OF TEETH : 28 TOOTH PITCH : 14 MM	PC
13435	16171300P	51298748	TYPE : HOSE ASSY,NM,FLXBL,350MM,PU,MAXIFLEX INSIDE DIAMETER : 350 MM MATERIAL : PU APPLICATION : MAXIFLEX DUCTING LENGTH : 10 M SERVICE FLUID : PROC CHEM PRESSURE RATING : 0.02 BAR MAX WKG TEMPERATURE RATING : -40 TO 100 DEG C LMT SPECIAL FEATURES : P2PU MKG MANUFACTURER NAME : SHIN YO ENGINEERING	EA
13436	16261900P	51298811	TYPE : FILTER-REGULATOR,ARLNE,PB1204JDSS,1/2" CONNECTION SIZE : 1/2 IN CONNECTION TYPE : NPT SERVICE FLUID : GS PRESSURE RATING : ADJUSTABLE OUTLET PRESSURE RATING : 300 PSI SUPPLY,0-250 PSI MANUFACTURER NAME : PARKER MODEL NUMBER : PB12-04JD-SS	EA

13437	13151000P	51298938	<p>TYPE : CARTRIDGE,TNR,CF541A,CYAN,363X96X111MM  COLOUR : CYAN  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {CF541A}  MODEL NUMBER : {HP 203A}</p> <p>TYPE : CARTRIDGE,TNR,CF541A,CYAN,363X96X111MM  COLOUR : CYAN  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {CF541A}  MODEL NUMBER : {HP 203A}</p>	PKT
13438	13151000P	51298939	<p>TYPE : CARTRIDGE,TNR,CF540A,BLK,363X96X111MM  COLOUR : BLK  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1400 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {HP 203A}  MODEL NUMBER : {CF540A}</p> <p>TYPE : CARTRIDGE,TNR,CF540A,BLK,363X96X111MM  COLOUR : BLK  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1400 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {HP 203A}  MODEL NUMBER : {CF540A}</p>	PKT
13439	13151000P	51298940	<p>TYPE : CARTRIDGE,TNR,CF542A,YLW,363X96X111MM  COLOUR : YLW  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {HP 203A}  MODEL NUMBER : {CF542A}</p> <p>TYPE : CARTRIDGE,TNR,CF542A,YLW,363X96X111MM  COLOUR : YLW  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {HP 203A}  MODEL NUMBER : {CF542A}</p>	PKT
13440	16171300P	51298960	<p>TYPE : HOSE,NM,4",8M,10BAR,4"150FLGD,RBR,WTR  INSIDE DIAMETER : 4 IN  LENGTH : 8 M  PRESSURE RATING : 10 BAR  CONNECTION DETAILS : 4 IN 150 FLGD  MATERIAL : RBR  SERVICE FLUID : WTR</p>	PC
13441	13151000P	51298973	<p>TYPE : CARTRIDGE,TNR,CF543A,MGNT,363X96X111MM  COLOUR : MGNT  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {CF543A}  MODEL NUMBER : {HP 203A}</p> <p>TYPE : CARTRIDGE,TNR,CF543A,MGNT,363X96X111MM  COLOUR : MGNT  DIMENSION SIZE : 363 X 96 X 111 MM  CAPACITY : 1300 PGS  APPLICATION : LASERJET PRO M254NW COLOUR  APPLICATION : PRINTER  PACKAGE DETAILS : PK/1  MANUFACTURER NAME : HEWLETT-PACKARD  MODEL NUMBER : {CF543A}  MODEL NUMBER : {HP 203A}</p>	PKT
13442	16261100P	51299124	<p>DESIGNATION : 6203 2RSH  APPLICATION : BEARING,BA,6203 2RSH,MTRC,RADL CNTCT  SERIES : 6200  BORE DIAMETER : 17 MM  OUTSIDE DIAMETER : 40 MM  WIDTH : 12 MM</p>	PC
13443	13111100P	51299148	<p>TYPE : AMPLIFIER,EL CTL,EMPR3306,PRE,UNIV,6  NUMBER OF CHANNEL : 6  POWER SUPPLY : 240 VAC/24 VDC  APPLICATION : GP  MANUFACTURER NAME : EMIX  MODEL NUMBER : EMPR-3306</p> <p>TYPE : AMPLIFIER,EL CTL,EMPR3306,PRE,UNIV,6  NUMBER OF CHANNEL : 6  POWER SUPPLY : 240 VAC/24 VDC  APPLICATION : GP  MANUFACTURER NAME : EMIX  MODEL NUMBER : EMPR-3306</p>	PC

13444	13151000P	51299149	TYPE : RADIO/RCDR-REPDCR,EMRM906T,SRC PLYR,19" DIMENSION SIZE : 19 IN APPLICATION : CD+USB+AM/FM TUNER SPECIAL FEATURES : RCK MUNTBLE MANUFACTURER NAME : EMIX MODEL NUMBER : EMRM-906T TYPE : RADIO/RCDR-REPDCR,EMRM906T,SRC PLYR,19" DIMENSION SIZE : 19 IN APPLICATION : CD+USB+AM/FM TUNER SPECIAL FEATURES : RCK MUNTBLE MANUFACTURER NAME : EMIX MODEL NUMBER : EMRM-906T	EA
13445	13151000P	51299150	TYPE : RECORDER,MESSAGE,MR1301,DGTL PLYR,GP APPLICATION : GP MANUFACTURER NAME : AMPRES MODEL NUMBER : MR-1301 TYPE : RECORDER,MESSAGE,MR1301,DGTL PLYR,GP APPLICATION : GP MANUFACTURER NAME : AMPRES MODEL NUMBER : MR-1301	EA
13446	16261100P	51299167	DESIGNATION : NU 2218 EC BORE DIAMETER : 90 MM OUTSIDE DIAMETER : 160 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 2218EC,90MM,160MM TYPE : METRIC,NON-LOCATING SERIES : NU 2200 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING WITHOUT STYLE : RIB,WIDE,ANGLE RING DESIGN STANDARD : ISO 15	PC
13447	16261100P	51299192	DESIGNATION : 6300 APPLICATION : BEARING,BA,6300,MTRC,RADL CNTCT,DG,10MM SERIES : 6300 BORE DIAMETER : 10 MM OUTSIDE DIAMETER : 35 MM WIDTH : 11 MM DESIGN STANDARD : DIN 625,ISO 15	PC
13448	16261200P	51299194	TYPE : BELT,DRIVE,SYNC,ZR450H,30MM,45",90,0.5" DESIGNATION : ZR450H WIDTH : 30 MM PITCH LENGTH : 45 IN NUMBER OF TEETH : 90 TOOTH PITCH : 0.5 IN SPECIAL FEATURES : 500 MM ADDITIONAL SPECN : XR450H	PC
13449	16261200P	51299195	TYPE : BELT,V,CGD,RAW EDG,DRV,XPZ1287,XPZ DESIGNATION : XPZ1287 SECTION : XPZ PITCH LENGTH : 1287 MM WIDTH : 10 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 1300 MM HEIGHT : 8 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC
13450	16261300P	51299204	TYPE : CPLG,SHFT,FLEX,TSAS/TSCS 0027,GOULD MANUFACTURER NAME : FLXBOX MODEL NUMBER : TSAS/TSCS 0027 END ITEM MANUFACTURER NAME : GOULD	EA
13451	13111100P	51299272	TYPE : AMPLIFIER,EL CTL,SERIES EMPA8500MKII,PWR POWER SUPPLY : 100 V APPLICATION : PBLC ADDR SYS POWER RATING : 500 W MANUFACTURER NAME : EMIX MODEL NUMBER : SERIES EMPA-8500 MKII TYPE : AMPLIFIER,EL CTL,SERIES EMPA8500MKII,PWR POWER SUPPLY : 100 V APPLICATION : PBLC ADDR SYS POWER RATING : 500 W MANUFACTURER NAME : EMIX MODEL NUMBER : SERIES EMPA-8500 MKII	EA
13452	13151000P	51299275	TYPE : POWER SUPPLY,EMPS 8024,24VDC,GP OUTPUT VOLTAGE RATING : 24 VDC APPLICATION : GP MANUFACTURER NAME : EMIX MODEL NUMBER : EMPS 8024 ADDITIONAL SPECN : UT TYPE : POWER SUPPLY,EMPS 8024,24VDC,GP OUTPUT VOLTAGE RATING : 24 VDC APPLICATION : GP MANUFACTURER NAME : EMIX MODEL NUMBER : EMPS 8024 ADDITIONAL SPECN : UT	EA
13453	16261200P	51299294	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPC2850,SPC DESIGNATION : SPC2850 SECTION : SPC PITCH LENGTH : 2850 MM WIDTH : 22 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 2880 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : BS 3790,DIN 7753-1,ISO 4184	PC

13454	13111100P	51299345	TYPE : CONTROLLER,EMV6012,VOL,PBLC ADDR SYS APPLICATION : PBLC ADDR SYS POWER RATING : 12 W SPECIAL FEATURES : W/ BCK BX MANUFACTURER NAME : EMIX MODEL NUMBER : EMV-6012 TYPE : CONTROLLER,EMV6012,VOL,PBLC ADDR SYS APPLICATION : PBLC ADDR SYS POWER RATING : 12 W SPECIAL FEATURES : W/ BCK BX MANUFACTURER NAME : EMIX MODEL NUMBER : EMV-6012	EA
13455	16262000P	51299347	TYPE : PULLEY,TMG BLT,P36F14M40,HTD,2517,48 BORE DIAMETER : 48 MM BELT WIDTH : 40 MM NUMBER OF TEETH : 36 BUSH NUMBER : 2517 MANUFACTURER NAME : FENNER MANUFACTURER PART NUMBER : P36F-14M-40	PC
13456	16261100P	51299354	TYPE : BEARING UT,BAL,SPEC,YET 209,YET2,TYP Y DESIGNATION : YET 209 SERIES : YET2 BEARING STYLE : TYPE Y,RADIAL INTERNAL BEARING STYLE : CLEARANCE BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 45 MM WIDTH : 30.2 MM FURNISHED ITEMS : W/ ECC LKG COLR	PC
13457	16261900P	51299532	TYPE : SCREEN,PRTCL,132191,SCRN,RHEWUM,10X30MM DIMENSION SIZE : 10X30 MM IM,2X3 MM DR MATERIAL : 304 APPLICATION : I/LT MANUFACTURER PART NUMBER : 132191 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : RHEWUM GMBH END ITEM MODEL NUMBER : DF 390X600/1 END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 4	PC
13458	16261900P	51299576	TYPE : SCREEN,PRTCL,132190,SCRN,RHEWUM,10X30MM DIMENSION SIZE : 10X30 MM IM,2X3 MM DR MATERIAL : 304 APPLICATION : O/LT MANUFACTURER PART NUMBER : 132190 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : RHEWUM GMBH END ITEM MODEL NUMBER : DF 390X600/1 END ITEM NAME : VIBRATING SCREEN SUBASSY DWG NO : 4	PC
13459	16271700P	51299722	TYPE : OVEN,010401,25"WX26"LGX25.75"H,MAINTAIN DIMENSION SIZE : 25 IN W X 26 IN LG X 25.75 IN DIMENSION SIZE : H APPLICATION : MAINTAIN WELDING ELECTRODE APPLICATION : DRYNESS & STORAGE POWER SUPPLY : 240 VAC,1 PH TEMPERATURE RATING : 288 DEG C AMB MOUNTING DETAILS : BNH MANUFACTURER NAME : KEEN MANUFACTURER PART NUMBER : 010401 MODEL NUMBER : K-450	PC
13460	14101400P	51299759	TYPE : POWER SUPPLY,G30E00HCLF8HH6NM8FP6CU6CWXX INPUT VOLTAGE RATING : 240 VAC OUTPUT VOLTAGE RATING : 110 VDC ADDITIONAL SPECN : MDULE END ITEM MANUFACTURER NAME : GE POWER MANAGEMENT END ITEM MODEL NUMBER : G30E00HCLF8HH6NM8FP6CU6CWXX END ITEM NAME : GENERATOR MANAGEMENT RELAY	PC
13461	16171300P	51299843	TYPE : HOSE ASSY,NM,27558DN12EN856/4SP,FLXBL,HP INSIDE DIAMETER : 12.7 MM MATERIAL : RBR LENGTH : 20 M CONNECTION DETAILS : NPT F SWIVEL CONNECTION DETAILS : 1/2 IN MALE NIPPLE X 1/2 IN REINFORCEMENT DETAILS : STL BRD PRESSURE RATING : 6090 PSI (420 BAR) MANUFACTURER NAME : AEROQUIP MODEL NUMBER : 2755-8 DN12 EN856/4SP	LG
13462	16271500P	51300348	TYPE : CHARGING TEST KT,DP200,PG CONTENT : PG MANUFACTURER NAME : WILLIAMS MILTON ROY COMPANY MODEL NUMBER : DP200	SET
13463	16271500P	51300528	TYPE : SPLICING KT,480166,ORNG CORD MATERIAL : FKM BRAND NAME : LOCTITE MODEL NUMBER : 480166	KIT
13464	20121000P	51300770	TYPE : REPAIR KT,CTRLR,309311,CTRL,BCKR MANUFACTURER PART NUMBER : 30-9311 END ITEM MANUFACTURER NAME : BCKR END ITEM MODEL NUMBER : VRP-1000-SB-PID-40 END ITEM NAME : CONTROLLER	KIT
13465	20121000P	51300771	TYPE : REPAIR KT,CTRLR,309309,CTRL,BCKR MANUFACTURER PART NUMBER : 30-9309 END ITEM MANUFACTURER NAME : BCKR END ITEM MODEL NUMBER : VRP-600-SB-PID-80 END ITEM NAME : CONTROLLER	KIT

13466	16261900P	51300777	DIMENSION SIZE : 592X592X360 MM MESH DIMENSION SIZE : 2.6 M2 MDA AREA MATERIAL : SOFT POCKET POLYESTER MEDIA, MATERIAL : HIGH STRENGTH ABS FRAME FLOW RATE : 3.400 M3/HR NOM AR APPLICATION : ELMNT,FTLR,FSPM5360,592X592X360MM TYPE : I/LT PRESSURE RATING : 50-450 PA,>3000 PA BRST TEMPERATURE RATING : 80 DEG C MAX SPECIAL FEATURES : 40 % EFF MANUFACTURER NAME : FAIST MANUFACTURER PART NUMBER : FSP-M5-360	EA
13467	16261900P	51301237	MICRON RATING : 50 MATERIAL : 304 APPLICATION : ELMNT,FTLR,5009V043,FLTR,STFFLT,50,304 TYPE : CART MANUFACTURER PART NUMBER : 5009V.043 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATED BACKWASH FILTER	PC
13468	16262100P	51301262	TYPE : CONNECTOR,0010600TP,RTJ SMT FLG PLS,10" CONNECTION TYPE : RING TYPE JOINT SMART FLANGE CONNECTION TYPE : PLUS DIMENSION SIZE : 10 IN APPLICATION : PL MATERIAL STANDARD : AISI 4140 PRESSURE CLASS : 600 FURNISHED ITEMS : WITH ASTM A193 GRADE B7 STUD & FURNISHED ITEMS : ASTM A194 GRADE 2H NUT DESIGN STANDARD : ANSI B16.5 MANUFACTURER NAME : OCEINL MANUFACTURER PART NUMBER : 0010600-TP	SET
13469	20130000P	51301279	TYPE : CONVERTER,SIG,9721/131114MULTI MODE POWER SUPPLY : 12-24 VDC INPUT SIGNAL : FO OUTPUT SIGNAL : RJ-45 MOUNTING DETAILS : WAL/NS 35/15 35 MM DIN RAIL TEMPERATURE RATING : -30 TO 75 DEG C ENVIRONMENTAL PROTECTION : IP20 MANUFACTURER NAME : STAHL MODEL NUMBER : 9721/13-11-14 MULTI MODE	LT
13470	20111100P	51301433	TYPE : LAMP,LED,30W,240VAC,3000K,2600LM POWER RATING : 30 W VOLTAGE RATING : 240 VAC COLOUR TEMPERATURE : 3000 K LUMENS : 2600 LM	PC
13471	16261900P	51301435	CONNECTION DETAILS : 2 IN NPT I/LT & O/LT MICRON RATING : 10 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF3.00316L10001CONFIGURATI MANUFACTURER NAME : PMF MODEL NUMBER : CONFIGURATION 1 MODEL NUMBER : F-PMF-3.00-316L-10-001	EA
13472	16261900P	51301437	CONNECTION DETAILS : 2 IN NPT I/LT & O/LT MICRON RATING : 10 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF3.00316L10002CONFIGURATI MANUFACTURER NAME : PMF MODEL NUMBER : F-PMF-3.00-316L-10-002 MODEL NUMBER : CONFIGURATION 2	EA
13473	16261900P	51301438	CONNECTION DETAILS : 2 IN NPT I/LT & O/LT MICRON RATING : 10 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF3.00316L10003CONFIGURATI MANUFACTURER NAME : PMF MODEL NUMBER : CONFIGURATION 3 MODEL NUMBER : F-PMF-3.00-316L-10-003	EA
13474	16261900P	51301439	CONNECTION DETAILS : 2 IN I/LT & O/LT MICRON RATING : 1 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF2.5316L001CONFIGURATION MANUFACTURER NAME : PMF MODEL NUMBER : F-PMF-2.5-316L-001 MODEL NUMBER : CONFIGURATION 1	EA
13475	16261100P	51301528	DESIGNATION : F-553596-01 BORE DIAMETER : 17 MM OUTSIDE DIAMETER : 35 MM WIDTH : 14 MM APPLICATION : BEARING,RLR,CYL,F-553596-01,17MM,35MM	PC
13476	16261900P	51301602	CONNECTION DETAILS : 2 IN I/LT & O/LT MICRON RATING : 10 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF2.5316L002CONFIGURATION MANUFACTURER NAME : PMF MODEL NUMBER : F-PMF-2.5-316L-002 MODEL NUMBER : CONFIGURATION 2 (10UM)	EA
13477	16261900P	51301603	CONNECTION DETAILS : 2 IN I/LT & O/LT MICRON RATING : 30 MATERIAL : SS FLOW RATE : 2000 BPD APPLICATION : ELMNT,FTLR,FPMF2.5316L003CONFIGURATION MANUFACTURER NAME : PMF MODEL NUMBER : F-PMF-2.5-316L-003 MODEL NUMBER : CONFIGURATION 3 (30UM)	EA

13478	13111100P	51302101	TYPE : SIREN,EL MOT OPERD,SLC0003,ALM,WRNG,GEN APPLICATION : GENERAL SAFETY DECIBEL RATING : 116 DB VOLTAGE RATING : 24 VDC MANUFACTURER NAME : KLAXON MODEL NUMBER : SLC-0003 TYPE : SIREN,EL MOT OPERD,SLC0003,ALM,WRNG,GEN APPLICATION : GENERAL SAFETY DECIBEL RATING : 116 DB VOLTAGE RATING : 24 VDC MANUFACTURER NAME : KLAXON MODEL NUMBER : SLC-0003	PC
13479	20250000P	51302140	TYPE : DETECTOR,GS,C79451A3468B525,ANAL,SIMNS PARAMETER DETECTED : CO MANUFACTURER PART NUMBER : C79451-A3468-B525 END ITEM MANUFACTURER NAME : SIEMENS END ITEM MODEL NUMBER : 7MB2337-5PT00-6AU1-Z END ITEM NAME : ULTRAMAT 23 CEMS ANALYSER	PC
13480	16261900P	51302151	CONNECTION DETAILS : F OUTLET CONNECTION DETAILS : 1/4 IN NPT INLET X 1/4 IN NPT MATERIAL : FLUOROELASTOMER FLOW RATE : 5130 CC/MIN APPLICATION : ELMNT,FTR,130006SS,1/4"NPT I/LTX1/4"NPT SPECIAL FEATURES : ALL TYP OF LIQ FRM VAP MANUFACTURER NAME : GENIE MODEL NUMBER : 130-006-SS	PC
13481	16271500P	51302749	TYPE : SOCKET,WRNH,S.22LA,BI-HEX,DRV,22MM,36MM DIMENSION SIZE : 22 MM,36 MM LG DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : FACOM MODEL NUMBER : S.22LA	PC
13482	16271500P	51303045	TYPE : PLUG,LKPROF?SEAL,V853SEXT,316,HE TUB,HE MATERIAL : 316 APPLICATION : HE TUB TUBE SIZE : 21.69-24.1 MM PRESSURE RATING : UP TO 69 BAR PACKAGE DETAILS : PK/10 BRAND NAME : POP-A-PLG MANUFACTURER NAME : {EST} MANUFACTURER NAME : {CURTIS} MANUFACTURER PART NUMBER : V-853-S-EXT	KIT
13483	16271500P	51303051	TYPE : INSTAL TL,PLG,P853,POSNR POP-A-PLG APPLICATION : POSITIONER POP-A-PLUG MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : P-853	PC
13484	16271500P	51303088	TYPE : BRUSH KT,BSH853HT,PLG INSTLN APPLICATION : PLUG INSTALLATION MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : BSH-853-HT	KIT
13485	16271500P	51303089	TYPE : REMOVAL TL,PLG,PRT00701EXT,INSTALD APPLICATION : INSTALLED POP-A-PLUG MANUFACTURER NAME : CURTISS WRIGHT MODEL NUMBER : PRT-007-01-EXT	EA
13486	16271500P	51303266	TYPE : SOCKET,WRNH,S.30LA,BI-HEX,DRV,30MM,36MM DIMENSION SIZE : 30 MM,36 MM LG DRIVE DETAILS : 1/2 IN MANUFACTURER NAME : FACOM MODEL NUMBER : S.30LA	EA
13487	16261900P	51303715	TYPE : FILTER,FLD,225008SS,MBRN,SEPTR,1/4"NPT F CONNECTION DETAILS : 1/4 IN NPT F I/LT & O/LT MATERIAL : SEAL MATERIAL : SS ENCLOSURE,FLUOROELASTOMER APPLICATION : FILTER,FLD,225008SS,MBRN,SEPTR,1/4"NPT F FLOW RATE : 450 CC/MIN MANUFACTURER NAME : GENIE MODEL NUMBER : 225-008-SS	EA
13488	16261900P	51303720	DIMENSION SIZE : 3.48 IN DIA MATERIAL : FLUOROELASTOMER SERVICE FLUID : OIL FLOW RATE : 450 CM3/MIN APPLICATION : ELMNT,FTR,2255X8,3.48"DIA,FKM,OIL TYPE : MBRN MANUFACTURER NAME : GENIE MANUFACTURER PART NUMBER : 225-5X8	PC
13489	16261900P	51303721	APPLICATION : O-RING,225500,MBRN SEPTR FLTR,MBRN SEPTR MANUFACTURER NAME : GENIE MANUFACTURER PART NUMBER : 225-500	PC
13490	16171300P	51303724	TYPE : HOSE ASSY,NM,200350889,18MM,27MM,RBR INSIDE DIAMETER : 18 MM OUTSIDE DIAMETER : 27 MM MATERIAL : RBR SERVICE FLUID : HYD OIL PRESSURE RATING : AMB PRESS MANUFACTURER NAME : RENK MODEL NUMBER : 200350889	PC
13491	24171600P	51304114	TYPE : ROPE,FBRS,TYP U,32MM,MANILA DIAMETER : 32 MM MANUFACTURER NAME : MANILA	M
13492	20111100P	51304224	MATERIAL : FKM APPLICATION : O-RING,49040004,PROBE,AMTEK,FKM MANUFACTURER PART NUMBER : 4904-0004 END ITEM MANUFACTURER NAME : UNIVERSAL ANALYZERS INC/AMETEK END ITEM MODEL NUMBER : 270SF END ITEM NAME : HEATED SAMPLE PROBE	PC
13493	20111100P	51304225	MATERIAL : FKM SIZE DESIGNATION : 2-217 MANUFACTURER PART NUMBER : 4904-0016 END ITEM MANUFACTURER NAME : INSTRUMENTS/THERMOX,USA END ITEM MANUFACTURER NAME : AMETEK PROCESS END ITEM MODEL NUMBER : 270SF END ITEM NAME : HEATED GAS PROBE	PC

13494	20121100P	51304228	TYPE : SWITCH,PR,1,PC5117.N1.130.120,CTRL,B&R MATERIAL : SS DIN 1.4571 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : B&R END ITEM MODEL NUMBER : PC5117.N1.130.120 END ITEM NAME : PNEUMATIC CONTROL UNIT	PC
13495	16261900P	51304233	CONNECTION DETAILS : 2 IN FLGD MATERIAL : 316 APPLICATION : ELMNT,FTLR,BFH 2,2"FLGD,316,SLD/SND MANUFACTURER NAME : SUEZ MODEL NUMBER : BFH 2	EA
13496	20121100P	51304243	MATERIAL : SINT CERA APPLICATION : ELMNT,FTLR,REL TO 3,PC5117.N1.130.120 TYPE : CART POSITION/ITEM NUMBER : REL TO 3 END ITEM MANUFACTURER NAME : B&R END ITEM MODEL NUMBER : PC5117.N1.130.120 END ITEM NAME : PNEUMATIC CONTROL UNIT	PC
13497	20121100P	51304245	TYPE : VALVE,VNT,6,PC5117N1130120,CTRL,B&R,1/2" NOMINAL SIZE : 1/2 IN CONNECTION TYPE : BSPP (G) POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : B&R END ITEM MODEL NUMBER : PC5117.N1.130.120 END ITEM NAME : PNEUMATIC CONTROL UNIT	PC
13498	20121100P	51304248	TYPE : VALVE,VNT,8,PC5117N1130120,CTRL,B&R,1",G NOMINAL SIZE : 1 IN CONNECTION TYPE : BSPP (G) POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : B&R END ITEM MODEL NUMBER : PC5117.N1.130.120 END ITEM NAME : PNEUMATIC CONTROL UNIT	PC
13499	24171600P	51304472	TYPE : ROPE,FBR,PLY,18MM,60M,PP,SCAFLDG DIAMETER : 18 MM LENGTH : 60 M MATERIAL : PP APPLICATION : SCAFLDG MANUFACTURER NAME : SCRPLY	RL
13500	16271500P	51304484	TYPE : PUMP,LUBE,MP4,ELCTRMG,1/4"BSP F,(4) CONNECTION TYPE : 1/4 IN BSP F MOUNTING DETAILS : (4) M8 X20 MM HEX BT APPLICATION : LUBN PRESSURE RATING : 30 BAR MAX SPECIAL FEATURES : 0.4 CC/O/LT MANUFACTURER NAME : LUBIN MANUFACTURER PART NUMBER : MP-4	EA
13501	14101400P	51304487	TYPE : TIMER,SEQNL,H3Y4,30SEC,24VDC COIL,250VAC TIMING RANGE : 30 SEC VOLTAGE RATING : 24 VDC COIL CONTACT RATING : 250 VAC,3 A RES NUMBER OF POLE : 4:00 PM CONTACT CONFIGURATION : 4PDT MANUFACTURER NAME : OMRON CORPORATION,JAPAN MODEL NUMBER : H3Y-4	PC
13502	24171600P	51304494	TYPE : PULLEY,18MM DIA,STL,50KG SWL,SCRPLY,BRK DIMENSION SIZE : 18 MM DIA MATERIAL : STL CAPACITY : 50 KG SWL MANUFACTURER NAME : SCRPLY ADDITIONAL SPECN : BRAKE SYSTEM,STRAIGHT BRACKET, ADDITIONAL SPECN : KIT BAG	EA
13503	13151000P	51304549	TYPE : MONITOR,NBRK0250,RCK MANUFACTURER NAME : NETBOZ MODEL NUMBER : NBRK0250 TYPE : MONITOR,NBRK0250,RCK MANUFACTURER NAME : NETBOZ MODEL NUMBER : NBRK0250	PC
13504	16261900P	51304628	TYPE : PLATE,VLV STP,5610158,FLTR,BOLL MANUFACTURER PART NUMBER : 5610158 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500.10 END ITEM SIZE : DN100 END ITEM NAME : FILTER SUBASSY DWG NO : 0-20597/11279	PC
13505	16261900P	51304629	TYPE : PLATE,VLV STP,5610159,FLTR,BOLL MANUFACTURER PART NUMBER : 5610159 END ITEM MANUFACTURER NAME : BOLL END ITEM MODEL NUMBER : 2.62.9.270.500.10 END ITEM SIZE : DN100 END ITEM NAME : FILTER SUBASSY DWG NO : 0-20597/11279	PC
13506	16261100P	51304737	DESIGNATION : 32212J BORE DIAMETER : 60 MM OUTSIDE DIAMETER : 110 MM WIDTH : 31.22 MM APPLICATION : BEARING,RLR,TPRD,32212J,60MM,110MM SERIES : 32200 DESIGN STANDARD : DIN 720	PC
13507	20141300P	51304868	TYPE : INDATOR,SGT,LV6145600,TANK,AEG,MGNTC MANUFACTURER PART NUMBER : LV61456-00 END ITEM MANUFACTURER NAME : AEG-KANIS END ITEM MODEL NUMBER : 18813/000 END ITEM NAME : 4001 OIL RESERVOIR TANK SUBASSY DWG NO : 35246.1	PC
13508	20141300P	51304894	TYPE : INDATOR,SGT,LV61456XX,TANK,AEG,MGNTC MANUFACTURER PART NUMBER : LV61456-XX END ITEM MANUFACTURER NAME : AEG-KANIS END ITEM MODEL NUMBER : GT41 END ITEM NAME : OIL RESERVOIR TANK SUBASSY DWG NO : 35246.1	PC



13509	16261600P	51304966	TYPE : GEAR ASSY,SPD DECR,WGR100,WG,MOTR OPERD APPLICATION : MOTOR OPERATED VALVE MANUFACTURER NAME : BIFI MODEL NUMBER : WGR-100	EA
13510	13151000P	51305471	TYPE : DETECTOR,QWINSTALL3LSP,WTR LK DTCTN SYS SPECIAL FEATURES : ELSA MODEL NUMBER : QWINSTALL-3L-SP TYPE : DETECTOR,QWINSTALL3LSP,WTR LK DTCTN SYS SPECIAL FEATURES : ELSA MODEL NUMBER : QWINSTALL-3L-SP	EA
13511	13151000P	51305519	TYPE : PRINTER,COMP,DTC1500,CRD,ID BADGING APPLICATION : ID BADGING CAPACITY : 100 CRD I/P,100 CRD O/P BRAND NAME : FARGO MODEL NUMBER : DTC1500 TYPE : PRINTER,COMP,DTC1500,CRD,ID BADGING APPLICATION : ID BADGING CAPACITY : 100 CRD I/P,100 CRD O/P BRAND NAME : FARGO MODEL NUMBER : DTC1500	EA
13512	13151000P	51305556	TYPE : CLEANING KT,086177,PRTR APPLICATION : PRTR BRAND NAME : FARGO MODEL NUMBER : 86177 TYPE : CLEANING KT,086177,PRTR APPLICATION : PRTR BRAND NAME : FARGO MODEL NUMBER : 86177	KIT
13513	16261600P	51306210	TYPE : BACKSTOP,SU90461423,GB,SUMITO MANUFACTURER PART NUMBER : SU90461423 MODEL NUMBER : MG300 COUNTRY OF MANUFACTURER : JPN END ITEM MANUFACTURER NAME : SUMITO END ITEM MODEL NUMBER : PX8035R2-RRV-8 END ITEM NAME : COOLING TOWER FAN GEARBOX	EA
13514	13151400P	51306236	TYPE : SCREEN,LH55WMMRMBGCXXS,FLIP TCH,55" DIMENSION SIZE : 55 IN MANUFACTURER NAME : SAMSNG MANUFACTURER PART NUMBER : LH55WMMRMBGCXXS TYPE : SCREEN,LH55WMMRMBGCXXS,FLIP TCH,55" DIMENSION SIZE : 55 IN MANUFACTURER NAME : SAMSNG MANUFACTURER PART NUMBER : LH55WMMRMBGCXXS	EA
13515	13151400P	51306237	TYPE : STAND,TV,STNWM55R,FLIP MANUFACTURER NAME : SAMSNG MODEL NUMBER : STN-WM55R TYPE : STAND,TV,STNWM55R,FLIP MANUFACTURER NAME : SAMSNG MODEL NUMBER : STN-WM55R	EA
13516	13151000P	51306343	TYPE : RESIN,DTC1500,TYP K COLOUR : BLK ASSAY DATA : 3000 IMG MANUFACTURER NAME : FARGO MANUFACTURER PART NUMBER : DTC1500 MODEL NUMBER : 45616 TYPE : RESIN,DTC1500,TYP K COLOUR : BLK ASSAY DATA : 3000 IMG MANUFACTURER NAME : FARGO MANUFACTURER PART NUMBER : DTC1500 MODEL NUMBER : 45616	EA
13517	16261600P	51306465	TYPE : SEAL RNG,51095683,GB,BHS,DURFONDAL 108 MATERIAL : DURFONDAL 108 MANUFACTURER PART NUMBER : 51.09568.3 END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TG 56S END ITEM NAME : GEARBOX	PC
13518	16261600P	51306466	APPLICATION : BOLT,51095543,GB,BHS,TYP K,TG56S TYPE : TYP K MANUFACTURER PART NUMBER : 51.09554.3 END ITEM MANUFACTURER NAME : BHS END ITEM MODEL NUMBER : TG 56S END ITEM NAME : GEARBOX	PC
13519	14101400P	51306834	TYPE : CONTROLLER,BFC40RUE,BG FLTR,RLY,110VAC OUTPUT SIGNAL : RLY POWER SUPPLY : 110 VAC APPLICATION : GP NUMBER OF CHANNEL : 40 ENVIRONMENTAL PROTECTION : IP55 MANUFACTURER NAME : REICO MODEL NUMBER : BFC-40-R-U-E	EA
13520	14101400P	51307014	TYPE : FUSE,EE,45564,SCD,660VAC,700A VOLTAGE RATING : 660 VAC CURRENT RATING : 700 A SPECIAL FEATURES : 2/50 SZ CONDTR MANUFACTURER NAME : AE MODEL NUMBER : 45564	PC
13521	14101400P	51307015	TYPE : FUSE,EE,14982,SCD,660VAC,630A VOLTAGE RATING : 660 VAC CURRENT RATING : 630 A SIZE CODE : 3 MANUFACTURER NAME : AE MODEL NUMBER : 14982	PC
13522	16271500P	51307214	TYPE : SOCKET,WRNH,S.22HLA,6PT,HEXL DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MODEL NUMBER : S.22HLA	PC

13523	16271500P	51307215	TYPE : SOCKET,WRNH,S.27HLA,6PT,27MM,HEXL DIMENSION SIZE : 27 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MODEL NUMBER : S.27HLA	PC
13524	16271500P	51307216	TYPE : SOCKET,WRNH,S.30HLA,6PT,30MM,HEXL DIMENSION SIZE : 30 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MODEL NUMBER : S.30HLA	PC
13525	16271500P	51307217	TYPE : SOCKET,WRNH,S.32HLA,6PT,32MM,HEXL DIMENSION SIZE : 32 MM DRIVE DETAILS : HEXL MANUFACTURER NAME : FACOM MODEL NUMBER : S.32HLA	PC
13526	16261900P	51307255	TYPE : FRAME,A20396,SCRN,ROTEX,TOP,HD END WIDTH : 2032 MM LENGTH : 1923 MM MATERIAL : AL THICKNESS : 63 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13527	16261900P	51307260	TYPE : FRAME,A20396,SCRN,ROTEX,TOP,MDL,2032MM WIDTH : 2032 MM LENGTH : 1910 MM MATERIAL : AL THICKNESS : 63 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13528	16261900P	51307261	TYPE : FRAME,A20396,SCRN,ROTEX,TOP,TAIL END WIDTH : 2032 MM LENGTH : 2188 MM MATERIAL : AL THICKNESS : 91 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13529	16261900P	51307342	TYPE : FRAME,A20396,SCRN,ROTEX,BTM,HD END WIDTH : 2032 MM LENGTH : 1867 MM MATERIAL : AL THICKNESS : 63 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13530	16261900P	51307343	TYPE : FRAME,A20396,SCRN,ROTEX,BTM,MDL,2032MM WIDTH : 2032 MM LENGTH : 1854 MM MATERIAL : AL THICKNESS : 63 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13531	16261900P	51307344	TYPE : FRAME,A20396,SCRN,ROTEX,BTM,TAIL END WIDTH : 2032 MM LENGTH : 2300 MM MATERIAL : AL THICKNESS : 51 MM MANUFACTURER PART NUMBER : A20396 COUNTRY OF MANUFACTURER : UK END ITEM MANUFACTURER NAME : ROTEX END ITEM MODEL NUMBER : 72S DA AASS END ITEM NAME : VIBRATION SCREEN	PC
13532	16261900P	51307583	APPLICATION : ELMNT,FTLR,E235H,DRIR,SULLAR TYPE : PRELIMINARY MANUFACTURER PART NUMBER : E235H END ITEM MANUFACTURER NAME : SULLAIR CORPORATION END ITEM MODEL NUMBER : SPR-200-OG END ITEM NAME : AIR DRIER	EA
13533	16261900P	51307584	TYPE : DESICCANT,ACTVD,AA4,DRYR,SULLAR SIZE : 3-5 MM DIA MANUFACTURER PART NUMBER : AA-4 ADDITIONAL SPECN : GRD AA END ITEM MANUFACTURER NAME : SULLAIR CORPORATION END ITEM MODEL NUMBER : SPR-200-OG END ITEM NAME : DRYR	EA
13534	16261900P	51307585	APPLICATION : ELMNT,FTLR,E235R,DRIR,SULLAR TYPE : AFT MANUFACTURER PART NUMBER : E235R END ITEM MANUFACTURER NAME : SULLAIR CORPORATION END ITEM MODEL NUMBER : SPR-200-OG END ITEM NAME : AIR DRIER	EA
13535	16261900P	51307586	TYPE : PNEUMATIC MUFF,EXH-INTK,PM040,DRIR,PRGE DIMENSION SIZE : 1-1/2 IN DIA MANUFACTURER PART NUMBER : PM-040 END ITEM MANUFACTURER NAME : SULLAIR CORPORATION END ITEM MODEL NUMBER : SPR-200-OG END ITEM NAME : AIR DRIER	EA

13536	16271500P	51307719	TYPE : WRENCH SET,T85161,TURBO SPD SNSR APPLICATION : TURBO SPEED SENSOR MANUFACTURER NAME : TESCO MODEL NUMBER : T85161	SET
13537	16261900P	51307827	DIMENSION SIZE : 152.4 MM DIA X 1016 MM LG MICRON RATING : 0.3 MATERIAL : RSN BND FG APPLICATION : ELMNT,FTLR,JPMGSC402561SSD,152.4MM TEMPERATURE RATING : -50 TO 150 DEG C MANUFACTURER NAME : JONELL MODEL NUMBER : JPMGSC402561SSD	PC
13538	20141500P	51308221	TYPE : LOAD CELL,00011302C/W TW3.0TS & SHACKLE POWER SUPPLY : 3.6 V LITHIUM-ION POLYMER POWER SUPPLY : RECHARGEABLE BATTERY TEMPERATURE RATING : -20 TO 60 DEG C MANUFACTURER NAME : DYNLM MODEL NUMBER : 0001-1302 C/W TW3.0-T-S & MODEL NUMBER : SHACKLE SET	SET
13539	16261200P	51308535	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPB1725,SPB DESIGNATION : SPB1725 SECTION : SPB PITCH LENGTH : 1725 MM WIDTH : 17 MM MATERIAL : FILLER & COVER MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) OUTSIDE LENGTH : 1747 MM HEIGHT : 14 MM	PC
13540	16261200P	51308536	TYPE : BELT,V,MTRC,WDG,WRAPD,DRV,SPC2700,SPC DESIGNATION : SPC2700 SECTION : SPC PITCH LENGTH : 2700 MM WIDTH : 22 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER OUTSIDE LENGTH : 2730 MM HEIGHT : 18 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
13541	13151000P	51308583	TYPE : ETHE SWH,UNMNGD APPLICATION : PROCESSOR,GWAY,EDS308SSSC,ETHE SWH MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MOXA MODEL NUMBER : EDS-308-SS-SC TYPE : ETHE SWH,UNMNGD APPLICATION : PROCESSOR,GWAY,EDS308SSSC,ETHE SWH MOUNTING DETAILS : DIN RAIL MANUFACTURER NAME : MOXA MODEL NUMBER : EDS-308-SS-SC	PC
13542	16261100P	51308588	TYPE : BEARING ST,90106365,EXDR,BRSTOF MANUFACTURER PART NUMBER : 90106365 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : BRSTOF END ITEM MODEL NUMBER : NO MODEL END ITEM NAME : EXTRUDER PACKAGE &MASTER BATCH SUBASSEMBLY NAME/MODEL : KE-150X23D EXDR ASSY	ST
13543	20121000P	51308657	TYPE : CONTROL,TEMP,E5CSRKJ,PID,ON-OFF,-10TO FUNCTION : ON-OFF TEMPERATURE RANGE : -10 TO 55 DEG C AMB OUTPUT SIGNAL : 12 VDC,20 MA POWER SUPPLY : 100-240 VAC INPUT SIGNAL : T/C DIMENSION SIZE : 48X48 MM MOUNTING DETAILS : BKT MANUFACTURER NAME : OMRON MODEL NUMBER : E5CS-RKJ	PC
13544	16271700P	51308688	TYPE : CUTTING M/C,PSMA,MEGASONIC1530,GNTYMC APPLICATION : STEEL CUTTING MANUFACTURER NAME : ACTECH MANUFACTURER PART NUMBER : MEGA SONIC 1530 END ITEM NAME : GANTRY MACHINE WITH ONE PLASMA END ITEM NAME : HOLDER	EA
13545	16262100P	51308711	TYPE : EXPANSION JT,PIP,SGL OVRSZD,UNIV,2PLY TYPE : PLY,TESTABLE DIMENSION SIZE : 4 IN CONNECTION TYPE : WN RF PRESSURE CLASS : 300 AXIAL COMPRESSION/EXPN SIZE : 0 EXPANSION,-135 TO 15 AXIAL COMPRESSION/EXPN SIZE : COMPRESSION LATERAL COMPRESSION/EXPN SIZE : 0 LENGTH : 1157 MM MATERIAL STANDARD : ASTM A106 GRD B COVER MATERIAL : 304 ASTM A240 REINFORCEMENT MATERIAL : 0.7 MM THK INCNL 600 FURNISHED ITEMS : W/ INT SLV & CTRL	PC
13546	16262100P	51308716	TYPE : EXPANSION JNT,55X,650MM WX4000MM LG,80MM DIMENSION SIZE : 650 MM W X 4000 MM LG,80 MM DIMENSION SIZE : LATERAL MAX,200 MM AXIAL MAX PRESSURE RATING : -0.2 TO 0.2 BAR APPLICATION : F-22301 & F-22302 FURNACE TEMPERATURE RATING : 550 DEG C MAX DESIGN STANDARD : EJMA MANUFACTURER NAME : EAGLE BURGMANN MANUFACTURER PART NUMBER : 55-X	PC
13547	16271500P	51308792	TYPE : GAUGE,OE702OTACXBO59ANMY237304416,MANF APPLICATION : REFGT CHG MANUFACTURER NAME : CHIOEM MODEL NUMBER : OE702OTACXBO59ANMY-237304416	PC

13548	16261900P	51308890	TYPE : JOINT,21.2,FMA5009V,FLTR,STFFLT,TYP H MATERIAL : NBR POSITION/ITEM NUMBER : 21.2 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5009 V END ITEM NAME : AUTOMATIC BACKWASH FILTER SUBASSY DWG NO : RAPIDP00147003ENGENXD4820001	PC
13549	16271500P	51308906	TYPE : SOCKET,WRNH,NK.500E,IMP,19-42MM DIMENSION SIZE : 19-42 MM MANUFACTURER NAME : FACOM MODEL NUMBER : NK.500E	SET
13550	16261900P	51308948	MICRON RATING : 50 MATERIAL : SS APPLICATION : ELMNT,FTLR,234231,50,SS TYPE : TYPE T,CARTRIDGE,RVP MESH NUMBER : 325 MANUFACTURER NAME : BARTEC BENKE MODEL NUMBER : 234231	PC
13551	16171300P	51309075	TYPE : HOSE ASSY,MTLC,4",316,LDG ROAD/RAIL TNKR INSIDE DIAMETER : 4 IN MATERIAL : 316 APPLICATION : LOADING ROAD/RAIL TANKER LENGTH : 8 M CONNECTION DETAILS : 4 X 3 IN NPT CARBON STEEL ASTM CONNECTION DETAILS : A105 SWIVEL RAISED FACE CONNECTION DETAILS : FLANGED SERVICE FLUID : METHYL TERT-BUTYL ETHER PRESSURE CLASS : 150 ADDITIONAL SPECN : SAFLEX COMPO FL OIL,TODO	SET
13552	13151000P	51309320	TYPE : SWITCH BOX,COMP,SLDAWY LCD KVM,19",ATEN DIMENSION SIZE : 19 IN MANUFACTURER NAME : ATEN ADDITIONAL SPECN : REF NO CL5716N TYPE : SWITCH BOX,COMP,SLDAWY LCD KVM,19",ATEN DIMENSION SIZE : 19 IN MANUFACTURER NAME : ATEN ADDITIONAL SPECN : REF NO CL5716N	EA
13553	16271500P	51309778	TYPE : EXTRACTOR,CLEANGO2015,WLDG FUME DIMENSION SIZE : 756X702X916 MM APPLICATION : FUME POWER RATING : 1.5 HP POWER SUPPLY : 230/400 VAC,50 HZ,3 PH SPECIAL FEATURES : 1250 PA PRESSURE,1 UNIT SPECIAL FEATURES : EVOLUTION NO-SMOKE ARM FURNISHED ITEMS : W/ (4) CSTR WHL MANUFACTURER NAME : CORAL MANUFACTURER PART NUMBER : CLEANGO 2015	EA
13554	16271500P	51309808	TYPE : OUTLET,PIP,CB3932,SCKLT,3/4",ASTM A105 OUTLET SIZE : 3/4 IN MATERIAL STANDARD : ASTM A105 PRESSURE CLASS : 3000 INLET SIZE : 3 IN MANUFACTURER NAME : BONNEY MODEL NUMBER : CB3932 ADDITIONAL SPECN : BE/SWE	PC
13555	16271500P	51309954	TYPE : CARTRIDGE,CLEANGO2015MCEL,CELULOSE,WLDG MATERIAL : CELULOSE APPLICATION : WELDING FUME EXTRACTOR SPECIAL FEATURES : 12 M2 MANUFACTURER NAME : CORAL MANUFACTURER PART NUMBER : CLEANGO 2015 M-CEL	EA
13556	16261900P	51310183	TYPE : SWITCH,FLW,DWLM,SPRTR,JOWA PRESSURE RATING : PN10 TEMPERATURE RATING : 100 DEG C MAX MANUFACTURER PART NUMBER : DW-LM END ITEM MANUFACTURER NAME : JOWA END ITEM MODEL NUMBER : A-57-102 END ITEM NAME : BILGE WATER SEPARATOR	PC
13557	16271500P	51310201	TYPE : TESTER,TORQ WR,TTC500,20-500NM,TO CHK MEASURING RANGE : 20-500 NM APPLICATION : TO CHECK ACTUAL TORQUE VALUE MANUFACTURER NAME : TONE MANUFACTURER PART NUMBER : TTC-500	SET
13558	13151000P	51310392	TYPE : INK,PRTG,CART,C2P20AA,CYAN,PRTR COLOUR : CYAN APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P20AA MODEL NUMBER : HP 935 TYPE : INK,PRTG,CART,C2P20AA,CYAN,PRTR COLOUR : CYAN APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P20AA MODEL NUMBER : HP 935	EA
13559	13151000P	51310394	TYPE : INK,PRTG,CART,C2P21AA,MGNT,PRTR COLOUR : MGNT APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P21AA MODEL NUMBER : HP 935 TYPE : INK,PRTG,CART,C2P21AA,MGNT,PRTR COLOUR : MGNT APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P21AA MODEL NUMBER : HP 935	EA

13560	13151000P	51310397	TYPE : INK,PRTG,CART,C2P22AA,YLW,PRTR COLOUR : YLW APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P22AA MODEL NUMBER : HP 935 TYPE : INK,PRTG,CART,C2P22AA,YLW,PRTR COLOUR : YLW APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P22AA MODEL NUMBER : HP 935	EA
13561	13151000P	51310401	TYPE : INK,PRTG,CART,C2P19AN,BLK,PRTR COLOUR : BLK APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P19AN MODEL NUMBER : HP 935 TYPE : INK,PRTG,CART,C2P19AN,BLK,PRTR COLOUR : BLK APPLICATION : PRTR CAPACITY : 400 PG MANUFACTURER NAME : HEWLETT-PACKARD MANUFACTURER PART NUMBER : C2P19AN MODEL NUMBER : HP 935	EA
13562	16271500P	51310481	TYPE : LABEL,4454164,ADSV,PRE-PRTD INSPN ARW ATTACHMENT METHOD : ADSV APPLICATION : PRE-PRINTED INSPECTION ARROW PACKAGE DETAILS : 1XBG/1800 MANUFACTURER NAME : RS MODEL NUMBER : 445-4164	BAG
13563	16271700P	51310703	TYPE : CURTAIN,WLD,PRT,SCRN,1.8X2.4M,TO SHLD DIMENSION SIZE : 1.8X2.4 M APPLICATION : TO SHIELD WELDING SPARKS SPECIAL FEATURES : W/ FRM,(4) CSTR	EA
13564	20111100P	51310931	TYPE : JUNCTION BOX,40060A0001,PANEL,DISTN PNL APPLICATION : DISTN PNL MANUFACTURER NAME : PETROXL MODEL NUMBER : 40060-A-0001 END ITEM NAME : SAMPLE SYSTEM PANEL	EA
13565	16271500P	51311121	TYPE : TEST BNH,VC25SPT4,VLV,PRT,GS,0-300BAR,ST SERVICE FLUID : GS PRESSURE RATING : 0-300 BAR APPLICATION : SEAT LEAKAGE DETECTION & APPLICATION : MEASURING SPECIAL FEATURES : SAFY SCRN DESIGN STANDARD : API 527 MANUFACTURER NAME : VENTIL MANUFACTURER PART NUMBER : VC25SP-T4 ADDITIONAL SPECN : PRV END ITEM SIZE : 1/2 TO 10 IN END ITEM NAME : VALVE SUBASSEMBLY NAME/MODEL : CMPTR REGN SYS	SET
13566	25181200P	51311329	TYPE : ROUND SHAPED 36 IN DIA DIMENSION SIZE : 36 IN DIA,600 MM W X 600 MM LG DIMENSION SIZE : X 726 MM H LEG MATERIAL : ISO TOP & CR LG COLOUR : - APPLICATION : -	EA
13567	14101400P	51311845	TYPE : FUSE,EE,LV,HRC,DIN,NH,500VAC,400A,120KA TYPE : LOW VOLTAGE,HIGH RUPTURING VOLTAGE RATING : 500 VAC CURRENT RATING : 400 A BREAKING CAPACITY : 120 KA TERMINAL DETAILS : KNF BL SIZE CODE : 3 OPERATING CLASS : CL GG INDICATOR (Y/N) : YES	PC
13568	13151100P	51312510	TYPE : COMP,DGTL,2C,DRNE APPLICATION : DRONE MEMORY CAPACITY : 256 GB MANUFACTURER NAME : DJI MODEL NUMBER : 2-C TYPE : COMP,DGTL,2C,DRNE APPLICATION : DRONE MEMORY CAPACITY : 256 GB MANUFACTURER NAME : DJI MODEL NUMBER : 2-C	EA
13569	16271500P	51312637	TYPE : REPAIR KT,SKU 1011AP,F80,FG,BRDGING HLS APPLICATION : IN METAL,WOOD & FIBREGLOSS APPLICATION : BIRDGING HOLES & RUSTED AREA PACKAGE DETAILS : 1 KG MANUFACTURER NAME : RCB MODEL NUMBER : SKU 1011AP,F80	KIT
13570	16262100P	51312639	TYPE : CLAMP,LOOP,PCH1418,CLIP,14-15MM DIA PIP DIMENSION SIZE : 14-15 MM DIA PIPE MATERIAL : STL CAPACITY : 50 KG MAX LD APPLICATION : SECURING PIPE/HOSE & CABLE MANUFACTURER NAME : UNISTR MODEL NUMBER : PCH14-18	PC

13571	16211200P	51312640	TYPE : TUBING,NM,BCCWTTG16122000,WUND,16MM OUTSIDE DIAMETER : 16 MM LENGTH : 2000 MM MATERIAL : CARBON FIBRE ROVING JOINT WITH MATERIAL : HIGH GRADE RESIN APPLICATION : VEHICLE & REMOTE CONTROL TOY INSIDE DIAMETER : 12 MM COLOUR : BLK MANUFACTURER NAME : BEST MANUFACTURER PART NUMBER : BC-CWT-TG16122000	PC
13572	16211200P	51312641	TYPE : TUBING,NM,SQ,1.09",66",HI MODULUS C,GP OUTSIDE DIAMETER : 1.09 IN LENGTH : 66 IN MATERIAL : HI MODULUS C APPLICATION : GP INSIDE DIAMETER : 1 IN FINISH : CELO WRAP GLS SPECIAL FEATURES : PLN WVE PATT	PC
13573	16271700P	51312716	TYPE : WELDING M/C,ARC,IR110PLUS,FUSN,PRT MANUFACTURER NAME : GF MANUFACTURER PART NUMBER : IR-110 PLUS	PC
13574	20130000P	51312748	TYPE : CONVERTER,DC/DC,3005ADJ,1-50W,8-35VDC POWER RATING : 1-50 W INPUT VOLTAGE RATING : 8-35 VDC OUTPUT VOLTAGE RATING : 1.5-24 VDC ADJ OUTPUT CURRENT RATING : 5 A MAX MANUFACTURER NAME : FULLREE MODEL NUMBER : 3005ADJ	PC
13575	16271500P	51312777	TYPE : TEST KT,PV210104SP210G,PN,LP,-0.9TO 3BAR MEASURING RANGE : -0.9 TO 3 BAR MANUFACTURER NAME : DRUCK MODEL NUMBER : PV210-104S-P-2-10-G	KIT
13576	20111100P	51312806	TYPE : PROBE,5H1M1500,PROBE,AMTEK MANUFACTURER PART NUMBER : 5H1M-1500 END ITEM MANUFACTURER NAME : UNIVERSAL ANALYZERS INC/AMTEK END ITEM MODEL NUMBER : 270SF END ITEM NAME : HEATED SAMPLE PROBE	PC
13577	16211200P	51312822	TYPE : PLATE,1000MM WX1000MM LGX3MM THK,C FBRE DIMENSION SIZE : 1000 MM W X 1000 MM LG X 3 MM DIMENSION SIZE : THK MATERIAL : C FBRE APPLICATION : UT DRONE MANUFACTURER NAME : BEST	PC
13578	13151100P	51312823	TYPE : CAMERA,DRNE,MATRICE 600PRO HEXACOPTER APPLICATION : SAFETY & SITE SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MATRICE 600 PRO HEXACOPTER TYPE : CAMERA,DRNE,MATRICE 600PRO HEXACOPTER APPLICATION : SAFETY & SITE SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MATRICE 600 PRO HEXACOPTER	SET
13579	13151000P	51312865	TYPE : ADAPTER,CON,EL,AC1300,MINI WIRLS USB APPLICATION : NETWORK EQUIPMENT MANUFACTURER NAME : TPLINK MANUFACTURER PART NUMBER : AC1300 MODEL NUMBER : MU-MIMO TYPE : ADAPTER,CON,EL,AC1300,MINI WIRLS USB APPLICATION : NETWORK EQUIPMENT MANUFACTURER NAME : TPLINK MANUFACTURER PART NUMBER : AC1300 MODEL NUMBER : MU-MIMO	EA
13580	16261900P	51313228	DIMENSION SIZE : AS PER FAST LOOP T-FILTER MICRON RATING : 32 MESH DIMENSION SIZE : 425 MSH MATERIAL : SS SERVICE FLUID : RVP APPLICATION : ELMNT,FTLR,234232,AS PER FST LP T-FLTR MANUFACTURER NAME : BARTEC BENKE MODEL NUMBER : 234232	PC
13581	16271500P	51313271	TYPE : MAGNET,JAM 5,MPT PERM,18KG,INSPN,MGNTC LIFTING_CAPACITY : 18 KG APPLICATION : TESTING APPLICATION : INSPECTION,MAGNETIC PARTICLE SPECIAL FEATURES : 2.8 KG WT MANUFACTURER NAME : J&A MODEL NUMBER : JAM 5	SET
13582	20111000P	51313307	TYPE : POWER SUPPLY,3EVPWRA,ASSY,FIR ALM SYS APPLICATION : FIR ALM SYS MANUFACTURER NAME : EDWRD MODEL NUMBER : 3-EVPWRA	AS
13583	16271500P	51313412	TYPE : BAR,TB10 (10POUND),MGNTC WT LFT TST MPT APPLICATION : MAGNETIC WEIGHT LIFT TEST MPT MANUFACTURER NAME : PARKER MODEL NUMBER : TB-10 (10 POUND)	SET
13584	16271300P	51313831	TYPE : PUMP,HYD,MS71,1/4",INST AR,WCP (WHCP) SIZE : 1/4 IN SERVICE FLUID : INST AR APPLICATION : SUB-SURFACE VALVE (SCSSV) APPLICATION : WELLHEAD CONTROL PANEL (WHCP), APPLICATION : SURFACE CONTROLLED CONNECTION TYPE : NPT F DRIVE TYPE : AR DRVN PRESSURE RATING : 100 PSI SUCTION,8800 PSI PRESSURE RATING : DISCHARGE MANUFACTURER NAME : HASKEL MANUFACTURER PART NUMBER : MS-71	EA

13585	16271500P	51314043	TYPE : PADLOCK,XR0084T40KA6,40MM,GP DIMENSION SIZE : 40 MM APPLICATION : GP COLOUR : BLU MANUFACTURER NAME : ABUS MODEL NUMBER : XR0084T40KA6	PC
13586	13151000P	51314951	TYPE : COMP SYS,DGTL,DOCQUK,DCKNG,G7C CELR GD APPLICATION : G7C CELLULAR GAS DETECTOR FURNISHED ITEMS : W/ REG MANUFACTURER NAME : BLKLINE MODEL NUMBER : DOC-Q-UK TYPE : COMP SYS,DGTL,DOCQUK,DCKNG,G7C CELR GD APPLICATION : G7C CELLULAR GAS DETECTOR FURNISHED ITEMS : W/ REG MANUFACTURER NAME : BLKLINE MODEL NUMBER : DOC-Q-UK	EA
13587	14101100P	51315274	TYPE : HOLDER,CTC BRSH,ER105014,DOUBLE BRUSH APPLICATION : ROTOR EARTHING SYSTEM MANUFACTURER NAME : SIMNS MODEL NUMBER : ER105014	PC
13588	16261100P	51315423	DESIGNATION : NU 224 ECM C3 BORE DIAMETER : 120 MM OUTSIDE DIAMETER : 215 MM WIDTH : 40 MM APPLICATION : BEARING,RLR,CYL,NU 224ECM C3,120MM,215MM SERIES : NU 200 C3 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING CAGE MATERIAL : MACHD BRS DESIGN STANDARD : ISO 15	PC
13589	24171300P	51315553	TYPE : BATTERY,STO,24V9PZB675,FLIFT,CRWNEQ MANUFACTURER PART NUMBER : 24V9PZB675 END ITEM MANUFACTURER NAME : CRWNEQ END ITEM MODEL NUMBER : FC4510 END ITEM NAME : FORKLIFT	PC
13590	16171300P	51315603	TYPE : HOSE ASSY,MTLC,FLXBL,1",316,30",1"RF,STM INSIDE DIAMETER : 1 IN MATERIAL : 316 LENGTH : 30 IN CONNECTION DETAILS : 1 IN RAISED FACE SWIVEL CONNECTION DETAILS : FLANGED SERVICE FLUID : STM REINFORCEMENT DETAILS : 316 BRD PRESSURE CLASS : 300	PC
13591	20130000P	51315713	TYPE : CONVERTER,SIG,IC108A,RS-232,RS-485/422 INPUT SIGNAL : RS-232 OUTPUT SIGNAL : RS-485/422 APPLICATION : NETWORK & DATA COMMUNICATION MANUFACTURER NAME : BLACK MODEL NUMBER : IC108A	PC
13592	16271500P	51315915	TYPE : CUTTER,TU,A327,1/16"OR 1/8"OD TUBE SIZE : 1/16 IN OR 1/8 IN OD SPECIAL FEATURES : 90 DEG CUT MANUFACTURER NAME : DKSH MODEL NUMBER : A-327	PC
13593	16271500P	51315916	TYPE : CUTTER,TU,A328,BL SPECIAL FEATURES : 90 DEG CUT MANUFACTURER NAME : DKSH MODEL NUMBER : A-328	PC
13594	16261900P	51315917	TYPE : PURIFIER,VDOPS10VFD840X25KW380/50N7V SERVICE FLUID : OIL APPLICATION : OIL PURIF CAPACITY : 10 GPM MANUFACTURER NAME : OFLTRN MODEL NUMBER : VDOPS-10VFD-840X-25KW-380/50-N MODEL NUMBER : 7-V	SET
13595	16261600P	51316066	TYPE : GEAR ASSY,SPD DECR,MR CI 200UO2R75X550 INPUT SPEED : 217 RPM OUTPUT SPEED : 1400 RPM RATIO : 6.46:1 MOUNTING DETAILS : B3 POSN MANUFACTURER NAME : ROSSI MODEL NUMBER : MR CI 200 UO2R-75X550	SET
13596	25181200P	51316157	TYPE : BENCH,HEAVY DUTY,MOULD DIMENSION SIZE : - MATERIAL : SS GRD S355J2+N/ST5213 COLOUR : GRN APPLICATION : - SPECIAL FEATURES : 5 T CAP MANUFACTURER NAME : GLOBAL GROOVES SDN BHD	SET
13597	16271300P	51316230	INSIDE DIAMETER : 112 MM OUTSIDE DIAMETER : 125 MM HEIGHT : 8.5 MM MATERIAL : NBR APPLICATION : ROD,HOLLOW PLUNGER FURNISHED ITEMS : WITH FZ-1630 REDUCER,AR-630 FURNISHED ITEMS : COUPLER,CR-400 COUPLER MANUFACTURER NAME : SKAGMI MANUFACTURER PART NUMBER : SKY-112 END ITEM NAME : HYDRAULIC CYLINDER	PC
13598	16271300P	51316231	INSIDE DIAMETER : 112 MM OUTSIDE DIAMETER : 122 MM HEIGHT : 8 MM MATERIAL : NBR 70 DURO APPLICATION : PACKING,SDR112,CYL,112MM,122MM,8MM,NBR TYPE : DST FURNISHED ITEMS : COUPLER,CR-400 COUPLER FURNISHED ITEMS : WITH FZ-1630 REDUCER,AR-630 MANUFACTURER NAME : SKAGMI MANUFACTURER PART NUMBER : SDR-112 END ITEM NAME : HYDRAULIC CYLINDER	PC

13599	16271500P	51316587	TYPE : SPECIMEN,FSCS01,USONIC TSTG MOCK UP APPLICATION : ULTRASONIC TESTING MOCK UP SPECIAL FEATURES : WLD FLAWED SET MANUFACTURER NAME : SNASPEC MANUFACTURER PART NUMBER : FS-CS-01	SET
13600	16271300P	51316710	INSIDE DIAMETER : 52 MM THICKNESS : 5 MM APPLICATION : O-RING,L102858,PUMP,URACA,52MM,5MM OUTSIDE DIAMETER : 56 MM MANUFACTURER PART NUMBER : L102858 DRAWING NUMBER : DE204942 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : KG END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM NAME : HYDRAULIC PUMP	PC
13601	16271300P	51316711	TYPE : RING,L101605,PUMP,URACA,SUP DIMENSION SIZE : 57.6X67X0.85 MM MANUFACTURER PART NUMBER : L101605 DRAWING NUMBER : DE204942 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : KG END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM NAME : HYDRAULIC PUMP	PC
13602	16271300P	51316712	INSIDE DIAMETER : 44 MM THICKNESS : 5 MM APPLICATION : O-RING,L110345,PUMP,URACA,44MM,5MM OUTSIDE DIAMETER : 91 MM MANUFACTURER PART NUMBER : L110345 DRAWING NUMBER : DE204942 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13603	16271300P	51316713	TYPE : RING,L111281,PUMP,URACA,SUP DIMENSION SIZE : 92.6X102X0.85 MM MANUFACTURER PART NUMBER : L111281 DRAWING NUMBER : DE204942 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : KG END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM NAME : HYDRAULIC PUMP	PC
13604	16271300P	51316714	TYPE : GASKET,L102215,PMP,URACA,2MM,13MM,18MM INSIDE DIAMETER : 13 MM OUTSIDE DIAMETER : 18 MM THICKNESS : 2 MM MANUFACTURER PART NUMBER : L102215 DRAWING NUMBER : {DE204942} DRAWING NUMBER : {EE190756} POSITION/ITEM NUMBER : 5 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13605	16271300P	51316715	INSIDE DIAMETER : 39 MM THICKNESS : 3 MM APPLICATION : O-RING,L109614,PUMP,URACA,39MM,3MM OUTSIDE DIAMETER : 50 MM MANUFACTURER PART NUMBER : L109614 DRAWING NUMBER : EE190756 POSITION/ITEM NUMBER : 1 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13606	16271300P	51316716	TYPE : RING,L104593,PUMP,URACA,SUP DIMENSION SIZE : 53.8X60X0.7 MM MANUFACTURER PART NUMBER : L104593 DRAWING NUMBER : EE190756 POSITION/ITEM NUMBER : 2 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13607	16271300P	51316717	INSIDE DIAMETER : 81 MM THICKNESS : 5 MM APPLICATION : O-RING,L102848,PUMP,URACA,81MM,5MM OUTSIDE DIAMETER : 92 MM WIDTH : 33 MM MANUFACTURER PART NUMBER : L102848 DRAWING NUMBER : EE190756 POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13608	16271300P	51316718	TYPE : RING,L109730,PUMP,URACA,SUP DIMENSION SIZE : 82.6X92X0.85 MM MANUFACTURER PART NUMBER : L109730 DRAWING NUMBER : EE190756 POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : URACA PUMPENFABRIK GMBH & CO END ITEM MANUFACTURER NAME : KG END ITEM NAME : HYDRAULIC PUMP	PC
13609	14101400P	51316771	TYPE : ADAPTER,CON,EL,14069503,COMP,CIRC TO CONNECTION DETAILS : M12X1 APPLICATION : XMTR DESIGN STANDARD : DIN EN 175301-803 MANUFACTURER NAME : WIKA MANUFACTURER PART NUMBER : 14069503 END ITEM NAME : AIR COMPRESSOR	PC



13610	14101400P	51317060	TYPE : CB,GV2ME03,LV,690VAC,3PH,0.25-0.4A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 0.25-0.4 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR PROTN MANUFACTURER NAME : TELEME MODEL NUMBER : GV2ME03	PC
13611	14101400P	51317061	TYPE : CB,3RV20111DA10,LV,690VAC,3PH,3.2A,3P VOLTAGE RATING : 690 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 3.2 A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 100 KA APPLICATION : MOTR PROTN MOUNTING DETAILS : SCRW & SNP-ON MANUFACTURER NAME : SIMNS MANUFACTURER PART NUMBER : 3RV2011-1DA10	PC
13612	25171300P	51317091	TYPE : GEN, PLASTIC PRODUCTS - COURIER BAG	EA
13613	25171400P	51317152	ITEM NAME: GEN, READING MATERIALS APPLICATION: GENERAL	EA
13614	25171600P	51317154	ITEM NAME: GEN, SMART CARD AND MAGNETIC STRIPE CARD APPLICATION: GENERAL	EA
13615	25171700P	51317155	Item Name: GEN,SOUVENIR/AWARDS/GIFTS Application: GENERAL	EA
13616	25171800P	51317156	Item Name: GEN,SPORT & RECREATIONAL EQUIPMENT	PC
13617	16271700P	51317202	TYPE : WELDING M/C,ARC,MT335ACDCGM,TIG DIMENSION SIZE : 544X205X443 MM SPECIAL FEATURES : IP23S,-20 TO 40 DEG C MANUFACTURER NAME : KEMPP MANUFACTURER PART NUMBER : MT335ACDCGM	PC
13618	16271300P	51317419	APPLICATION : O-RING ST,HMV23233983,HYD JCK MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : HMV 23/233983	KIT
13619	16211100P	51317423	TYPE : ALIGNMENT SYS,LASER,SFT,XT550,H/D LI-ION POWER SUPPLY : HEAVY DUTY LI-ION RECHARGEABLE POWER SUPPLY : BATTERY APPLICATION : MEASURING SHAFT SPECIAL FEATURES : UP TO 20 M (66 FT) MANUFACTURER NAME : ESYLSR MODEL NUMBER : XT550	SET
13620	16262100P	51317443	TYPE : EXPANSION JT,PIP,20",FLGD,LAMTD PTFE CTD DIMENSION SIZE : 20 IN CONNECTION TYPE : FLGD MATERIAL : LAMINATED PTFE COATED MATERIAL : FIBREGLASS PRESSURE RATING : 0.3 BAR LENGTH : 300 MM REINFORCEMENT MATERIAL : FAB	PC
13621	16261300P	51317596	TYPE : CPLG,SHFT,FLEX,TF0027L180/BAL/WH/GS/BK3. DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 24 MM DRVN,27 MM DRVR MANUFACTURER NAME : BIBBY TURBOFLEX MODEL NUMBER : TF0027L180/BAL/WH/GS/BK-3.1	SET
13622	16261300P	51317597	TYPE : CPLG,SHFT,FLEX,TF0027L180/BAL/WH/GS/BK3. DIMENSION SIZE : 180 MM DIST BTWN SHFT SHAFT DIAMETER : 32 MM DRVN,42 MM DRVR MANUFACTURER NAME : BIBBY TURBOFLEX MODEL NUMBER : TF0027L180/BAL/WH/GS/BK-3.1	SET
13623	16262000P	51317602	TYPE : PIPE,MTC,227957A400MPA,1.6MM,G,HP,6MM NOMINAL SIZE : 1.6 MM OUTSIDE DIAMETER : 6 MM MATERIAL : STL PRESSURE RATING : 400 MPA APPLICATION : TRFR OIL CONNECTION TYPE : BSPP (G) DIMENSION SIZE : 3/4X1/4 IN MANUFACTURER NAME : SKF MANUFACTURER PART NUMBER : 227957A/400MPA	SET
13624	16171100P	51317653	TYPE : CPLG HALF,QD,SSQC4B200KZ,BDY,1/8",316 CONNECTION SIZE : 1/8 IN MATERIAL : 316,FFKM (KALREZ) ORNG PRESSURE RATING : 300 PSI WKG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B-200KZ	PC
13625	16171100P	51317654	TYPE : CPLG HALF,QD,SSQC4D200KZ,STM,1/8",316 CONNECTION SIZE : 1/8 IN MATERIAL : 316,FFKM (KALREZ) ORNG PRESSURE RATING : 300 PSI WKG FURNISHED ITEMS : W/ VLV MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-D-200KZ	PC
13626	16171100P	51317742	TYPE : CPLG HALF,QD,SSQC4B4PMKZ,BDY,1/4",NPT M CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT M MATERIAL : 316,FFKM (KALREZ) ORNG PRESSURE RATING : 300 PSI WKG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-B-4PMKZ	PC
13627	16171100P	51317743	TYPE : CPLG HALF,QD,SSQC4D4PMKZ,BDY,1/4",NPT M CONNECTION SIZE : 1/4 IN CONNECTION TYPE : NPT M MATERIAL : 316,FFKM (KALREZ) ORNG PRESSURE RATING : 300 PSI WKG MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-QC4-D-4PMKZ	PC

13628	16261100P	51317920	TYPE : SEAL,RING,LBTH,BRG HSG,VB45U,INPRO APPLICATION : BRG HSG MANUFACTURER NAME : INPRO MANUFACTURER PART NUMBER : VB-45U	SET
13629	13151000P	51318030	TYPE : READER,MAG CRD,HRT500I,HID HND HELD MANUFACTURER NAME : PRODTG MODEL NUMBER : HRT500I ADDITIONAL SPECN : FL SPECS 6100-0444 TYPE : READER,MAG CRD,HRT500I,HID HND HELD MANUFACTURER NAME : PRODTG MODEL NUMBER : HRT500I ADDITIONAL SPECN : FL SPECS 6100-0444	EA
13630	20121000P	51318160	TYPE : MOUNTING?KT,VLV POTNR,MTG2251717539,FLD MANUFACTURER PART NUMBER : MTG-225-1717539 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : DVC-6200 END ITEM NAME : POSITIONER	KIT
13631	20250000P	51318281	TYPE : MOT,WSHLD WPR,EL,LZX077,ANAL,HACH MANUFACTURER PART NUMBER : LZX077 END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : NITRATAX PLUS SC END ITEM NAME : NITRATE ANALYSER	SET
13632	16261300P	51318492	TYPE : CPLG,SHFT,FLEX,ADDAX LRX650.425SS,MBRN DIMENSION SIZE : 4210 MM DIST BTWN SHFT SHAFT DIAMETER : 65 MM DRVN,95 MM DRVR MANUFACTURER NAME : REXNRD MODEL NUMBER : ADDAX LRX650.425SS	SET
13633	16261900P	51318587	TYPE : CENTRIFUGE,5810G,XRD CLAY PREP TO XTRACT APPLICATION : XRD CLAY PREPARATION TO APPLICATION : EXTRACT CLAY MINERAL MANUFACTURER NAME : EPPEND MANUFACTURER PART NUMBER : 5810 G COUNTRY OF MANUFACTURER : GERMANY	EA
13634	16262000P	51318632	TYPE : PULLEY,GRV,047167,CRSHR,GEBRUD MANUFACTURER PART NUMBER : 47167 POSITION/ITEM NUMBER : 6 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : GEBRUD END ITEM MODEL NUMBER : VWR 400X2100 END ITEM NAME : CRUSHER END ITEM DRAWING NUMBER : 6419M M381-20300	PC
13635	16262000P	51318634	TYPE : PULLEY,GRV,047166,CRSHR,GEBRUD MANUFACTURER PART NUMBER : 47166 POSITION/ITEM NUMBER : 3 COUNTRY OF MANUFACTURER : GERMANY END ITEM MANUFACTURER NAME : GEBRUD END ITEM MODEL NUMBER : VWR 400X2100 END ITEM NAME : CRUSHER END ITEM DRAWING NUMBER : 6419M M381-20300	PC
13636	16261600P	51318662	TYPE : PLATE,D311,GB,AMRLGR,UPR SEL APPLICATION : UPPER SEAL MANUFACTURER PART NUMBER : D3-11 POSITION/ITEM NUMBER : 11 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 1311 END ITEM NAME : GEARBOX END ITEM NAME : RIGHT ANGLE SPIRAL BEVEL	EA
13637	16261600P	51318663	TYPE : CARRIER,D315,GB,AMRLGR,HORIZ MANUFACTURER PART NUMBER : D3-15 POSITION/ITEM NUMBER : 15 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 1311 END ITEM NAME : RIGHT ANGLE SPIRAL BEVEL END ITEM NAME : GEARBOX	EA
13638	16261600P	51318664	TYPE : PLATE,D316A,GB,AMRLGR,HORIZ SEL APPLICATION : HORIZ SEL MANUFACTURER PART NUMBER : D3-16A POSITION/ITEM NUMBER : 16 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 1311 END ITEM NAME : RIGHT ANGLE SPIRAL BEVEL END ITEM NAME : GEARBOX	EA
13639	16261600P	51318665	TYPE : CARRIER,D321,GB,AMRLGR,VERT SEL MANUFACTURER PART NUMBER : D3-21 POSITION/ITEM NUMBER : 21 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : AMRLGR END ITEM MODEL NUMBER : 1311 END ITEM NAME : RIGHT ANGLE SPIRAL BEVEL END ITEM NAME : GEARBOX	EA
13640	16261900P	51318669	TYPE : DISC,5009V02,FLTR,STFFLT,SELG,BDY APPLICATION : BDY MANUFACTURER PART NUMBER : 5009V.02 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATIC BACKWASH FILTER	PC
13641	16261900P	51318670	TYPE : DISC,5009V031,FLTR,STFFLT,SELG,BSE APPLICATION : BSE MANUFACTURER PART NUMBER : 5009V.031 END ITEM MANUFACTURER NAME : STFFLT END ITEM MODEL NUMBER : FMA-5000V END ITEM NAME : AUTOMATIC BACKWASH FILTER	PC
13642	16271500P	51318725	TYPE : TACHOMETER,EL,TACHTROL 30,DGTL PROC DISPLAY TYPE : DGTL PROC DIAL SIZE : 0.56 IN MOUNTING DETAILS : DIR MANUFACTURER NAME : AITEK MODEL NUMBER : TACHTROL 30	PC

13643	16261600P	51318871	TYPE : SEAL,PLN,TC65X90X12,RED,SANYA SERVICE FLUID : OIL MANUFACTURER PART NUMBER : TC 65X90X12 POSITION/ITEM NUMBER : F END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : HP 60 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13644	16261600P	51319002	TYPE : SEAL,PLN,TC60X80X15,RED,SANYA SERVICE FLUID : OIL MANUFACTURER PART NUMBER : TC 60X80X15 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : HP 60 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13645	16261600P	51319005	APPLICATION : BEARING,4,VF305,RED,SANYA,O/P SHFT POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13646	16261600P	51319006	TYPE : RING,RETNG,12,VF305,RED,SANYA,SNP POSITION/ITEM NUMBER : 12 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13647	16261600P	51319007	APPLICATION : BEARING,13,VF305,RED,SANYA,I/P SHFT POSITION/ITEM NUMBER : 13 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13648	16261600P	51319008	TYPE : SEAL,PLN,14,VF305,RED,SANYA,I/P SHFT APPLICATION : I/P SHFT SERVICE FLUID : OIL POSITION/ITEM NUMBER : 14 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13649	16261600P	51319009	APPLICATION : O-RING,16,VF305,RED,SANYA POSITION/ITEM NUMBER : 16 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13650	16261600P	51319010	TYPE : WASHER,19,VF305,RED,SANYA POSITION/ITEM NUMBER : 19 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13651	20111100P	51319017	TYPE : MODULE,PROC CTRLR,0291A6820ACP007,PANEL APPLICATION : PLC MANUFACTURER PART NUMBER : 0291A6820ACP007 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13652	20111100P	51319018	TYPE : RELAY,EM,0291A6814ACP006,PANEL,GE,CTRL CONTACT CONFIGURATION : 2NO+2NC AUXILIARY VOLTAGE RATING : 5-250 VAC/5-30 VDC MANUFACTURER PART NUMBER : 0291A6814ACP006 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITER PANEL	PC
13653	20111100P	51319019	TYPE : RELAY,0291A6803AAP019,PANEL,GE,MTR APPLICATION : MTR CURRENT RATING : 0-20 A DC MANUFACTURER PART NUMBER : 0291A6803AAP019 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13654	20111100P	51319020	TYPE : SOFTWARE KT,0291A6819AFP013,PANEL,GE APPLICATION : 7 IN QUICK PANEL SPECIAL FEATURES : LCD TUCHSCRN DSPY MANUFACTURER PART NUMBER : 0291A6819AFP013 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13655	20111100P	51319021	TYPE : MODULE,PROC CTRLR,0621L0514G002,PANEL,GE MANUFACTURER PART NUMBER : 0621L0514G002 ADDITIONAL SPECN : CRD SUBASSEMBLY NAME/MODEL : PLC END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13656	16261600P	51319126	TYPE : CARRIER,PLNT GR,6,VF305,RED,SANYA,DUTL MATERIAL : DUTL FE JIS GRD FCD45 POSITION/ITEM NUMBER : 6 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13657	16261600P	51319127	TYPE : GEAR,8,VF305,RED,SANYA MATERIAL STANDARD : JIS GRD SCM415 POSITION/ITEM NUMBER : 8 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13658	16261600P	51319128	TYPE : SHAFT,10,VF305,RED,SANYA MATERIAL STANDARD : JIS GRD SNCM220 FURNISHED ITEMS : W/ RLR PN POSITION/ITEM NUMBER : 10 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC

13659	16261600P	51319129	TYPE : GEAR,9,VF305,RED,SANYA,INTR CONNG MATERIAL STANDARD : JIS GRD SCM415 POSITION/ITEM NUMBER : 9 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13660	16261600P	51319130	TYPE : GEAR,11,VF305,RED,SANYA,SUN MATERIAL STANDARD : JIS GRD SCM415 POSITION/ITEM NUMBER : 11 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13661	16261600P	51319131	TYPE : GEAR,INT,7,VF305,RED,SANYA,RNG,AS JIS MATERIAL : AS JIS GRD SCM440 POSITION/ITEM NUMBER : 7 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13662	20111100P	51319142	TYPE : MOTOR,4006L4022AAG001,PANEL,GE,INST TXF APPLICATION : INSTRUMENT TRANSFORMER MANUFACTURER PART NUMBER : 4006L4022AAG001 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13663	20111100P	51319143	TYPE : PROCESSOR,GWAY,0291A6819BGP017,PANEL,GE NUMBER OF PORT : 8 MANUFACTURER PART NUMBER : 0291A6819BGP017 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13664	20111100P	51319144	TYPE : POWER SUPPLY,0291A6820AAP065,PANEL,GE POWER RATING : 40 W APPLICATION : PLC MANUFACTURER PART NUMBER : 0291A6820AAP065 MODEL NUMBER : RX3I END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13665	20111100P	51319145	TYPE : TRANSDUCER,0291A6804AAP022,PANEL,GE MANUFACTURER PART NUMBER : 0291A6804AAP022 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	PC
13666	20111100P	51319146	TYPE : TRANSFORMER,0291A6801ACP011,PANEL,GE POWER RATING : 2.5 KVA MANUFACTURER PART NUMBER : 0291A6801ACP011 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13667	20111100P	51319153	TYPE : CIRCUIT CARD,0291A6820AAP073,PANEL,GE NUMBER OF CHANNEL : 16 PT POWER SUPPLY : 120 VAC MANUFACTURER PART NUMBER : 0291A6820AAP073 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13668	16261600P	51319162	TYPE : SEAL,PLN,3,VF305,RED,SANYA,O/P SHFT APPLICATION : O/P SHFT SERVICE FLUID : OIL POSITION/ITEM NUMBER : 3 END ITEM MANUFACTURER NAME : SANYA END ITEM MODEL NUMBER : VF305 END ITEM NAME : PLANETARY GEAR REDUCER	PC
13669	20111100P	51319179	TYPE : AMMETER,0291A6803AAP034,PANEL,GE MANUFACTURER PART NUMBER : 0291A6803AAP034 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13670	20111100P	51319181	TYPE : VOLTMETER,0291A6803AAP035,PANEL,GE,DC MANUFACTURER PART NUMBER : 0291A6803AAP035 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13671	20111100P	51319193	TYPE : BACKPLANE ASSY,0291A6820ACP008,PANEL,GE APPLICATION : RX3I CONTROLLER SPECIAL FEATURES : 12 SLT MANUFACTURER PART NUMBER : 0291A6820ACP008 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13672	20111100P	51319194	TYPE : POWER SUPPLY,0291A6820AAP082,PANEL,GE INPUT VOLTAGE RATING : 24 VDC MANUFACTURER PART NUMBER : 0291A6820AAP082 ADDITIONAL SPECN : UT END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13673	20111100P	51319197	TYPE : CONTROLLER,0291A6820AAP084,PANEL,GE MANUFACTURER PART NUMBER : 0291A6820AAP084 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13674	20111100P	51319199	TYPE : THYRISTOR,0291A6810AAP004,PANEL,GE MANUFACTURER PART NUMBER : 0291A6810AAP004 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA

13675	20111100P	51319201	TYPE : CIRCUIT CARD,0291A6820AAP074,PANEL,GE NUMBER OF CHANNEL : 8 PT MANUFACTURER PART NUMBER : 0291A6820AAP074 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13676	20111100P	51319212	TYPE : CIRCUIT CARD,0291A6820AAP072,PANEL,GE MANUFACTURER PART NUMBER : 0291A6820AAP072 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13677	20111100P	51319214	TYPE : FUSE,0177A1374P031,PANEL,GE PACKAGE DETAILS : SET MANUFACTURER PART NUMBER : {0177A1374P048} MANUFACTURER PART NUMBER : {0177A1377P010} MANUFACTURER PART NUMBER : {0177A1374P031} MANUFACTURER PART NUMBER : {0177A1374P043} END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	SET
13678	20111100P	51319215	TYPE : RELAY,0291A6814ACP008,PANEL,GE MANUFACTURER PART NUMBER : 0291A6814ACP008 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC COMPANY/ABB END ITEM MODEL NUMBER : ESP1 EXCITER END ITEM NAME : EXCITATION PANEL	EA
13679	16271500P	51319247	TYPE : PULL ROD ASSY,PA837,HE TUB,HE TUB,EST APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : PA-837	PC
13680	16271500P	51319248	TYPE : PULL ROD ASSY,PRA800860,HE TUB APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : PRA-800-860	PC
13681	16271500P	51319249	TYPE : PULL ROD ASSY,PA621,HE TUB,HE TUB,EST APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : PA-621	PC
13682	16271500P	51319250	TYPE : PULL ROD ASSY,LPRA16601740,HE TUB APPLICATION : HE TUB MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : LPRA16601740	PC
13683	16271500P	51319251	TYPE : RAM,HYD,PAP6600SIL,PKG,HE TUB PLG,HE TUB APPLICATION : HEAT EXCHANGER TUBE PLUG MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : PAP-6600-SIL	PC
13684	16271500P	51319296	TYPE : PLUG,LKPROF?SEAL,P21700A,POP-A-PLG,AS,HE MATERIAL : AS APPLICATION : HEAT EXCHANGER TUBE PLUG TUBE SIZE : 43.21-43.7 MM MATERIAL STANDARD : AISI 4142 PRESSURE RATING : UP TO 2000 PSI (138 BAR) MANUFACTURER NAME : EST MANUFACTURER PART NUMBER : P2-1700-A	BOX
13685	13111100P	51319342	TYPE : TRANSMITTER,HDMI & VGA W/ ADO EMB,2I/P APPLICATION : HDMI & VGA WITH AUDIO EMBEDDED ELECTRICAL CONNECTION DETAILS : 2 I/P MANUFACTURER NAME : EXTRON ADDITIONAL SPECN : REF NO DTP UWP 232D TYPE : TRANSMITTER,HDMI & VGA W/ ADO EMB,2I/P APPLICATION : HDMI & VGA WITH AUDIO EMBEDDED ELECTRICAL CONNECTION DETAILS : 2 I/P MANUFACTURER NAME : EXTRON ADDITIONAL SPECN : REF NO DTP UWP 232D	PC
13686	14101400P	51319452	TYPE : FUSEHOLDER,BASE CARR,1,CART,8.5X31.5MM NUMBER OF FUSE : 1 FUSE TYPE : CART FUSE DIMENSION SIZE : 8.5X31.5 MM VOLTAGE RATING : 400 V DESIGN STANDARD : EN 63-210	PC
13687	16261900P	51319653	DIMENSION SIZE : 592 MM X 592 MM X 422 MM CONNECTION DETAILS : AS PER MANUFACTURER STANDARD CAPACITY : 4250 M3/HR MATERIAL : MICRO GLASSFIBERPAPER PRESSURE CLASS : AS PER MANUFACTURER STANDARD FILTRATION RATING : AS PER MANUFACTURER STANDARD APPLICATION : FILTER,FRDNBG,MVPGTE10L,592X592X422 MICRON RATING : AS PER MANUFACTURER STANDARD SERVICE FLUID : AR,ATMOSPHERE FLOW RATE : 4250 M3/HR MOUNTING DETAILS : MOUNTING ON FRAME (CLIP) CERTIFICATION (Y/N) : Y HAZARD AREA CRTFN (Y/N) : N MANUFACTURER NAME : FRDNBG MANUFACTURER PART NUMBER : CASSETTE: MVPGT E10-L END ITEM MANUFACTURER NAME : SOLAR TURBINES END ITEM MODEL NUMBER : TITAN 130 END ITEM NAME : GAS TURBINE	PC
13688	16271500P	51319967	TYPE : POP A PLUG,EST,V837S21,SS321,21.29-22.91 CONNECTION SIZE : 21.29-22.91MM MATERIAL : 321 STAINLESS STEEL APPLICATION : HEAT EXCHANGER TUBE PLUG PRESSURE RATING : UP TO 1000 PSIG (69 BAR) MANUFACTURER NAME : EXPANSION SEAL TECHNOLOGY(EST) MODEL NUMBER : V-837-S21	PC
13689	16271500P	51319969	TYPE : POP A PLUG,EST,V1024I,INCONEL600 CONNECTION SIZE : 26.04-27.64MM MATERIAL : INCONEL 600 APPLICATION : HEAT EXCHANGER TUBE PLUG PRESSURE RATING : UP TO 1000 PSIG (69 BAR) MANUFACTURER NAME : EXPANSION SEAL TECHNOLOGY(EST) MODEL NUMBER : V-1024-I	PC

13690	16271200P	51320068	TYPE : TOOL,LASER LINE,BOSCH,GLL550X SIZE : 50 M APPLICATION : LASER LINE LEVEL MANUFACTURER NAME : BOSCH MODEL NUMBER : GLL5-50X	PC
13691	16271500P	51320455	TYPE : TEST PUMP,PR,ADT917,ADITEL MEASURING RANGE : 70 BAR APPLICATION : PRESSURE TEST DRIVE TYPE : HAND ACCURACY CERTIFICATION (Y/N) : Y MANUFACTURER NAME : ADDITEL MODEL NUMBER : ADT917	PC
13692	16261900P	51320664	APPLICATION : MEDIA,FILTER,JOWA,F200C PACKAGE DETAILS : AS PER ORDER MANUFACTURER NAME : JOWA MODEL NUMBER : F-200C	KG
13693	16271500P	51320666	TYPE : DRIVE,SOCKET,3/8",SNAPON,FAM6E2 DIMENSION SIZE : 6 MM SOCKET X 3/8 IN DRIVE MATERIAL : AS PER MANUFACTURER'S STANDARD MANUFACTURER NAME : SNAP ON MODEL NUMBER : FAM6E2	PC
13694	16271500P	51320668	TYPE : RATCHET THD,36505,RIDGID,1/8-2IN SIZE : 1/8 TO 2 IN APPLICATION : THREADING MANUFACTURER NAME : RIDGID MODEL NUMBER : 36505	SET
13695	16262100P	51320684	TYPE : EXPANSION JT42IN150#A350KEBGMN3605290502 DIMENSION SIZE : 1050 MM (42 IN) CONNECTION TYPE : FLAT FACE,FLANGED MATERIAL : NEOPRENE POLYESTER PRESSURE CLASS : ANSI CLASS 150 LENGTH : 350 MM DESIGN STANDARD : ASME B16.47 SERIES A MANUFACTURER NAME : KEBURGANN DRAWING NUMBER : 360529-050-2	SET
13696	16262100P	51320685	TYPE : EXPANSION JT60IN150#A450KEBGMN3605290402 DIMENSION SIZE : 1500 MM (60 IN) CONNECTION TYPE : FLAT FACE,FLANGED MATERIAL : NEOPRENE POLYESTER PRESSURE CLASS : ANSI CLASS 150 LENGTH : 450 MM DESIGN STANDARD : ASME B16.47 SERIES A MANUFACTURER NAME : KEBURGANN DRAWING NUMBER : 360529-040-2	SET
13697	16262100P	51320686	TYPE : EXPANSION JT40IN150#A400KEBGMN3605290302 DIMENSION SIZE : 1000 MM (40 IN) CONNECTION TYPE : FLAT FACE,FLANGED MATERIAL : NEOPRENE POLYESTER PRESSURE CLASS : ANSI CLASS 150 LENGTH : 400 MM DESIGN STANDARD : ASME B16.47 SERIES A MANUFACTURER NAME : KEBURGANN DRAWING NUMBER : 360529-030-2	SET
13698	16262100P	51320687	TYPE : EXPANSION JT48IN150#A350KEBGMN3605290202 DIMENSION SIZE : 1200 MM (48 IN) CONNECTION TYPE : FLAT FACE,FLANGED MATERIAL : NEOPRENE POLYESTER PRESSURE CLASS : ANSI CLASS 150 LENGTH : 350 MM DESIGN STANDARD : ASME B16.47 SERIES A MANUFACTURER NAME : KEBURGANN DRAWING NUMBER : 360529-020-2	SET
13699	16262100P	51320688	TYPE : EXPANSION JT60IN150#A450KEBGMN3605290102 DIMENSION SIZE : 1500 MM (60 IN) CONNECTION TYPE : FLAT FACE,FLANGED MATERIAL : NEOPRENE POLYESTER PRESSURE CLASS : ANSI CLASS 150 LENGTH : 450 MM DESIGN STANDARD : ASME B16.47 SERIES A MANUFACTURER NAME : KEBURGANN DRAWING NUMBER : 360529-010-2	SET
13700	16171100P	51320840	TYPE : CPLG,HS,3IN,DURA O LOCK,BETE CONNECTION TYPE : PIPE HOSE SIZE : 3 IN SCH 40S MATERIAL : SA403-WP347LN-S/A960 S58 PRESSURE RATING : 2525 PSI TEMPERATURE RATING : 450 DEG F DESIGN STANDARD : ANSI B31.1,ANSI B31.3 MANUFACTURER NAME : BETE FOG NOZZLE INC	PC
13701	14101400P	51320889	TYPE : FUSE,EE,SCD,1100A,690VAC,200KA,M300759 VOLTAGE RATING : 690 VAC CURRENT RATING : 1100 A BREAKING CAPACITY : 200 KA OPERATING CLASS : CL AR INDICATOR (Y/N) : YES MANUFACTURER NAME : MERSEN (FERRAZ) MANUFACTURER PART NUMBER : M300759	PC
13702	16261300P	51320934	TYPE : COUPLING,NARA,NJ045,JAW APPLICATION : TRANSMISSION MANUFACTURER NAME : NARA COOPERATION MODEL NUMBER : NJ045	SET
13703	16271500P	51320949	APPLICATION : BRUSH KIT,BSH774HT,EST,SEAL LEAKING MATERIAL : HARD ALLOYS MANUFACTURER NAME : EXPANSION SEAL TECHNOLOGIES MODEL NUMBER : BSH-774-HT	KIT

13704	20130000P	51320976	TYPE : CONVERTER, WESTERMO, MDW45HV POWER SUPPLY : AS PER MFR STANDARD OUTPUT SIGNAL : AS PER MFR STANDARD CONNECTION DETAILS : RS-485 APPLICATION : AS PER MFR STANDARD POWER RATING : 95 TO 240 VAC END ITEM MANUFACTURER NAME : WESTERMO END ITEM MODEL NUMBER : MDW-45 HV END ITEM NAME : CONVERTER	PC
13705	20130000P	51320977	POWER SUPPLY : 12-48 VDC INPUT SIGNAL : AS PER MFR STANDARD OUTPUT SIGNAL : P-P FO CONNECTION DETAILS : AS PER MFR STANDARD ELECTRICAL CONNECTION DETAILS : AS PER MANUFACTURER STANDARD CONTROL MEDIUM : AS PER MFR STANDARD MOUNTING DETAILS : AS PER MFR STANDARD PRESSURE RATING : AS PER MFR STANDARD APPLICATION : CONVERTER, SIG, ODW720F1, WESTERMO POLARISED (Y/N) : AS PER MANUFACTURER STANDARD MANUFACTURER NAME : WESTERMO MANUFACTURER PART NUMBER : ODW-730-F1 END ITEM MANUFACTURER NAME : WESTERMO END ITEM MODEL NUMBER : ODW-720-F1 END ITEM SIZE : AS PER MFR STANDARD	EA
13706	16261900P	51320981	MICRON RATING : 0.3 MATERIAL : POLYPROPYLENE APPLICATION : ELMNT, FTLR, E604Y400NPL, CORELESS, 0.3, PP TYPE : CORELESS MANUFACTURER NAME : PALL CORPORATION, USA MANUFACTURER PART NUMBER : E604Y400NPL	PC
13707	20111100P	51321036	TYPE : VALVE, SOL, QXC1178, PLG IN, PA, PLUG-IN, 3WY NUMBER OF WAY : 3 WAY NOMINAL SIZE : AS PER MANUFACTURER'S STANDARD CONNECTION TYPE : PLUG IN TRIM MATERIAL : AS PER MANUFACTURER'S STANDARD ELECTRICAL RATING : 5 VDC APPLICATION : VERTICAL CORE FLOOD NUMBER OF PORT : AS PER MANUFACTURER'S STANDARD NUMBER OF POSITION : AS PER MANUFACTURER'S STANDARD DISC MATERIAL : AS PER MANUFACTURER'S STANDARD SEAT MATERIAL : AS PER MANUFACTURER'S STANDARD SEAL/GASKET/PACKING MATERIAL : AS PER MANUFACTURER'S STANDARD ELECTRICAL CONNECTION DETAILS : PLUG-IN MANUFACTURER NAME : AMETEK MANUFACTURER PART NUMBER : QX-C-1178	PC
13708	20250000P	51321057	TYPE : VALVE, REG, PRESS, PR11B11A3E111, 0-50PSI, B PRESSURE RATING : 0-50 PSI CONNECTION SIZE : 1/4 IN NPT F PRESSURE GAUGE INCLUDED (Y/N) : Y MANUFACTURER NAME : GOREG MODEL NUMBER : PR11B11A3E111 ADDITIONAL SPECN : WITH GAUGE	EA
13709	16271500P	51321540	TYPE : VIDEOSCOPE, VIS700HD, WOHLER, INT INSPN DIMENSION SIZE : 250 X 155 X 54 MM APPLICATION : INTERNAL PART INSPECTION DISPLAY SIZE : 7 IN MANUFACTURER NAME : WOHLER MODEL NUMBER : VIS 700 HD	EA
13710	13151000P	51321609	TYPE : CARD, MEMORY, 1GB, M1282GA SIZE : 1 GB END ITEM MODEL NUMBER : M1282GA TYPE : CARD, MEMORY, 1GB, M1282GA SIZE : 1 GB END ITEM MODEL NUMBER : M1282GA	PC
13711	16261300P	51321866	TYPE : CPLG, SHFT, FLEX, JC, TSKS0055005660920 APPLICATION : TRANSMISSION MANUFACTURER NAME : JOHN CRANE MODEL NUMBER : TSKS-0055-0056-0920	SET
13712	16261300P	51321931	TYPE : CPLG, SHFT, FLEX, JC, TSKS013506772800 APPLICATION : TRANSMISSION MANUFACTURER NAME : JOHN CRANE MODEL NUMBER : TSKS-0135-0677-2800	SET
13713	16171300P	51322068	TYPE : HOSE, N/M, RPD2008, NBR, 8MM, 30M, BLK INSIDE DIAMETER : 8 MM LENGTH : 30 M PRESSURE RATING : 10 BAR MATERIAL : NITRILE BUTADIENE RUBBER REINFORCEMENT DETAILS : HIGH STRENGTH REINFORCEMENT DETAILS : SYN POLY BRAID SERVICE FLUID : FUEL TEMPERATURE RATING : -20 TO 70 DEG C MANUFACTURER NAME : UNIGAW MODEL NUMBER : RPD 2008 ADDITIONAL SPECN : COLOUR: BLACK	RL
13714	16261900P	51322103	TYPE : FILTER, PENTAIR, LGM6028HSBB DIMENSION SIZE : 6.25 D X 27.75 L IN CONNECTION DETAILS : SINGLE OPEN END MATERIAL : SEAL: BUNA-N O-RING MATERIAL : CLOSED - ZINC PLATED STEEL MATERIAL : OPEN - NYLON SERVICE FLUID : CAPACITY: B3= 5000 (99.98%) PRESSURE RATING : AS PER MFR STANDARD APPLICATION : AS PER MFR STANDARD MICRON RATING : AS PER MFR STANDARD MATERIAL STANDARD : AS PER MFR STANDARD MANUFACTURER NAME : AS PER MFR STANDARD MODEL NUMBER : AS PER MFR STANDARD DRAWING NUMBER : AS PER MFR STANDARD END ITEM MANUFACTURER NAME : PENTAIR END ITEM MODEL NUMBER : LGM6028HSBB END ITEM SIZE : AS PER MFR STANDARD SUBASSEMBLY MANUFACTURER NAME : AS PER MFR STANDARD	EA

13715	16261100P	51322245	TYPE : BEARING UT,PLLW,FYHP215,UK215,65MM DESIGNATION : FYHP215,UK215 SERIES : FYH BORE DIAMETER : 65 MM CAGE MATERIAL : CI MOUNTING DETAILS : 2 BT	EA
13716	20121200P	51322417	TYPE : TERMINAL,DATA,PROCSG,2711PB12C4D8,AB APPLICATION : AIR COMPRESSOR DISPLAY SIZE : 12.1 IN POWER SUPPLY : 24 VDC MOUNTING DETAILS : PANEL MOUNT MANUFACTURER NAME : ALLEN BRADLEY MANUFACTURER PART NUMBER : 2711P-B12C4D8 MODEL NUMBER : PANELVIEW PLUS	PC
13717	16261200P	51322454	TYPE : BELT,V,SPA2300MC4,SPA,2300X13X10MM DESIGNATION : SPA2300 MC4 SECTION : SPA MC4 PITCH LENGTH : 2300 MM WIDTH : 13 MM MATERIAL : FILLER & CVR MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) INSIDE LENGTH : REFER P LEN OUTSIDE LENGTH : AS PER MANUFACTURER STANDARD HEIGHT : 10 MM REINFORCEMENT MATERIAL : POLY CORD	PC
13718	16261300P	51322486	DIMENSION SIZE : 254 MM DIST BTWN SHFT APPLICATION : COUPLING,JC,TSK0013,254MM BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MODEL NUMBER : TSK-0013 END ITEM MANUFACTURER NAME : INGERSOLL DRESSER END ITEM MODEL NUMBER : ECPJ 50-200	SET
13719	16262100P	51322684	DIMENSION SIZE : 600 MM (24 IN) CONNECTION TYPE : SMOOTH RAISED FACE FLANGED MATERIAL : EPDM PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : 6.5 BAR APPLICATION : EXPANSION JT,PIP,24IN,RF,150#254MM,EPDM AXIAL COMPRESSION/EXPN SIZE : 20 MM / 10 MM LATERAL COMPRESSION/EXPN SIZE : 15 MM LENGTH : 254 MM REINFORCEMENT MATERIAL : CS SQUAE ROD REINFORCEMENT MATERIAL : NYLON FABRIC, FILLER RUBBER REINFORCEMENT MATERIAL : RECTANGULAR BODY RING DESIGN STANDARD : ANSI B16.5	SET
13720	16262100P	51322685	DIMENSION SIZE : 750 MM (30 IN) CONNECTION TYPE : SMOOTH RAISED FACE FLANGED MATERIAL : EPDM PRESSURE CLASS : ANSI CLASS 150 PRESSURE RATING : 6.5 BAR APPLICATION : EXPANSION JT,PIP,30IN,RF150#A,254MM,EPDM AXIAL COMPRESSION/EXPN SIZE : 20 MM / 10 MM LATERAL COMPRESSION/EXPN SIZE : 15 MM LENGTH : 254 MM REINFORCEMENT MATERIAL : RECTANGULAR BODY RING REINFORCEMENT MATERIAL : NYLON FABRIC, FILLER RUBBER REINFORCEMENT MATERIAL : CS SQUAE ROD DESIGN STANDARD : ASME B16.47 SERIES A	SET
13721	16261100P	51323157	DESIGNATION : 6309W1 ZZ APPLICATION : BEARING,BAL,6309W1 ZZ,45MM,100MM,25MM SERIES : 6300 BORE DIAMETER : 45 MM OUTSIDE DIAMETER : 100 MM WIDTH : 25 MM ROW : SINGLE SEAL/SHIELD DETAILS : DBL SHIELD DESIGN STANDARD : DIN 625,ISO 15	PC
13722	20250000P	51323202	PARAMETER MEASURED : SODIUM MEASUREMENT RANGE : 0.1-2000 PPB NA DISPLAY TYPE : GRAPHICAL POWER SUPPLY : 100-240 VAC APPLICATION : ANALYSER,DIGOX602SODIUM,TEDG ACCURACY : +/-2 % MANUFACTURER NAME : DR THIEDIG MANUFACTURER PART NUMBER : 150197 MODEL NUMBER : DIGOX 602 SODIUM	EA
13723	16261200P	51323291	TYPE : BELT,V,SPB2180,SPB,2180MM,17MM,14MM DESIGNATION : SPB2180 SECTION : SPB PITCH LENGTH : 2180 MM WIDTH : 17 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & CVR HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD DESIGN STANDARD : 4184 DESIGN STANDARD : BS 3790,DIN 7753 PART 1,ISO	PC
13724	16271500P	51323737	TYPE : CRIMPING TL KT,9028630000,WEIDMU MANUFACTURER NAME : WEIDMULLER MANUFACTURER PART NUMBER : 9028630000 MANUFACTURER PART NUMBER : CRIMP-SET PZ 4 D	ST
13725	13151000P	51323782	CONNECTOR TYPE : USB APPLICATION : CABLE ASSY,SPL,USB,AB,POWERFLEX 1203 MANUFACTURER NAME : ALLEN BRADLEY MODEL NUMBER : POWERFLEX 1203 CONNECTOR TYPE : USB APPLICATION : CABLE ASSY,SPL,USB,AB,POWERFLEX 1203 MANUFACTURER NAME : ALLEN BRADLEY MODEL NUMBER : POWERFLEX 1203	PC



13726	16271500P	51324154	TYPE : TAP ST,THD CUT,3007509,RSPRO THREAD SIZE : AS PER ORDER THREAD SERIES : AS PER ORDER MATERIAL : HSS APPLICATION : THREADING TOOLS NUMBER IN SET : 25 PCS/SET MANUFACTURER NAME : RSPRO MANUFACTURER PART NUMBER : 300-7509	SET
13727	16261900P	51324225	DIMENSION SIZE : 1S - COMPACT STANDARD SIZE MATERIAL : HOUSING: SS 316 MATERIAL : SEAL MATERIAL: N-NBR APPLICATION : FILTER,FLD,PTLAZER,1SSSN8888A MANUFACTURER NAME : PTLAZER MODEL NUMBER : 1S-SSN-8888A	PC
13728	16261100P	51324284	DESIGNATION : 6308 RSR APPLICATION : BEARING BAL,6308 RSR,40X90X23MM SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM ROW : SINGLE CAGE MATERIAL : PRESSED STL DESIGN STANDARD : DIN 625,ISO 15	PC
13729	16261100P	51324285	DESIGNATION : 6207 DU APPLICATION : BEARING,BAL,6207 DU,35MM,72MM,17MM SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM ROW : SINGLE DESIGN STANDARD : DIN 625,ISO 15	PC
13730	16271500P	51324631	TYPE : SOCKET,14MM,SNAPON,SAM14E DIMENSION SIZE : 14 MM 1/2 IN DRIVE APPLICATION : ALLEN BIT END ITEM MANUFACTURER NAME : SNAP-ON END ITEM MODEL NUMBER : SAM14E END ITEM SIZE : 14 MM	SET
13731	16271500P	51324669	TYPE : CLIPEUROFYRE,18370 MATERIAL : NYL TEMPERATURE RATING : 220 DEG C PACKAGE DETAILS : 100 PKT END ITEM MANUFACTURER NAME : EUROFYRE LIMITED END ITEM MODEL NUMBER : 18-370	PKT
13732	16261100P	51324762	DESIGNATION : 7319 B APPLICATION : BEARING,BAL,7319 B,95X200X45MM TYPE : ANGULAR CONTACT SERIES : 7300 STYLE : NON-SEPA BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 200 MM WIDTH : 45 MM ROW : SINGLE CAGE MATERIAL : PRESSED STL DESIGN STANDARD : ISO 15	PC
13733	13151000P	51324912	TYPE : CARD,1784CF128,PLC,AB MANUFACTURER PART NUMBER : 1784-CF128 END ITEM MANUFACTURER NAME : ALLEN BRADLEY/COMPACT LOGIX END ITEM MODEL NUMBER : 1768-L4X END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER TYPE : CARD,1784CF128,PLC,AB MANUFACTURER PART NUMBER : 1784-CF128 END ITEM MANUFACTURER NAME : ALLEN BRADLEY/COMPACT LOGIX END ITEM MODEL NUMBER : 1768-L4X END ITEM NAME : PROGRAMMABLE LOGIC CONTROLLER	PC
13734	13151000P	51325064	APPLICATION : POWER SUPPLY,403781001,HP MANUFACTURER PART NUMBER : 403781-001 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HEWLETT PACKARD END ITEM NAME : AMADAS PSU UNIT HPE APPLICATION : POWER SUPPLY,403781001,HP MANUFACTURER PART NUMBER : 403781-001 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : HEWLETT PACKARD END ITEM NAME : AMADAS PSU UNIT HPE	PC
13735	16261300P	51325105	CONTENT : PLATE PACK, WASHER, NUT&BOLTS APPLICATION : PARTS KT,CPLG,FLNDR,ARPEXNAN92,140MM SUBASSEMBLY NAME/MODEL : COUPLING END ITEM MANUFACTURER NAME : FLENDER END ITEM MODEL NUMBER : ARPEX NAN 92 END ITEM MODEL NUMBER : SPACER 140MM END ITEM DRAWING NUMBER : 651 3890 631	KIT
13736	16262100P	51325396	TYPE : EXPANSION JNT,1300KPAG,DN1200,350MM,1157 DIMENSION SIZE : DN1200 X 350 MM L CONNECTION TYPE : FLANGED MATERIAL : REFER BASIC DATA PRESSURE RATING : 1300/V KPAG MANUFACTURER NAME : MEGAFLEXON DRAWING NUMBER : MGF-REJ-A5378-3778-03	PC
13737	16271500P	51325497	TYPE : WRENCH SET,TORQUE,R306A25,FACOM,CLICK SIZE : 9 X 12 MM APPLICATION : HAND TOOL SPECIAL FEATURES : HINGED HANDLE SPECIAL FEATURES : WITH REMOVABLE RATCHET AND PACKAGE DETAILS : SUPPLIED IN PLASTIC BOX MANUFACTURER NAME : FACOM MODEL NUMBER : R.306A25	SET

13738	16262100P	51325498	TYPE : EXPANSION JNT,1300KPAG, DN400,305MM DIMENSION SIZE : DN400 X 305 MM L CONNECTION TYPE : FLANGED MATERIAL : REFER BASIC DATA PRESSURE RATING : 1300/V KPAG MANUFACTURER NAME : MEGAFLEXON DRAWING NUMBER : MGF-REJ-A5378-3778-02	PC
13739	16262100P	51325499	TYPE : EXPANSION JNT,1300KPAG, DN500,305MM,602N DIMENSION SIZE : DN500 X 305 MM L CONNECTION TYPE : FLANGED MATERIAL : REFER BASIC DATA PRESSURE RATING : 1300/V KPAG MANUFACTURER NAME : MEGAFLEXON DRAWING NUMBER : MGF-REJ-A5378-3778-01	PC
13740	16271500P	51325500	SIZE : 395 X 60 X 60 MM CAPACITY : 10 ? 50NM APPLICATION : WRENCH, TORQUE, 05075620001, WERA, CLICK TYPE : CLICK FURNISHED ITEMS : WITH REVERSIBLE RATCHET MANUFACTURER NAME : WERA MODEL NUMBER : 05075620001	PC
13741	14101400P	51325529	TYPE : TRANSFORMER, CURR, MUNHEAN, CTZ50, 250A CURRENT RATING : 250 A DIMENSION SIZE : 50 MM ID MANUFACTURER NAME : MUN HEAN, KASUGA MODEL NUMBER : CTZ 50	PC
13742	14101400P	51325530	TYPE : RESISTOR, FXD, 100OHM, +/-5%, 100W, HSC100 RESISTANCE : 100 OHM TOLERANCE : +/-5 % POWER RATING : 100 W TERMINAL DETAILS : SOLDER LUG SPECIAL FEATURES : ALUMINUM HOUSED MANUFACTURER NAME : TE CONNECTIVITY MODEL NUMBER : HSC 100	PC
13743	16271500P	51325565	TYPE : DRILL, EL, PORT, DCK278P2GB, DEWALT SIZE : 213 MM L X 208 MM H X 70 MM W CAPACITY : 1.5 - 13 MM FURNISHED ITEMS : ANGLE GRINDER TWIN PACK + FURNISHED ITEMS : TOUGH SYSTEM MANUFACTURER NAME : DEWALT MODEL NUMBER : DCK278P2-GB ADDITIONAL SPECN : RS STOCK NO. 171-7058	SET
13744	16262100P	51325566	TYPE : EXPANSION JNT,1300KPAG, DN800,350MM,858 DIMENSION SIZE : DN800 X 350 MM L CONNECTION TYPE : FLANGED MATERIAL : REFER BASIC DATA PRESSURE RATING : 1300/V KPAG MANUFACTURER NAME : MEGAFLEXON DRAWING NUMBER : MGF-REJ-A5378-3778-04	PC
13745	16262100P	51325567	TYPE : EXPANSION JNT,1200KPAG, DN300,300MM,241N/ DIMENSION SIZE : DN300 X 300 MM L CONNECTION TYPE : FLANGED MATERIAL : REFER BASIC DATA PRESSURE RATING : 1200/F.V KPAG MANUFACTURER NAME : MEGAFLEXON	PC
13746	16171300P	51325696	TYPE : HOSE, MTLC, FLEX, SSFL4PM4PM4100CM, SWGLOK INSIDE DIAMETER : 1/4 IN LENGTH : 100 CM MATERIAL : STAINLESS STEEL PRESSURE RATING : 103 BAR CONNECTION DETAILS : MALE NPT MANUFACTURER NAME : SWAGELOK	PC
13747	14101400P	51325709	TYPE : CB, 3VL37252SB368TA0, 415V, 250A, 3PH VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 250 A NUMBER OF POLE : 4 POLE BREAKING CAPACITY : 70 KA MOUNTING DETAILS : PANEL MANUFACTURER NAME : SIEMENS MANUFACTURER PART NUMBER : 3VL3725-2SB36-8TA0 ADDITIONAL SPECN : SHUNT RELEASE : 208 - 277 VAC	PC
13748	16261100P	51325744	DESIGNATION : NU 305 E M1 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 62 MM WIDTH : 17 MM APPLICATION : BEARING, RLR, CYL, METRIC, NU 305 EM1, 25MM SERIES : NU 300 ROW : SINGLE DESIGN STANDARD : ISO 15 MANUFACTURER NAME : FAG	PC
13749	16261100P	51325747	DESIGNATION : QJ 304 MPA APPLICATION : BEARING, BAL, QJ 304MPA, 20X52X15MM TYPE : METRIC, FOUR POINT CONTACT SERIES : QJ 300 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM ROW : SINGLE DESIGN STANDARD : ISO 15 MANUFACTURER NAME : FAG	PC

13750	16261100P	51325749	DESIGNATION : NU 306 ECML/P63R BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,CYL,NU 306ECML P63R,30X72X19 TYPE : METRIC, NON-LOCATING SERIES : NU 300 STYLE : DBL RIBBED OR, STYLE : SEPA IRNG W/O STYLE : RIB ROW : SINGLE CAGE MATERIAL : BRS DESIGN STANDARD : ISO 15 MANUFACTURER NAME : SKF	PC
13751	16261100P	51325782	DESIGNATION : QJ 206 MPA APPLICATION : BEARING,BAL,METRIC,QJ 206MPA,30X62X16 TYPE : METRIC, FOUR POINT CONTACT SERIES : QJ 200 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 62 MM WIDTH : 16 MM ROW : SINGLE DESIGN STANDARD : ISO 15 MANUFACTURER NAME : FAG	PC
13752	16271500P	51325900	DIMENSION SIZE : 325 X 145 X 65 MM APPLICATION : TOOL KIT,WERA,05135926001,1231889 NUMBER OF PIECES : 35 END ITEM MANUFACTURER NAME : WERA END ITEM MODEL NUMBER : 05135926001 SUBASSEMBLY NAME/MODEL : RS STOCK NO. 123-1889	KIT
13753	16211200P	51326305	TYPE : CABLE ASSY,SPL,59302722,CAT,PRIMY MANUFACTURER PART NUMBER : 593027-22 COUNTRY OF MANUFACTURER : USA END ITEM MANUFACTURER NAME : CATERPILLAR INC END ITEM MODEL NUMBER : G399 TA END ITEM NAME : GAS ENGINE	PC
13754	20141500P	51326476	APPLICATION : CALIBRATION KIT,ACAL40F0000000000000000 MANUFACTURER NAME : MINE SAFETY APPLIANCES COMPANY MANUFACTURER PART NUMBER : A-CAL40F0000000000000000	KIT
13755	16271700P	51326477	TYPE : MACHINE,HBM1200,HITBOX,MIG WELDER APPLICATION : WELDING MANUFACTURER PART NUMBER : HBM1200	EA
13756	16261100P	51326705	TYPE : BEARING UT,BAL,FY 2.15/16IN,UTF DESIGNATION : FY 2.15/16 UTF BEARING STYLE : TYP Y BORE DIAMETER : 2-15/16 IN ROW : SINGLE MANUFACTURER NAME : SKF	SET
13757	16261300P	51326786	TYPE : CPLG,SHFT,FLEX,JAW,L050,LJ,16MM DIMENSION SIZE : 16 MM ID X 27.4 MM OD X 15.7MM SIZE DESIGNATION : L095 MATERIAL : RUBBER FURNISHED ITEMS : 2HUB+1ELEMENT MANUFACTURER NAME : LOVEJOY INC MODEL NUMBER : LOC L 050	PC
13758	16271500P	51326809	TYPE : TOOL,LATHE,WARCO,8945,8MM,INDEXABLE DIMENSION SIZE : 8 MM PACKAGE DETAILS : 7 PIECE SET MANUFACTURER NAME : WARCO MODEL NUMBER : 8945	BOX
13759	16271500P	51326822	TYPE : TOOL,LATHE,WARCO,8946,10MM,INDEXABLE DIMENSION SIZE : 10 MM PACKAGE DETAILS : 7 PIECE SET MANUFACTURER NAME : WARCO MODEL NUMBER : 8946	BOX
13760	16171300P	51326919	INSIDE DIAMETER : 3 IN (DN 80) OUTSIDE DIAMETER : 3 IN (DN 80) LENGTH : 60 FT MATERIAL : NEOPRENE PRESSURE RATING : 10.3 BARG APPLICATION : HOSE,UT,NEO,3IN,60FT,YOKO,10.3BARG CONNECTION DETAILS : CAMLOCK MALE ADAPTER REINFORCEMENT DETAILS : STEEL HELIX WIRE SERVICE FLUID : DIESEL FUEL BUNKERING MANUFACTURER NAME : YOKO FLEX	PC
13761	16261300P	51327792	TYPE : CPLG,SHFT,JC,TSRC007500770000,GA215231 TYPE : T SERIES CLOSE COUPLED APPLICATION : PUMP BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSRC/0075/KA/GA215231 MANUFACTURER PART NUMBER : TSRC-0075-0077-0000 DRAWING NUMBER : GA-215231	PC
13762	16271200P	51328066	TYPE : HACKSAW,PWR,WELLON,G7025 APPLICATION : CUTTING MACHINE MANUFACTURER NAME : WELLON MACHINERY	PC
13763	16271500P	51328268	TYPE : CONNECTOR,RCLE,EL,374216,TRLNG SKT,230V VOLTAGE RATING : 230 V CURRENT RATING : 13 A CONTACT QUANTITY : 3 WY PROTD BRAND NAME : RS PRO MANUFACTURER NAME : RS PRO MANUFACTURER PART NUMBER : 374-216 MODEL NUMBER : RS-432GBL	EA

13764	13151400P	51328356	TYPE : PRINTER,3D,CREATBOT,D600PRO APPLICATION : 3D PRINTER POLYMER MANUFACTURER NAME : CREATBOT MANUFACTURER PART NUMBER : D600 PRO TYPE : PRINTER,3D,CREATBOT,D600PRO APPLICATION : 3D PRINTER POLYMER MANUFACTURER NAME : CREATBOT MANUFACTURER PART NUMBER : D600 PRO	SET
13765	13111100P	51328376	POWER SUPPLY : 12-48 VDC APPLICATION : MODEM,COM,IVC2002,PLANET DESIGN STANDARD : PART 15 OF FCC RULES MANUFACTURER NAME : PLANET TECHNOLOGY CORP MODEL NUMBER : IVC-2002 COUNTRY OF MANUFACTURER : TAIWAN ADDITIONAL SPECN : 135 X 87.8 X 32 MM POWER SUPPLY : 12-48 VDC APPLICATION : MODEM,COM,IVC2002,PLANET DESIGN STANDARD : PART 15 OF FCC RULES MANUFACTURER NAME : PLANET TECHNOLOGY CORP MODEL NUMBER : IVC-2002 COUNTRY OF MANUFACTURER : TAIWAN ADDITIONAL SPECN : 135 X 87.8 X 32 MM	EA
13766	16261900P	51328793	INSIDE DIAMETER : 434.5 MM THICKNESS : 0.331 IN MATERIAL : NBR APPLICATION : O-RING,22,CLR,YMASHNA,4LC175B14T,434.5MM DRAWING NUMBER : 209268 POSITION/ITEM NUMBER : 22 END ITEM MANUFACTURER NAME : YMASHNA END ITEM MODEL NUMBER : 4LC-17.5B14T15.9 END ITEM NAME : LUBRICATING OIL COOLER	PC
13767	16262100P	51328917	TYPE : HOSE,MTLC,FLX,SWGK,SSF4M4SL4TA436 INSIDE DIAMETER : 1/4 IN LENGTH : 36 IN MATERIAL : 316L PRESSURE RATING : 34.4 TO 213 BAR CONNECTION DETAILS : CONVOLUTED MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FM4SL4TA4-36 END ITEM MANUFACTURER NAME : SYSTEMS INDUSTRIES END ITEM MANUFACTURER NAME : MITSUBISHI HITACHI POWER END ITEM NAME : BOILER FUEL GAS	PC
13768	20130000P	51328918	TYPE : CONVERTER,SIG,IFC100,6IN,KROHNE POWER SUPPLY : 100-230 VAC MOUNTING DETAILS : 6 IN (150 MM) PIPELINE APPLICATION : ELECTROMAGNETIC FLOWMETER MANUFACTURER NAME : KROHNE MODEL NUMBER : IFC100	PC
13769	20130000P	51328919	TYPE : CONVERTER,SIG,IFC100,18IN,KROHNE POWER SUPPLY : 100-230 VAC MOUNTING DETAILS : 18 IN (450 MM) PIPELINE APPLICATION : ELECTROMAGNETIC FLOWMETER MANUFACTURER NAME : KROHNE MODEL NUMBER : IFC100	PC
13770	16261900P	51328929	TYPE : SOLENOID,8600100024,SPRTR,JOWA,LVL5 VOLTAGE RATING : 205 VDC FURNISHED ITEMS : W/ CNTCT MANUFACTURER PART NUMBER : 86001-00024 END ITEM MANUFACTURER NAME : JOWA SEAGUARD END ITEM MODEL NUMBER : OWS LEVEL SYSTEM,LEVEL 5 END ITEM NAME : OILY WATER SEPARATOR	PC
13771	16261900P	51328930	TYPE : SENSOR UNIT,8600300001,SPRTR,JOWA,LVL5 MANUFACTURER PART NUMBER : 86003-00001 END ITEM MANUFACTURER NAME : JOWA SEAGUARD END ITEM MODEL NUMBER : OWS LEVEL SYSTEM,LEVEL 5 END ITEM NAME : JOWA MEASURING CELL	PC
13772	20130000P	51329098	TYPE : CONVERTER,SIG,IFC100,16IN,KROHNE POWER SUPPLY : 100-230 VAC MOUNTING DETAILS : 16 IN (400 MM) PIPELINE APPLICATION : ELECTROMAGNETIC FLOWMETER MANUFACTURER NAME : KROHNE MODEL NUMBER : IFC100	PC
13773	16261600P	51329453	TYPE : GEARCASE-MOT,CNVXS6125DBE731G,SUMI GEAR RATIO : 731:01:00 MOTOR SPEED RATING : 1410 RPM OUTPUT SPEED : 1.93 RPM MANUFACTURER NAME : SUMITOMO DRIVE TECHNOLOGIES MANUFACTURER PART NUMBER : CNVXS-6125DBE-731/G	PC
13774	20121100P	51329498	TYPE : REPAIR KT,ETS160SR735C4,ACT,HKC CONTENT : B7 BOLT END ITEM MANUFACTURER NAME : HKC END ITEM MODEL NUMBER : ETS-160SR-735 C4 END ITEM NAME : PNEUMATIC ACTUATOR	KIT
13775	16261600P	51329538	TYPE : GEAR,GB,ROTK,IB13AS8 APPLICATION : GEAR BOX END ITEM MANUFACTURER NAME : ROTORK END ITEM MODEL NUMBER : IB13-AS8 END ITEM NAME : GEAR BOX	EA
13776	16261900P	51329630	MATERIAL : STAINLESS STEEL SERVICE FLUID : HYD OIL APPLICATION : ELMNT,FLLR,SUGITA,SF04150W,HYD OIL MANUFACTURER NAME : SUGITA INDUSTRIES CO. LTD. MANUFACTURER PART NUMBER : SF-04-150W	PC
13777	16261600P	51329688	APPLICATION : BEARING,IB13AS8,GB,ROTK TYPE : INPUT SHAFT BEARING END ITEM MANUFACTURER NAME : ROTORK END ITEM MODEL NUMBER : IB13-AS8	EA

13778	16262100P	51329806	TYPE : CLAMP,REP,PIP,YRC115,36",YOKE PIPE SIZE : 36 IN APPLICATION : PIP SUP MANUFACTURER NAME : CARPENTER & PATTERSON LTD MANUFACTURER PART NUMBER : YRC115 DRAWING NUMBER : RGTSU-PI300-PSS-0009	PC
13779	16261600P	51329812	TYPE : SHAFT,IB13AS8,GB,ROTK APPLICATION : GEAR BOX END ITEM MANUFACTURER NAME : ROTORK END ITEM MODEL NUMBER : IB13-AS8 END ITEM NAME : GEAR BOX	EA
13780	16271700P	51329953	TYPE : WELDING M/C,PORT,BIG BLUE600 APPLICATION : WORKSHOP TOOL BRAND NAME : MILLER BIG BLUE 600 PORTABLE MANUFACTURER PART NUMBER : BIG BLUE 600	EA
13781	16271500P	51330210	DIMENSION SIZE : 1/2 INCH SQUARE DRIVE MATERIAL : MTL APPLICATION : WRENCH,IR,W7150K22,1/2IN TYPE : IQV POWER CONTROL SYSTEM MANUFACTURER NAME : IR MODEL NUMBER : W7150-K22	SET
13782	16271500P	51330332	TYPE : MACHINE,GROOVING,MANUAL,20KG,STEEL,JMTC APPLICATION : SHEET METAL GROOVING END ITEM MANUFACTURER NAME : JMTC	PC
13783	16271500P	51330333	TYPE : MACHINE,BENDING,EVOLUTIONER,MB2650 APPLICATION : SHEET METAL BENDING END ITEM MANUFACTURER NAME : EVOLUTIONER END ITEM MODEL NUMBER : MB-2650	PC
13784	16271500P	51330334	TYPE : MACHINE,CUTTING,MANUAL,1.5M,BENCH APPLICATION : CLADDLING CUTTING END ITEM MANUFACTURER NAME : JOUANEL END ITEM MODEL NUMBER : CLD SERIES	PC
13785	16271500P	51330452	TYPE : SPREADER,FL,MCH,FBX400600 SIZE RANGE : 24 IN APPLICATION : SPEADING TOOLS MANUFACTURER NAME : FLANGEBOSS FBX - SMP TOOLS MODEL NUMBER : FBX 400-600	SET
13786	16211000P	51330905	TYPE : AIR CONDNR,SPLIT,INDR,2-2.5HP,EX/PROF POWER RATING : 2-2.5 HP HAZARD AREA CLASSIFICATION : EX/PROF ADDITIONAL SPECN : PKG C WC & CENTL	PC
13787	16211000P	51330936	TYPE : AIR CONDNR,NON-EX/PROF,1-1.5 HP POWER RATING : 1-1.5 HP APPLICATION : SPLIT,INDOOR/OUTDOOR HAZARD AREA CLASSIFICATION : NON-EX/PROF	PC
13788	16261400P	51331096	TYPE : ROD,BRZNG,0 %,SRN SPECIAL FEATURES : 0	PAC
13789	16211000P	51331120	TYPE : AIR CONDNR,SPLIT,OTDR,3-3.5HP POWER RATING : 3-3.5 HP APPLICATION : SPLIT,OUTDOOR HAZARD AREA CLASSIFICATION : NON-EX/PROF ADDITIONAL SPECN : SRN	PC
13790	14101400P	51331583	TYPE : FILTER,TM-25LP,WW,TMA,CNVE DISC,BULLNO ADDITIONAL SPECN : BULLNO 82450,2020 END ITEM MANUFACTURER NAME : WW END ITEM MODEL NUMBER : TM-25LP END ITEM NAME : ACTUATOR	PC
13791	16261100P	51331753	APPLICATION : BEARING,TM-25LP,WW,BRZ,BULLNO 82450-044 MATERIAL : BRZ ADDITIONAL SPECN : BULLNO 82450-044,2020 END ITEM MANUFACTURER NAME : WW END ITEM MODEL NUMBER : TM-25LP END ITEM NAME : ACTUATOR	PC
13792	16261300P	51337688	TYPE : CPLG,SHFT,FLEX,TDKS001400551400 DIMENSION SIZE : DISTANCE BETWEEN SHAFT 140 MM DIMENSION SIZE : PILOT BORE BRAND NAME : META MANUFACTURER NAME : FLXBOX MANUFACTURER NAME : JC MANUFACTURER PART NUMBER : TDKS-0014-0055-1400	SET
13793	16261900P	51337798	TYPE : FILTER,FLD,38M32007CFS6SBLANK,1/4"NPT F CONNECTION DETAILS : 1/4 IN NPT F MATERIAL : FLUOROCARBON ELEMENT APPLICATION : ANLSR MICRON RATING : 0.1 MANUFACTURER NAME : GENIE MANUFACTURER PART NUMBER : 38M-3/2-0-07CFS-6-S-BLANK	PC
13794	16271500P	51337827	TYPE : KEY,M/C,RECT,12X50X8MM,CS HEIGHT : 12 MM LENGTH : 50 MM WIDTH : 8 MM MATERIAL : CS	PC
13795	20130000P	51337855	TYPE : CONVERTER,SIG,9721/134214MULTI MODE POWER SUPPLY : 24 VDC INPUT SIGNAL : FO OUTPUT SIGNAL : RJ-45 CONNECTION DETAILS : RJ45 / SC PLUG CONNECTOR MOUNTING DETAILS : 35 MM DIN RAILS NS 35/15 HAZARD AREA CLASSIFICATION : ZN 2 MANUFACTURER NAME : STAHL MODEL NUMBER : 9721/13-42-14 MULTI MODE	LT
13796	16171300P	51338028	TYPE : HOSE,ADCT,12in,5M LG,PWRSTR,PVC,EXTEND DIMENSION SIZE : 12 IN,5 M LG MATERIAL : FLXBL PVC MANUFACTURER NAME : POWER STAR ELECTRICAL	PC

13797	16271500P	51338035	DIMENSION SIZE : 6 MM LENGTH : 113 MM APPLICATION : WRENCH,OEXM6B,SNAPON,COMB,6MM TYPE : SHORT COMBINATION WRENCH SPECIAL FEATURES : 12 POINT METRIC FLANK DRIVE MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM6B	PC
13798	16271500P	51338036	DIMENSION SIZE : 7 MM LENGTH : 118 MM APPLICATION : WRENCH,OEXM7B,SNAPON,COMB,7MM TYPE : SHORT COMBINATION WRENCH FINISH : CR SPECIAL FEATURES : 12 POINT METRIC FLANK DRIVE MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM7B	PC
13799	16211300P	51338102	TYPE : BUNDLE,TEST,TF4000,MTLSAP,2X2X1" SIZE : 2" X 2" X 1" (L X H X W) APPLICATION : TESTING ENGINE COOLANT MANUFACTURER NAME : METAL SAMPLES, USA MODEL NUMBER : TF4000	PC
13800	16261600P	51338241	TYPE : REPAIR KT,GRDR REBUILD,GB,32.2,MARLEY END ITEM MANUFACTURER NAME : SPX MARLEY END ITEM MODEL NUMBER : 32.2 SERIES, 1490-180 RPM END ITEM NAME : GB	KIT
13801	16271700P	51338274	TYPE : ROD,WLD,FLR,GTAW,2.4MM,347AP DIAMETER : 2.4 MM MATERIAL : 347AP MATERIAL : AS SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER347 SI	EA
13802	16271500P	51338305	TYPE : PLUG,1.125X12NFX0.750,304LSS,PL0269 CONNECTION SIZE : 1.125 X 12NF X 0.750 MATERIAL : 304L SS MANUFACTURER NAME : CHART MODEL NUMBER : PL0269	PC
13803	16261300P	51338478	TYPE : HUB,CPLG,FLEX,2,TLKS1050X1778500,JC DIMENSION SIZE : 115 MM POSITION/ITEM NUMBER : 2 ADDITIONAL SPECN : DRIVER END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : TLKS-1050-X177-8500 END ITEM NAME : FLEXIBLE COUPLING	PC
13804	16261300P	51338547	TYPE : HUB,CPLG,FLEX,3,TLKS1050X1778500,JC DIMENSION SIZE : 85 MM POSITION/ITEM NUMBER : 3 ADDITIONAL SPECN : DRVN END ITEM MANUFACTURER NAME : JOHN CRANE END ITEM MODEL NUMBER : TLKS-1050-X177-8500 END ITEM NAME : FLEXIBLE COUPLING	PC
13805	16211300P	51338572	TYPE : CABLE SET,W3155410,ANAL,WEIS APPLICATION : TIMING TEST MANUFACTURER PART NUMBER : W31554-10 END ITEM MANUFACTURER NAME : WEIS END ITEM MODEL NUMBER : SA100RS END ITEM NAME : ANLSR	SET
13806	16261900P	51338716	TYPE : CLOTH,17/LUCSP0871,FEEDER,ROTX,DDXT0620 WIDTH : 400 MM LENGTH : 3000 MM MATERIAL : RBR (TRELLEX) SIZE : 3 MM THK POSITION/ITEM NUMBER : 18 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDXT0620 END ITEM NAME : VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0872	PC
13807	16261900P	51338717	TYPE : CLOTH,18/LUCSP0871,FEEDER,ROTX,DDXT0620 WIDTH : 300 MM LENGTH : 2000 MM MATERIAL : RBR (TRELLEX) SIZE : 3 MM THK POSITION/ITEM NUMBER : 17 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDXT0620 END ITEM NAME : VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0872	PC
13808	16261900P	51338718	TYPE : CORNER,19/LUCSP0871,FEEDER,ROTX,GRIP POSITION/ITEM NUMBER : 19 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDXT0620 END ITEM NAME : VIBRATING FEEDER SUBASSY DWG NO : LUC-SP-0872	PC
13809	16261900P	51338720	TYPE : STRIP,20/LUCSP0871,FEEDER,ROTX,GRIP MATERIAL : RBR (TRELLEX) POSITION/ITEM NUMBER : 20 END ITEM MANUFACTURER NAME : ROTEX EUROPE LTD END ITEM MODEL NUMBER : DDXT0620 END ITEM NAME : VIBRATING FEEDER END ITEM DRAWING NUMBER : LUC-SP-0872	PC
13810	13151400P	51338755	TYPE : ADAPTER,COMP,QUAD,HXMLOMC25Q04 CONNECTION DETAILS : 10/25G SFP28 CNA MLOM SPECIAL FEATURES : UCS VIC 1457 QUAD PORT MANUFACTURER NAME : CISCO MODEL NUMBER : HX-MLOM-C25Q-04 TYPE : ADAPTER,COMP,QUAD,HXMLOMC25Q04 CONNECTION DETAILS : 10/25G SFP28 CNA MLOM SPECIAL FEATURES : UCS VIC 1457 QUAD PORT MANUFACTURER NAME : CISCO MODEL NUMBER : HX-MLOM-C25Q-04	PC

13811	13151000P	51338757	TYPE : POWER SUPPLY,1050W,CISCO,HIXPSU11050W POWER RATING : UCS 1050W AC DIMENSION SIZE : RACK SERVER MANUFACTURER NAME : CISCO MODEL NUMBER : HIX-PSU1-1050W TYPE : POWER SUPPLY,1050W,CISCO,HIXPSU11050W POWER RATING : UCS 1050W AC DIMENSION SIZE : RACK SERVER MANUFACTURER NAME : CISCO MODEL NUMBER : HIX-PSU1-1050W	EA
13812	13151000P	51338884	TYPE : MEMORY,PORT,SLD STE,HXSD16T123XEP,SSD CAPACITY : 1.6 TB APPLICATION : STOR DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MODEL NUMBER : HX-SD16T123X-EP TYPE : MEMORY,PORT,SLD STE,HXSD16T123XEP,SSD CAPACITY : 1.6 TB APPLICATION : STOR DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MODEL NUMBER : HX-SD16T123X-EP	PC
13813	13151000P	51338885	TYPE : MEMORY,PORT,SLD STE,HXSD240GM1XE,SSD CAPACITY : 240 GB APPLICATION : STOR DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MODEL NUMBER : HX-SD240GM1X-EV TYPE : MEMORY,PORT,SLD STE,HXSD240GM1XE,SSD CAPACITY : 240 GB APPLICATION : STOR DIMENSION SIZE : 2.5 IN MANUFACTURER NAME : CISCO MODEL NUMBER : HX-SD240GM1X-EV	PC
13814	16271500P	51339012	DIMENSION SIZE : 3/8" DRIVE SAE 3/4" APPLICATION : WRENCH,CRWFT,SNAPON,FCO24A,3/8IN TYPE : OPEN END CROWFOOT WRENCH FINISH : CR MANUFACTURER NAME : SNAPON MODEL NUMBER : FCO24A	PC
13815	20111100P	51339073	TYPE : TRANSMITTER,SIGNAL,RADIO,TX10 APPLICATION : MULTIFUNCTION MANUFACTURER NAME : RADIO DETECTION MANUFACTURER PART NUMBER : TX-10	PC
13816	16211300P	51339076	TYPE : LOCATOR,UTILITY LINE,SR24,RIDGID DISPLAY TYPE : DGT APPLICATION : PRECISION UTILITY LOCATION MANUFACTURER NAME : RIDGID MANUFACTURER PART NUMBER : SR-24	PC
13817	16261900P	51339096	TYPE : EMITTER,IR,2024574,ANLYZR,SICK,MCS300P MANUFACTURER PART NUMBER : 2024574 END ITEM MANUFACTURER NAME : SICK END ITEM MODEL NUMBER : MCS300P END ITEM NAME : GAS ANALYZER	PC
13818	16211100P	51339097	TYPE : ALIGNMENT SYS,LASER,SFT,FIXTURLASER,EXO POWER SUPPLY : BATTERY RECHARGEABLE : 5V,0.5A APPLICATION : MSR DIMENSION SIZE : 92 MM X 77 MM X 33 MM MANUFACTURER NAME : ACOEM MODEL NUMBER : FIXTURLASER EXO	SET
13819	16261900P	51339103	TYPE : LAMP,6023466,ANLYZR,SICK,MCS300P MANUFACTURER PART NUMBER : 6023466 END ITEM MANUFACTURER NAME : SICK END ITEM MODEL NUMBER : MCS300P END ITEM NAME : GAS ANALYZER	PC
13820	16261900P	51339104	TYPE : MOTOR,2047140,ANLYZR,SICK,MCS300P MANUFACTURER PART NUMBER : 2047140 END ITEM MANUFACTURER NAME : SICK END ITEM MODEL NUMBER : MCS300P END ITEM NAME : GAS ANALYZER	PC
13821	16271500P	51339181	DRIVE SIZE : 1/2 IN APPLICATION : WRENCH,TRQ,J6014C,1/2",STANLY TYPE : MICROMETER,RATCHET HEAD MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : J6014C	EA
13822	16271500P	51344212	DRIVE SIZE : 3/8 IN APPLICATION : WRENCH,TRQ,J6006C,3/8",STANLY TYPE : MICROMETER,RATCHET HEAD MANUFACTURER NAME : STANLEY PROTO INDUSTRIAL TOOLS MODEL NUMBER : J6006C	EA
13823	16271500P	51344213	TYPE : SOCKET SET,J54120,1/2",PROTO,18PCS DIAMETER : 1/2 IN DRIVE MANUFACTURER NAME : PROTO MANUFACTURER PART NUMBER : J54120	SET
13824	16271500P	51344214	TYPE : SOCKET,MS246,3/4",HIFORC,46MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 3/4 IN SQ DRIVE,NUT AF - 46 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS2-46	PC
13825	24171600P	51344245	TYPE : CHAIN,STUD LNK,ANCHR,2-3/4",0.879M TYPE : JAW TYPE CHAIN SWIVEL TYPE : ANCHOR SWIVEL SHACKLE, SHACKLE TYPE : COMMON LINK DIAMETER : 2-3/4 IN LENGTH : 0.879 METER / 34.625 IN LOAD RATING : 403 TON DESIGN STANDARD : ABS MANUFACTURER NAME : HAMANAKA	PC

13826	16271500P	51344306	TYPE : PUMPLAOS 62568,SKF CONNECTION DETAILS : STANDARD APPLICATION : LUBG OIL DIMENSION SIZE : 12 MM END ITEM MANUFACTURER NAME : SKF END ITEM MODEL NUMBER : LAOS 62568 END ITEM NAME : HAND PUMP	EA
13827	16261900P	51344309	TYPE : SILICA GEL,FILTER,EATOR,BFD125 APPLICATION : REPLACEMENT GEL FOR BFD 125 MANUFACTURER PART NUMBER : -2 END ITEM MANUFACTURER NAME : EATOR END ITEM MODEL NUMBER : BFD 125 END ITEM NAME : BREATHER FILTER	EA
13828	20111100P	51344327	TYPE : RX-TX,LT SIG,FTLF1318P3BTL,FINISAR CONNECTION DETAILS : DUPLEX LC CONNECTOR POWER SUPPLY : 3.3 V MANUFACTURER NAME : FINISAR MODEL NUMBER : FTLF1318P3BTL	PC
13829	24171600P	51344705	TYPE : SLING,WR,SL,SLNG,STL,38MM,IWRC,6X36,2M MATERIAL : STL ROPE DIAMETER : 38 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RHD BOTTOM END TERMINATION : THIMBLE EYE,SELF CLOSING HOOK TOP END TERMINATION : THMBLE EYE W/ MASTR LNK SAFE WORKING LOAD : 20 T LEG LENGTH : 2 M FINISH : GALVANIZED LAY TYPE : RHOL MARKING : SWL ON EA SLNG DESIGN STANDARD : BS EN 13414-1 TEST REPORT CERTIFICATION : TST CERT REQD	EA
13830	16261900P	51344721	TYPE : GASKET ST,6,7,8,AET08192,CLR,AURORA POSITION/ITEM NUMBER : 6,7,8 END ITEM MANUFACTURER NAME : AURORA INDUSTRIAL MACHINING END ITEM MODEL NUMBER : AET 08-192 END ITEM NAME : CLR END ITEM DRAWING NUMBER : 9667-A	SET
13831	16261900P	51344722	TYPE : GASKET ST,5,6,AEM08084,CLR,AURORA,9667B POSITION/ITEM NUMBER : 5,6 END ITEM MANUFACTURER NAME : AURORA INDUSTRIAL MACHINING END ITEM MODEL NUMBER : AEM 08-084 END ITEM NAME : CLR END ITEM DRAWING NUMBER : 9667-B	SET
13832	13151000P	51345478	TYPE : AMI MICRON, PROCESSOR BOARD APPLICATION : CONTROL BOARD,E10604010,SWAN MANUFACTURER NAME : SWAN AMI CODES II MODEL NUMBER : E-10604010 TYPE : AMI MICRON, PROCESSOR BOARD APPLICATION : CONTROL BOARD,E10604010,SWAN MANUFACTURER NAME : SWAN AMI CODES II MODEL NUMBER : E-10604010	EA
13833	16271500P	51349517	TYPE : SPANNER,SNAPON,OEXM90B SIZE : 9 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM90B	PC
13834	16221100P	51349553	TYPE : MOTOR VEHICLE,MAXUS V80,WESTSTAR,12SEAT PACKAGE DETAILS : 12 SEATER MANUFACTURER NAME : WESTSTAR MAXUS SDN BHD MANUFACTURER PART NUMBER : MAXUS V80	EA
13835	16262100P	51349902	TYPE : DAMPENR,U100A01V1PD,PROMNT,PULSATION DIMENSION SIZE : VOLUME: 10.4 L MATERIAL : PVDF HOUSING, FKM BLADDER MANUFACTURER PART NUMBER : U100A01V1-PD END ITEM MANUFACTURER NAME : PROMNT END ITEM MODEL NUMBER : HYDRO 4 END ITEM NAME : NAOH DOSING	PC
13836	16271500P	51350012	SIZE : 1 IN DRIVE TYPE : SQUARE APPLICATION : WRENCH,TRQ,TWS45N,1",SQ,HYD,HIFORC TYPE : HYDRAULIC MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : TWS45N	PC
13837	16271500P	51350190	TYPE : VIDEOSCOPE,OLYMPUS,IV96100GMDS DIMENSION SIZE : 7.5 M LENGTH APPLICATION : TO CONDUCT VIDEOSCOPE MANUFACTURER NAME : OLYPUS MODEL NUMBER : IV96100G-MDS	SET
13838	16261900P	51350492	TYPE : FILTER,FLD,NEWTEMS,LUB OIL,35.26BARG PRESSURE RATING : 35.26 BARG /28.47 BARG APPLICATION : REFGT TEMPERATURE RATING : -20 DEG C MANUFACTURER NAME : NEWTEMS CO. LTD COUNTRY OF MANUFACTURER : KOREA	EA
13839	16261300P	51350578	TYPE : CPLG,SHFT,FLEX,1025G25,FALK,GR,LS MANUFACTURER NAME : FALK MANUFACTURER PART NUMBER : 1025 G25 MODEL NUMBER : 25GDE	PC
13840	16271500P	51350780	TYPE : SOCKET,BOLT,HIFORCE,MS9100 DIAMETER : 1 IN DIMENSION SIZE : 100 MM MANUFACTURER NAME : HIFORC MANUFACTURER PART NUMBER : MS9-100	PC
13841	16271500P	51350819	TYPE : SOCKET,MS255,3/4",HIFORC,55MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 3/4 IN SQ DRIVE,NUT AF - 55 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS2-55	PC



13842	16271500P	51350820	TYPE : SOCKET,MS260,3/4",HIFORC,60MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 3/4 IN SQ DRIVE,NUT AF - 60 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS2-60	PC
13843	16271500P	51350821	TYPE : SOCKET,MS965,1",HIFORC,65MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 65 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-65	PC
13844	18151700P	51350824	ITEM NAME: MEDICAL FACE MASK TYPE: 3 PLY APPLICATION: PREVENTIVE MEASURE SPECIAL FEATURES: HIGH QUALITY NON-WOVEN FABRIC PACKAGE DETAILS: BX/50	BOX
13845	16271500P	51350862	TYPE : SOCKET,MS970,1",HIFORC,70MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 70 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-70	PC
13846	16271500P	51350863	TYPE : SOCKET,MS975,1",HIFORC,75MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 75 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-75	PC
13847	16271500P	51350864	TYPE : SOCKET,MS980,1",HIFORC,80MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 80 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-80	PC
13848	16271500P	51350865	TYPE : SOCKET,MS985,1",HIFORC,85MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 85 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-85	PC
13849	16271500P	51350866	TYPE : SOCKET,MS990,1",HIFORC,90MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 1 IN SQ DRIVE,NUT AF - 90 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS9-90	PC
13850	16271500P	51350867	TYPE : SOCKET,MS241,3/4",HIFORC,41MM,BOLT,HYD APPLICATION : HND TL DIMENSION SIZE : 3/4 IN SQ DRIVE,NUT AF - 41 MM MANUFACTURER NAME : HI-FORCE MANUFACTURER PART NUMBER : MS2-41	PC
13851	16271500P	51350908	TYPE : PUMP,HYD,TPA07D,HIFORC,TORQ NUMBER OF STAGE : 3 CAPACITY : 7 L FLOW RATE : 1.6 L/M TEMPERATURE RATING : MAX 80 DEG C MANUFACTURER NAME : HIFORC MODEL NUMBER : TPA07D	EA
13852	25181200P	51350930	TYPE : RACK,STO CNTR,4LVL,,24"X6'X6',500KG,TTF SIZE : 24 IN X 6 FT X 6 FT MATERIAL : MTL APPLICATION : STORING MATERIAL CAPACITY : 500 KG BRAND NAME : TTF	PC
13853	16271500P	51351025	TYPE : MULTIPLIER,TORQ,TWP40S,HIFORC,1" TORQUE RANGE : 850 - 4,200NM DIMENSION SIZE : 1 IN SQ DRV APPLICATION : HAND TOOLS MANUFACTURER NAME : HIFORC MODEL NUMBER : TWP 40S	PC
13854	16271500P	51351026	TYPE : MULTIPLIER,TORQ,TWP15S,HIFORC,1" TORQUE RANGE : 300-1500NM DIMENSION SIZE : 1 IN SQ DRV APPLICATION : HAND TOOLS MANUFACTURER NAME : HIFORC MODEL NUMBER : TWP 15S	PC
13855	16271500P	51351027	TYPE : COUPLING,HOSE,HTWH10,HIFORC,10M HOSE SIZE : LENGTH : 10 M APPLICATION : TORQUE WRENCH PUMP ACCESSORIES PRESSURE RATING : 700 BAR MANUFACTURER NAME : HIFORC MODEL NUMBER : HTWH10	PC
13856	13151100P	51351109	TYPE : CAMERA,KHSSPHT06YD36XW,KELHUG APPLICATION : DAYLIGHT HD VIDEO,RADAR VIDEO SURVEILLANCE SYS END ITEM MANUFACTURER NAME : KELVIN HUGHES END ITEM MODEL NUMBER : KH SS-PHT-06YD36XW TYPE : CAMERA,KHSSPHT06YD36XW,KELHUG APPLICATION : DAYLIGHT HD VIDEO,RADAR VIDEO SURVEILLANCE SYS END ITEM MANUFACTURER NAME : KELVIN HUGHES END ITEM MODEL NUMBER : KH SS-PHT-06YD36XW	PC
13857	16262100P	51351204	TYPE : EXPANSION JNT,FL,20INX654MM,300#,SS304L DIMENSION SIZE : 20 IN X 654 MM CONNECTION TYPE : FLANGED, RAISED FACE MATERIAL : 304L PRESSURE RATING : ANSI CL 300	PC
13858	14101400P	51351342	TYPE : CB,A9N2P63C,MINI,LV,415VAC,3PH,63A,2P VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63A NUMBER OF POLE : 2:00 PM BREAKING CAPACITY : 7.5 KA MOUNTING DETAILS : DIN RAIL TRIP CURVE : C CRV DESIGN STANDARD : EN 60947-2,IEC 60947-2 MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9N2P63C	PC

13859	16271600P	51351359	TYPE : CLEANING KT,SP649BMC,MONTI,PNEUMATIC FUNCTION : PNEUMATIC CONTENT : BELTS, BLOW MOULD CASE, NIPPLE APPLICATION : MARINE EQUIPMENT BRAND NAME : BRISTLE BLASTER MANUFACTURER NAME : MONTI TOOL MANUFACTURER PART NUMBER : SP-649-BMC	EA
13860	16171300P	51351417	TYPE : HOSE,NM,XLPE,2",20FT,15BAR,SS304 INSIDE DIAMETER : 50.8 MM (2 IN) LENGTH : 20 FT PRESSURE RATING : 15 BAR CONNECTION DETAILS : CAMLOCK CONNECTION DETAILS : 2 IN WN FLANGE MALE COUPLER CONNECTION DETAILS : FEMALE ADAPTER HOSE TAIL MATERIAL : XLPE TEMPERATURE RATING : -30 TO +65 DEG C FURNISHED ITEMS : MALE DUST CAPS AT HOSE ENDS	PC
13861	16261900P	51351436	TYPE : DRIVE ASSY,131755,SCRN,ROTEX,HEAD TYPE : BASKET FRAME-50DA DIMENSION SIZE : ONE COMPLETE SET/UNIT MANUFACTURER PART NUMBER : 131755 , 142207, 127637, 14220 MANUFACTURER PART NUMBER : 161888, 161887, 131410-KIT MODEL NUMBER : 5722DA SSSL SN:197160 END ITEM MANUFACTURER NAME : ROTEX GLOBAL LLC END ITEM MODEL NUMBER : 50 SERIES END ITEM NAME : VIBRATING SCREEN	AS
13862	20141500P	51351445	TYPE : LOAD CELL,F02334801,SCHKPR OUTPUT SIGNAL : 2.85 MV/V POWER SUPPLY : 5-15 VDC LOAD IMPEDANCE : 4010 OHMS MOUNTING DETAILS : PUSH TYPE APPLICATION : GP MANUFACTURER NAME : SCHENCK MODEL NUMBER : F023348.01 ADDITIONAL SPECN : MULTIBELT BMP 14 ADDITIONAL SPECN : SN: V552905.B01	EA
13863	20141500P	51351446	TYPE : SPRING,X67619201,SCHKPR MANUFACTURER NAME : SCHENCK MODEL NUMBER : X676192.01 POSITION/ITEM NUMBER : 1.2 ADDITIONAL SPECN : MULTIBELT BMP 14 END ITEM NAME : BELT WEIGHER END ITEM DRAWING NUMBER : V000172.B01	PC
13864	25181200P	51351454	TYPE : DINING SET L1400MM D800MM H740MM DIMENSION SIZE : L1400MM D800MM H740MM COLOUR : DIRTY OAK MATERIAL : WOODEN APPLICATION : FOR OFFICE PANTRY	SET
13865	13151100P	51351706	TYPE : AUTO FOCUS ZOOM CAMERA,36X APPLICATION : CAMERA,EB363P960H,WONWOO MANUFACTURER NAME : WONWOO MODEL NUMBER : EB-363P 960H TYPE : AUTO FOCUS ZOOM CAMERA,36X APPLICATION : CAMERA,EB363P960H,WONWOO MANUFACTURER NAME : WONWOO MODEL NUMBER : EB-363P 960H	PC
13866	14101400P	51351862	TYPE : TEST ST,RLY,KINGSINE,K68I,CURR,VLT MEASURED PARAMETER : CURR,VLT MEASURING RANGE : CUR:0-35A(3PH), 0-105A(1PH) MEASURING RANGE : VOL: 0-300V(4PH),0-600V(2PH) DISPLAY TYPE : DGTL POWER SUPPLY : 240 VAC DROP PROOF (Y/N) : N MANUFACTURER NAME : KINGSINE MODEL NUMBER : K68I	SET
13867	16261300P	51351979	TYPE : CPLG,SHFT,FLEX,CM1800G7011.5,CENTA MANUFACTURER NAME : CENTA TRANSMISSIONS MANUFACTURER PART NUMBER : CM-1800G-70-11.5 DRAWING NUMBER : FE-04-00268-12	EA
13868	16271500P	51352241	TYPE : SPANNER,SNAPON,OEXM100B,COMB,10MM SIZE : 10 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM100B	PC
13869	16271500P	51352342	TYPE : SPANNER,SNAPON,OEXM110B,COMB,11MM SIZE : 11 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM110B	PC
13870	16271500P	51352343	TYPE : SPANNER,SNAPON,OEXM120B,COMB,12MM SIZE : 12 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM120B	PC
13871	16271500P	51352344	TYPE : SPANNER,SNAPON,OEXM130B,COMB,13MM SIZE : 13 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM130B	PC
13872	16271500P	51352345	TYPE : SPANNER,SNAPON,OEXM140B,COMB,14MM SIZE : 14 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM140B	PC
13873	16271500P	51352346	TYPE : SPANNER,SNAPON,OEXM150B,COMB,15MM SIZE : 15 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM150B	PC
13874	16271500P	51352347	TYPE : SPANNER,SNAPON,OEXM160B,COMB,16MM SIZE : 16 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM160B	PC

13875	16271500P	51352348	TYPE : SPANNER,SNAPON,OEXM170B,COMB,17MM SIZE : 17 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM170B	PC
13876	16271500P	51352349	TYPE : SPANNER,SNAPON,OEXM190B,COMB,19MM SIZE : 19 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM190B	PC
13877	16271500P	51352395	TYPE : SPANNER,SNAPON,OEXM240B,COMB,24MM SIZE : 24 MM MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM240B	PC
13878	13151000P	51352430	TYPE : POWER SUPPLY,373VDC,4.2A,MEAN,LRS5012 INPUT VOLTAGE RATING : 85 ~ 264VAC 120 ~ 373VDC INPUT CURRENT RATING : 4.2 A OUTPUT VOLTAGE RATING : 12 V OUTPUT CURRENT RATING : 4.2 A POWER RATING : 50.4 W REGULATION PERCENTAGE : ?0.5 % DIMENSION SIZE : 99 X 82 X 30 MM MANUFACTURER NAME : MNWEL MODEL NUMBER : LRS ? 50 ? 12 TYPE : POWER SUPPLY,373VDC,4.2A,MEAN,LRS5012 INPUT VOLTAGE RATING : 85 ~ 264VAC 120 ~ 373VDC INPUT CURRENT RATING : 4.2 A OUTPUT VOLTAGE RATING : 12 V OUTPUT CURRENT RATING : 4.2 A POWER RATING : 50.4 W REGULATION PERCENTAGE : ?0.5 % DIMENSION SIZE : 99 X 82 X 30 MM MANUFACTURER NAME : MNWEL MODEL NUMBER : LRS ? 50 ? 12	PR
13879	25181200P	51352505	TYPE : 4-STOREY HEAVY DUTY, RACK,STO CNTR,4LVL,5X2.5X6FT,100KG,PAINT SIZE : LG 5 X WD 2.5 X H 6 FT MATERIAL : MTL APPLICATION : STORING MATERIAL CAPACITY : 100 KG ON EACH LEVEL SPECIAL FEATURES : WITH PAINT,BOLT-ON/WELONTO CAB	EA
13880	20141300P	51352557	TYPE : ELBOW,BE05502,TRICO,SHORT,1/4",LLG CONNECTION DETAILS : 1/4 IN MATERIAL : BRS APPLICATION : LUBE OIL MONITORING APPLICATION : LIQ LVL GA MANUFACTURER NAME : TRICO MODEL NUMBER : BE-0550-2	PC
13881	16171300P	51352587	TYPE : HOSE,MTLC,SS1015,3INX3M,SS316 INSIDE DIAMETER : 3 IN LENGTH : 3 M MATERIAL : 316 PRESSURE RATING : AS PER MFR STANDARD CONNECTION DETAILS : MALE BSPT BOTH END REINFORCEMENT DETAILS : COMPOSITE MARSOFFLEX SPECIAL FEATURES : 300 DEG C	LG
13882	16271500P	51352947	TYPE : LID,SPOUT,OILSAFE,1002 PACKAGE DETAILS : COLOR AS PER ORDER END ITEM MANUFACTURER NAME : OIL SAFE END ITEM MODEL NUMBER : 1002	PC
13883	14101400P	51352975	TYPE : TRANSFORMER,POT,S3P400110LL100VA,SEB POWER RATING : 100 VA INPUT VOLTAGE RATING : 400 VAC OUTPUT VOLTAGE RATING : 110 VAC NUMBER OF PHASE : 3 PH APPLICATION : POWER AND MOTOR CONTROL CENTER APPLICATION : SWITCHBOARD,400V,2500A CLASS : CL 1 MANUFACTURER NAME : SEB MODEL NUMBER : S3P 400/110LL100VA	PC
13884	16171100P	51353012	TYPE : SPARE KT,CPLG,TODO,143014423 MANUFACTURER NAME : TODO MODEL NUMBER : 1-4301-4423	SET
13885	20250000P	51353029	TYPE : METER,PH,30046249,METTOL,-2-20PH MEASUREMENT RANGE : -2 TO 20 PH DISPLAY TYPE : TOUCHSCREEN PANEL CUT OUT DIMENSION : 8 IN X 10 IN X 3 IN APPLICATION : PH/ION METER MANUFACTURER NAME : METLR MANUFACTURER PART NUMBER : 30046249 MODEL NUMBER : S500-K SEVENEXCELLENCE	PC
13886	20141300P	51353093	TYPE : PORT,RQ36330,TRICO,SAMPLING,18",LLG DIMENSION SIZE : 14 IN LG APPLICATION : LUBE OIL MONITORING&SAMPLING APPLICATION : LIQ LVL GA MANUFACTURER NAME : TRICO MODEL NUMBER : RQ36330	PC
13887	16261100P	51356844	TYPE : HOUSING,BRG,105826,FLG,60MM,105826 SHAFT DIAMETER : 60MM MANUFACTURER PART NUMBER : 105826	PC
13888	16271500P	51357077	TYPE : INSERTER REM,SEAL,123367,CAP,123367 APPLICATION : CAP MANUFACTURER PART NUMBER : 123367	PC
13889	16261100P	51357272	DESIGNATION : FY 170TF APPLICATION : BEARING,BA,111A323,FY 170TF,111A323 MANUFACTURER PART NUMBER : 111A323	PC
13890	14101000P	51357452	TYPE : CONDUIT,NM,FLEX,TCON50R100,SMT,50MM,NP SIZE : 50MM MANUFACTURER NAME : NUOVO PIGNONE SPA MANUFACTURER PART NUMBER : TCON50R100	PC
13891	16261300P	51377929	TYPE : COUPLER,COMPSN,PK/1 SPECIAL FEATURES : COMPSN PACKAGE DETAILS : PK/1	PC

13892	16171100P	51382662	TYPE : CPLG HALF,QD,PNEU,3/4",M X FEM CONNECTION SIZE : 3/4 IN CONNECTION TYPE : MXFEM	SET
13893	20141500P	51383183	TYPE : GENERATOR,V045538B24,SCHKPR MANUFACTURER NAME : SCHENCK MANUFACTURER PART NUMBER : V045538.B24 MODEL NUMBER : MULTIBELT BMP 14 DRAWING NUMBER : V000172.B01 POSITION/ITEM NUMBER : 2 END ITEM NAME : BELT WEIGHER	PC
13894	16271500P	51383204	TYPE : SOCKET DRIVE,SNAPON,FM8 DIMENSION SIZE : 8 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FM8	SET
13895	16271500P	51383205	TYPE : SOCKET DRIVE,SNAPON,FM9 DIMENSION SIZE : 9 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : FM9	SET
13896	16271500P	51383207	TYPE : SOCKET DRIVE,SNAPON,SWM211 DIMENSION SIZE : 21 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SWM211	SET
13897	16271500P	51383209	TYPE : SOCKET DRIVE,SNAPON,SWM241 DIMENSION SIZE : 24 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SWM241	SET
13898	16271500P	51383210	TYPE : SOCKET DRIVE,SNAPON,SWM261 DIMENSION SIZE : 26 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SWM261	SET
13899	16271500P	51383211	TYPE : SOCKET DRIVE,SNAPON,SWM301 DIMENSION SIZE : 30 MM DIMENSION SIZE : 15 MM (1/2 IN) DRIVE MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SWM301	SET
13900	14101400P	51383225	TYPE : RECTIFIER,LV,QPACQ32415300BV2,WATLOW POWER SUPPLY : 415 VAC POWER SUPPLY : 300 A MANUFACTURER NAME : WATLOW MODEL NUMBER : QPAC Q32-415-300-BV2	PC
13901	16271500P	51383246	TYPE : RATCHET,SNAPON,S80A,1/2IN SIZE : 1/2 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : S80A	SET
13902	16271500P	51383247	DIMENSION SIZE : 12 IN APPLICATION : WRENCH,SNAPON,PWA12A TYPE : PIPE WRENCH MANUFACTURER NAME : SNAPON MODEL NUMBER : PWA12A	SET
13903	16271500P	51383271	TYPE : SCREWDRIVER,PHILIPS,SHDP1220,12IN DIMENSION SIZE : 12 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : SHDP1220	SET
13904	16271500P	51383276	TYPE : SLIDING T-HANDLE(CHROME),S12L,SNAP-ON HAZARD AREA CLASSIFICATION : 1/2 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : S12L	SET
13905	16271500P	51383277	TYPE : SOCKET DRIVE,SNAPON,SXK5 DIMENSION SIZE : 15 MM (1/2 IN) DRIVE DIMENSION SIZE : 4 IN LENGTH SPECIAL FEATURES : EXTENSION BAR MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SXK5	SET
13906	16271500P	51383278	TYPE : SOCKET DRIVE,SNAPON,SXK8 DIMENSION SIZE : 15 MM (1/2 IN) DRIVE DIMENSION SIZE : 8 IN LENGTH SPECIAL FEATURES : EXTENSION BAR MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : SXK8	SET
13907	14101400P	51383560	TYPE : RECTIFIER,LV,QPAC412200BV2,WATLOW POWER SUPPLY : 415 VAC POWER SUPPLY : 200 A MANUFACTURER NAME : WATLOW MODEL NUMBER : QPAC-412-200-BV2	PC
13908	16261900P	51383621	TYPE : SCREEN,L1/03611REVB,FLTR,JOHNSON,C125 MANUFACTURER NAME : JHNFTN DRAWING NUMBER : 03611 REV B POSITION/ITEM NUMBER : L1 COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM NAME : VESSEL SALT DRYER	EA
13909	13151000P	51385481	TYPE : PANEL,LAMTD,12MM,FLR,HI DENS FIBR DIMENSION SIZE : 12 MM THK APPLICATION : FLOOR MATERIAL : HI DENS FIBR SPECIAL FEATURES : ABRASION RESISTANT,WATER SPECIAL FEATURES : RESISTANT UNDERLAYMENT MANUFACTURER NAME : ROBINA TYPE : PANEL,LAMTD,12MM,FLR,HI DENS FIBR DIMENSION SIZE : 12 MM THK APPLICATION : FLOOR MATERIAL : HI DENS FIBR SPECIAL FEATURES : ABRASION RESISTANT,WATER SPECIAL FEATURES : RESISTANT UNDERLAYMENT MANUFACTURER NAME : ROBINA	M2

13910	16211000P	51385929	TYPE : AIR CONDNR,SPLIT UNIT,1.5HP,WAL,ACCSRS POWER RATING : 1.5 HP MOUNTING DETAILS : WAL FURNISHED ITEMS : W ACCSRS MANUFACTURER NAME : PNSONC	PC
13911	16211000P	51385930	TYPE : AIR CONDNR,SPLIT UNIT,2HP,WAL,ACCSRS POWER RATING : 2 HP MOUNTING DETAILS : WAL FURNISHED ITEMS : W ACCSRS MANUFACTURER NAME : PNSONC	PC
13912	28152200P	51397736	TYPE : B2B,Standard Gaskets	PC
13913	28101000P	51397370	TYPE : B2B,Actuated On/Off Valv	PC
13914	28101500P	51397372	TYPE : B2B,Actuators-MOV	PC
13915	28101700P	51397373	TYPE : B2B,Actuators-Solenoid	PC
13916	25181000P	51397374	TYPE : B2B,Advertising Mat&Flag	PC
13917	24171000P	51397382	TYPE : B2B,Air Hoist	PC
13918	16211000P	51397383	TYPE : B2B,Air-Conditioner	PC
13919	28151000P	51397385	TYPE : B2B,Alloy Fit&Flange	PC
13920	20241000P	51397388	TYPE : B2B,Analyzer Gas App	PC
13921	20241100P	51397390	TYPE : B2B,Analyzer Liquid App	PC
13922	23151112P	51397391	TYPE : B2B,Anode Cathdic Prtctn	PC
13923	13151100P	51397395	TYPE : B2B,Audio/Vis Equip Acc	PC
13924	16211100P	51397396	TYPE : B2B,Auto Accessories	PC
13925	28151100P	51397397	TYPE : B2B,Auto drainer	PC
13926	16271000P	51397398	TYPE : B2B,Auto Workshop Equip	PC
13927	16221000P	51397399	TYPE : B2B,Aviation Vehicle	PC
13928	28131000P	51397400	TYPE : B2B,Ball Valves	PC
13929	16271100P	51397401	TYPE : B2B,Barrel & Grease Pump	PC
13930	29111000P	51397402	TYPE : B2B,Beams & Column	PC
13931	16261100P	51397403	TYPE : B2B,Bearings	PC
13932	16261200P	51397404	TYPE : B2B,Belts & Chains	PC
13933	13111100P	51397405	TYPE : B2B,Bldg-General Purpse	PC
13934	16101000P	51397407	TYPE : B2B,Bogie, Wagon&Acc	PC
13935	16101000P	51397407	TYPE : B2B,Bogie, Wagon&Acc	PC
13936	28151200P	51397410	TYPE : B2B,Bolting Materials	PC
13937	16201000P	51397411	TYPE : B2B,Bulk Handle Sys&Comp	PC
13938	28131100P	51397414	TYPE : B2B,Butterfly Valves	PC
13939	14181000P	51397416	TYPE : B2B,Capacitor Banks	PC
13940	28151300P	51397417	TYPE : B2B,Carbon Steel Fittngs	PC
13941	26101300P	51397420	TYPE : B2B,CarbonSteelSeamless	PC
13942	14151000P	51397422	TYPE : B2B,CastResin DryType	PC
13943	24271000P	51397423	TYPE : B2B,Catridge Filter	PC
13944	14101000P	51397425	TYPE : B2B,CblTray,Laddr,Cndui	PC
13945	24171100P	51397427	TYPE : B2B,Chain Block/Trolley	PC
13946	28131200P	51397428	TYPE : B2B,Check Valves	PC
13947	18171100P	51397430	TYPE : B2B,Chem Spill Response	PC
13948	28151400P	51397432	TYPE : B2B,Chemical Injection	PC
13949	16171000P	51397433	TYPE : B2B,Chemical Transfer	PC
13950	25151000P	51397434	TYPE : B2B,Chromotography	PC
13951	21141211P	51397435	TYPE : B2B,Cleaning Equipment	PC
13952	14181100P	51397444	TYPE : B2B,Commercial UPS	PC
13953	23151011P	51397445	TYPE : B2B,Concrete&Reinforcmnt	PC
13954	25131000P	51397447	TYPE : B2B,Confectionary	PC
13955	28101100P	51397450	TYPE : B2B,Control Valves	PC
13956	20130000P	51397452	TYPE : B2B,Convertors	PC
13957	25211000P	51397453	TYPE : B2B,CorrugFibreboardScan	PC
13958	28151600P	51397459	TYPE : B2B,Cup Nickl Fit&Flang	PC
13959	13151200P	51397463	TYPE : B2B>Data Storage Media	PC
13960	14181200P	51397465	TYPE : B2B,DC Charger	PC
13961	16201210P	51397466	TYPE : B2B,Dehydration Sys-Air	PC
13962	28131400P	51397469	TYPE : B2B,Diaphragm Valves	PC
13963	14151200P	51397471	TYPE : B2B,Diesel Eng Generator	PC
13964	10111600P	51397474	TYPE : B2B,Disinfect,DegreasAgen	PC
13965	18171000P	51397476	TYPE : B2B,Dispersant Chemical	PC
13966	24271510P	51397477	TYPE : B2B,Distillation Unit	PC
13967	20231000P	51397478	TYPE : B2B,Distributed Ctrl Sys	PC
13968	14101100P	51397480	TYPE : B2B,Eartg&Ligtng PrtnMat	PC
13969	25181100P	51397481	TYPE : B2B,Electric Appli&Part	PC
13970	24171200P	51397482	TYPE : B2B,Electrical Hoists	PC
13971	16271200P	51397489	TYPE : B2B,ElectricHand ToolEq	PC
13972	16261400P	51397492	TYPE : B2B,Electrodes	PC

13973	20171510P	51397493	TYPE : B2B,Electronic Counter	PC
13974	20121000P	51397494	TYPE : B2B,Electronic Type	PC
13975	18211000P	51397497	TYPE : B2B,Escape Capsule &Accs	PC
13976	18211200P	51397499	TYPE : B2B,Escape System	PC
13977	28151700P	51397500	TYPE : B2B,Expand Joint/Bellow	PC
13978	14101200P	51397502	TYPE : B2B,Explosn Proof Parts	PC
13979	14161300P	51397503	TYPE : B2B,ExplosnProof DistBrd	PC
13980	18151100P	51397504	TYPE : B2B,EyeWash - Shower	PC
13981	25171000P	51397505	TYPE : B2B,Fabric/Textile Mat	PC
13982	20171100P	51397508	TYPE : B2B,Fire & Gas Detectors	PC
13983	18191000P	51397509	TYPE : B2B,Fire and Gas System	PC
13984	18191100P	51397510	TYPE : B2B,Fire Engine/Tenders	PC
13985	20181000P	51397513	TYPE : B2B,Fitting & Tubing	PC
13986	16201300P	51397514	TYPE : B2B,Flare Stack Sys Acc	PC
13987	16171200P	51397515	TYPE : B2B,Flexible Drainpipes	PC
13988	16171200P	51397515	TYPE : B2B,Flexible Drainpipes	PC
13989	20171200P	51397516	TYPE : B2B,Flow Instruments	PC
13990	24171300P	51397517	TYPE : B2B,Forklift	PC
13991	24271200P	51397519	TYPE : B2B,Frsh Wtr Rvrs Osmsis	PC
13992	25181200P	51397524	TYPE : B2B,Furniture	PC
13993	14151300P	51397527	TYPE : B2B,Gas Engine Generator	PC
13994	20141100P	51397529	TYPE : B2B,Gas Meter - General	PC
13995	28131500P	51397533	TYPE : B2B,Gate Valves	PC
13996	28131600P	51397534	TYPE : B2B,Gate Valve-Thro Cond	PC
13997	16261600P	51397535	TYPE : B2B,Gearbox & Gears	PC
13998	25151100P	51397537	TYPE : B2B,Gen Lab Equip/Appart	PC
13999	23151114P	51397538	TYPE : B2B,General Corrsn Prot	PC
14000	28131700P	51397539	TYPE : B2B,Globe Valves	PC
14001	24171400P	51397541	TYPE : B2B,Hand Winch	PC
14002	11121000P	51397542	TYPE : B2B,Hardware	PC
14003	13151400P	51397543	TYPE : B2B,Hardware Workstation	PC
14004	14121000P	51397545	TYPE : B2B,Heat Tracing System	PC
14005	16101100P	51397546	TYPE : B2B,Heavy Vehicle	PC
14006	18151300P	51397547	TYPE : B2B,Heli Crsh Resc Equip	PC
14007	14161500P	51397551	TYPE : B2B,HighVolt Power Fuse	PC
14008	16171100P	51397556	TYPE : B2B,Hose-Couplings	PC
14009	16171300P	51397557	TYPE : B2B,Hose-GeneralPurpse	PC
14010	16261700P	51397560	TYPE : B2B,Hydraulic Circ Filtrs	PC
14011	16271300P	51397561	TYPE : B2B,Hydraulic Jacking	PC
14012	16271400P	51397562	TYPE : B2B,Hydraulic Press	PC
14013	28101200P	51397563	TYPE : B2B,Hydraulic Type	PC
14014	16201400P	51397564	TYPE : B2B,Hydric Power Unit	PC
14015	18141411P	51397569	TYPE : B2B,Industrial Hygiene	PC
14016	14181300P	51397570	TYPE : B2B,Industrial UPS	PC
14017	10112011P	51397572	TYPE : B2B,Ink,Pigmt,Coat,Vrnsh	PC
14018	23151200P	51397574	TYPE : B2B,Insp/Test Equip/Tool	PC
14019	28101300P	51397575	TYPE : B2B,Instr Vlv & Maniflds	PC
14020	20210000P	51397576	TYPE : B2B,Instrument Cable	PC
14021	20111100P	51397577	TYPE : B2B,Instrument CtrlPanel	PC
14022	23151115P	51397578	TYPE : B2B,Insulating Flange	PC
14023	25181300P	51397582	TYPE : B2B,Interior Decor Prod	PC
14024	28131800P	51397586	TYPE : B2B,Intgrl Doub Blok Vlv	PC
14025	25181400P	51397588	TYPE : B2B,Kitchen Equipment	PC
14026	25151200P	51397593	TYPE : B2B,Laboratory Furniture	PC
14027	25151300P	51397594	TYPE : B2B,LabSparePartConsume	PC
14028	14181400P	51397595	TYPE : B2B,Lead Acid Batteries	PC
14029	20171300P	51397596	TYPE : B2B,Level Instruments	PC
14030	18211300P	51397597	TYPE : B2B,Life/Work Vests	PC
14031	18211400P	51397598	TYPE : B2B,Liferaft&Accessories	PC
14032	24171600P	51397599	TYPE : B2B,Lift&Rig Equip & Ac	PC
14033	14101300P	51397601	TYPE : B2B,Light,Fittings&Accs	PC
14034	23151016P	51397602	TYPE : B2B,Linepipe Mech Protec	PC
14035	20141200P	51397606	TYPE : B2B,Liquid Metering	PC
14036	28101400P	51397608	TYPE : B2B,LPG Compact Valve	PC
14037	16131000P	51397609	TYPE : B2B,LPG Cylinders&Acc	PC
14038	16201600P	51397610	TYPE : B2B,LPG Filling Sys Acc	PC
14039	20220000P	51397611	TYPE : B2B,Machinery Monitr Sys	PC
14040	20111000P	51397616	TYPE : B2B,Master Shutdwn Panel	PC

14041	11121100P	51397617	TYPE : B2B,Matl-Buildg Offshore	PC
14042	16271500P	51397619	TYPE : B2B,Mechanic Hand Tools	PC
14043	24271300P	51397622	TYPE : B2B,Micro/Ultra/NanoFilt	PC
14044	24171700P	51397624	TYPE : B2B,Mobile & Stationary	PC
14045	16221100P	51397625	TYPE : B2B,Motor Vehicle	PC
14046	16211200P	51397626	TYPE : B2B,Motor Vhc SparePart	PC
14047	20171800P	51397627	TYPE : B2B,Multiphase Metering	PC
14048	14181500P	51397632	TYPE : B2B,NICAD Batteries	PC
14049	14101400P	51397634	TYPE : B2B,Non EX Pt, Comp&Acc	PC
14050	14161800P	51397636	TYPE : B2B,NonExp Dis Brd&Encl	PC
14051	28151800P	51397637	TYPE : B2B,NonMetal Fit&Flange	PC
14052	25181500P	51397638	TYPE : B2B, Office Equipment	PC
14053	25171200P	51397639	TYPE : B2B,Office Matl &Consume	PC
14054	25171100P	51397640	TYPE : B2B,Office Residnt Textl	PC
14055	13101200P	51397641	TYPE : B2B,Office Software Apps	PC
14056	14151500P	51397642	TYPE : B2B,Oil Immersion Type	PC
14057	20181100P	51397645	TYPE : B2B,Oth Instrument Accs	PC
14058	18121100P	51397654	TYPE : B2B,Other Medical Equip	PC
14059	24212500P	51397658	TYPE : B2B,Other Rotating Eq	PC
14060	18191400P	51397664	TYPE : B2B,Othr SftFirefight Eq	PC
14061	24171900P	51397665	TYPE : B2B,Overhead Trvl/Gantry	PC
14062	21141214P	51397668	TYPE : B2B,Pallets	PC
14063	18151500P	51397672	TYPE : B2B,Person Protect Equip	PC
14064	13151700P	51397673	TYPE : B2B,Personal Computer	PC
14065	16171400P	51397674	TYPE : B2B,Petrol Prod Transfer	PC
14066	25151400P	51397675	TYPE : B2B,Physical Testing	PC
14067	16261800P	51397676	TYPE : B2B,Pigging Accessories	PC
14068	21131312P	51397678	TYPE : B2B,Plastic	PC
14069	25171300P	51397679	TYPE : B2B,Plastic Products	PC
14070	29111100P	51397681	TYPE : B2B,Plates	PC
14071	28132000P	51397682	TYPE : B2B,Plug Valves	PC
14072	16271600P	51397683	TYPE : B2B,Pneumatic Compress	PC
14073	20121100P	51397684	TYPE : B2B,Pneumatic Controller	PC
14074	28101600P	51397685	TYPE : B2B,PneumaticActuatorVlv	PC
14075	14101500P	51397686	TYPE : B2B,PowerCtrl-Gen Cable	PC
14076	14101600P	51397687	TYPE : B2B,PowerCtrl-Spec Cable	PC
14077	20171600P	51397688	TYPE : B2B,Pressure Instruments	PC
14078	28170000P	51397690	TYPE : B2B,PressureSafety Valve	re
14079	28160000P	51397691	TYPE : B2B,PressureSafetyDevice	PC
14080	13151000P	51397692	TYPE : B2B,Printr/Plotr/Perphrl	PC
14081	16261900P	51397693	TYPE : B2B,Process Filter	PC
14082	14121100P	51397694	TYPE : B2B,Process Heater	PC
14083	20121200P	51397696	TYPE : B2B,Programmable Ctrl	PC
14084	14161900P	51397697	TYPE : B2B,Protection Relay	PC
14085	25111100P	51397698	TYPE : B2B,Publictn Book Jounrl	PC
14086	16262000P	51397699	TYPE : B2B,Pulleys & Sheaves	PC
14087	25171400P	51397702	TYPE : B2B,Reading Materials	PC
14088	21131313P	51397704	TYPE : B2B,Recondtn Steel Drum	PC
14089	18211700P	51397705	TYPE : B2B,Rescue Boat	PC
14090	24271511P	51397706	TYPE : B2B,Reverse Osmosis	PC
14091	20250000P	51397710	TYPE : B2B,Sampling System	PC
14092	20171511P	51397711	TYPE : B2B,Sand Probe	PC
14093	18201100P	51397713	TYPE : B2B,Security Equip Sys	PC
14094	18151700P	51397714	TYPE : B2B,Self C.BreathApptus	PC
14095	16241200P	51397717	TYPE : B2B,Service Station Accs	PC
14096	25171500P	51397719	TYPE : B2B,Shoes(Exlude-Safety)	PC
14097	25171600P	51397720	TYPE : B2B,Smart&Magnetic Card	PC
14098	14181600P	51397722	TYPE : B2B,Solar Power Supply	PC
14099	28101800P	51397724	TYPE : B2B,Solenoid Valves	PC
14100	25171700P	51397726	TYPE : B2B,Souvenir/Award/Gift	PC
14101	16261300P	51397727	TYPE : B2B,Spare Parts-Coupling	PC
14102	28152000P	51397729	TYPE : B2B,Spec Pipe Spprt&Serv	PC
14103	28132100P	51397730	TYPE : B2B,Special Valve	PC
14104	16262100P	51397731	TYPE : B2B,Specialisd Connectrs	PC
14105	28152100P	51397732	TYPE : B2B,Specialized Gasket	PC
14106	25151500P	51397733	TYPE : B2B,Spectroscopy	PC
14107	25171800P	51397734	TYPE : B2B,Sport&Recrtnl Equip	PC
14108	26102300P	51397735	TYPE : B2B,StainlSteel-Seamless	PC

14109	28152300P	51397737	TYPE : B2B,Steam Traps	PC
14110	29100000P	51397750	TYPE : B2B,Structural Aluminium	PC
14111	14162000P	51397754	TYPE : B2B,Substn Automatr Sys	PC
14112	20141300P	51397761	TYPE : B2B,Tank Gauge	PC
14113	20171700P	51397762	TYPE : B2B,Temperature Instrumn	PC
14114	16211300P	51397764	TYPE : B2B,Test Equip & Instrum	PC
14115	25151600P	51397765	TYPE : B2B,Thermal Analysis	PC
14116	28101900P	51397766	TYPE : B2B,Thermostatic Valves	PC
14117	25151700P	51397767	TYPE : B2B,Titrator	PC
14118	25171900P	51397768	TYPE : B2B,Toiletries/Hygiene	PC
14119	20171000P	51397773	TYPE : B2B,Tool,Test&Calib Eq	PC
14120	29111200P	51397777	TYPE : B2B,Tubular-Rods&Bars	PC
14121	16211400P	51397779	TYPE : B2B,Tyre & Parts	PC
14122	25172000P	51397781	TYPE : B2B,Uniform&Acc	PC
14123	14181700P	51397782	TYPE : B2B,UPS - Modular Type	PC
14124	28132200P	51397784	TYPE : B2B,Vacuum/BreatherValve	PC
14125	28102000P	51397785	TYPE : B2B,Valve Accs&Ancillary	PC
14126	16201700P	51397787	TYPE : B2B,Vent System	PC
14127	28132300P	51397801	TYPE : B2B,Vlv Lockng/Inter.Dvs	PC
14128	24271400P	51397803	TYPE : B2B,Waste Wtr Treat Eq	PC
14129	20141500P	51397804	TYPE : B2B,Weighg Machine Equip	PC
14130	16271700P	51397806	TYPE : B2B,Welding Equipment	PC
14131	21131800P	51397808	TYPE : B2B,Woven Bags	PC
14132	28152400P	51397809	TYPE : B2B,Y,Concl&Bskt Strain	PC
14133	20171300P	51397596	TYPE : B2B,Level Instruments	PC
14134	25181500P	51397638	TYPE : B2B, Office Equipment	PC
14135	16261900P	51398704	TYPE : SCREEN,L2/03611REV B,FLTR,JOHNSON,C125 MANUFACTURER NAME : JHNFTN DRAWING NUMBER : 03611 REV B POSITION/ITEM NUMBER : L2 COUNTRY OF MANUFACTURER : AUSTRALIA END ITEM NAME : VESSEL SALT DRYER	EA
14136	16211100P	51398805	TYPE : ALIGNMENT SYS,LASER,SFT,FIXTURLASER,EVO POWER SUPPLY : BATTERY RECHARGEABLE : 5V,0.5A APPLICATION : MSR DIMENSION SIZE : 181 MM X 103 MM X 180 MM MANUFACTURER NAME : ACOEM MODEL NUMBER : FIXTURLASER EVO	SET
14137	14101400P	51398971	TYPE : CB,HGE60H,HYUNDAI,ELCB,4P,26KA VOLTAGE RATING : 400-460V NUMBER OF PHASE : 4 CURRENT RATING : 63A NUMBER OF POLE : 4 BREAKING CAPACITY : 26 KA LEAKAGE SENSITIVITY : 30 MA DESIGN STANDARD : IEC 60947-2 MANUFACTURER NAME : HYUNDAI MODEL NUMBER : HGE60H	PC
14138	13151000P	51399735	TYPE : RX-TX,LT SIG,FTLF8519P3BNL,FINISAR TYPE : 2.125 GB/S TRANSCIEVER,850NM OXIDE VCSEL TYPE : GIGE, 1X/2X FC MANUFACTURER NAME : FINISAR MODEL NUMBER : FTLF8519P3BNL TYPE : RX-TX,LT SIG,FTLF8519P3BNL,FINISAR TYPE : 2.125 GB/S TRANSCIEVER,850NM OXIDE VCSEL TYPE : GIGE, 1X/2X FC MANUFACTURER NAME : FINISAR MODEL NUMBER : FTLF8519P3BNL	EA
14139	13151000P	51399736	TYPE : 1000BASE-T SFP APPLICATION : RX-TX,LT SIG,SFP,FCLF8521P2BTL,FINISAR MANUFACTURER NAME : FINISAR MODEL NUMBER : FCLF8521P2BTL TYPE : 1000BASE-T SFP APPLICATION : RX-TX,LT SIG,SFP,FCLF8521P2BTL,FINISAR MANUFACTURER NAME : FINISAR MODEL NUMBER : FCLF8521P2BTL	EA
14140	25181200P	51399752	TYPE : TABLE,120X60X76CM DIMENSION SIZE : 120 X 60 X 76CM MATERIAL : - COLOUR : - APPLICATION : -	PC
14141	16211100P	51400102	TYPE : CLEANER,PR,SLV-WTR,HDS6144C,HP,KARCHR POWER RATING : 3.6 KW POWER SUPPLY : 240 VAC,50 HZ,1 PH DIMENSION SIZE : 1060 X 650 X 920 MM FLOW RATE : 240 - 560 L/H PRESSURE RATING : 30 - 140 BAR MANUFACTURER NAME : KARCHR MODEL NUMBER : HDS 6/14-4 C	PC
14142	16171300P	51400156	TYPE : HOSE,MTLC,SS,1/2IN,10BARG,48IN INSIDE DIAMETER : 1/2 IN LENGTH : 48 IN MATERIAL : BRAIDED SS PRESSURE RATING : LESS THAN 10 BARG CONNECTION DETAILS : 1/2 IN JIC FEMALE SWIVEL CONNECTION DETAILS : STRAIGHT BOTH END	EA



14143	16261900P	51400253	DIMENSION SIZE : 36.75 IN LENGTH DIMENSION SIZE : 3 IN OUTER DIA. DIMENSION SIZE : 1.5 IN INNER DIA. MICRON RATING : 20 MATERIAL : PLEATED SYNTHETIC ELEMENTS APPLICATION : ELMNT,FTLR,PPL336S2B20LV,PERRY MANUFACTURER NAME : PECO FACET MANUFACTURER PART NUMBER : PPL-336-S2B-20LV	PC
14144	16261900P	51400254	DIMENSION SIZE : 1.545 IN INNER DIA. DIMENSION SIZE : 3 IN OUTER DIA. DIMENSION SIZE : 36 IN LENGTH MICRON RATING : 40 MATERIAL : POLYESTER,BUNA APPLICATION : ELMNT,FTLR,PS336S2C40EB,PERRY MANUFACTURER NAME : PECO MANUFACTURER PART NUMBER : PS-336-S2C-40EB	PC
14145	16261900P	51400255	DIMENSION SIZE : 1.545 IN INNER DIA. DIMENSION SIZE : 3 IN OUTER DIA. DIMENSION SIZE : 36 IN LENGTH MICRON RATING : 10 MATERIAL : PP APPLICATION : ELMNT,FTLR,PPL336S2B10LV,PERRY MANUFACTURER NAME : PECO FACET MANUFACTURER PART NUMBER : PPL-336-S2B-10L	PC
14146	16261300P	51400311	TYPE : SPACER,CPLG,SFT,PC28361,THMS,DBZ163 END ITEM MANUFACTURER NAME : NIPPON PILLAR PACKING CO. LTD END ITEM MANUFACTURER NAME : THMAS END ITEM MODEL NUMBER : DBZ 163 END ITEM NAME : FLEXIBLE COUPLING END ITEM DRAWING NUMBER : PC-2836-1	PC
14147	16262000P	51400362	TYPE : PULLEY,GRV,A,25MM,100MM,CI,70MM,2 BELT CROSS SECTION : A BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 100 MM MATERIAL : CI PITCH DIAMETER : 70 MM NUMBER OF ROW : 2	PC
14148	16171300P	51400384	TYPE : HOSE,MTLC,SS316L,1",6.5BARG,15M INSIDE DIAMETER : 1 IN LENGTH : 15 M MATERIAL : SS 316L / SS 304 BRAID PRESSURE RATING : 6.5 BARG CONNECTION DETAILS : FIXED END X SWIVEL END	EA
14149	16271500P	51400649	TYPE : ALIGNMENT SYS,LASER,SFT,ROTALIGN RS5 EX APPLICATION : PRECISION SHAFT ALIGNMENT MANUFACTURER NAME : PRUTEC MANUFACTURER PART NUMBER : ALI 52.000Z1-TR MODEL NUMBER : ROTALIGN TOUCH RS5 EX	EA
14150	16171300P	51400663	TYPE : HOSE,NM,199512502BLUE,CEJN,HYD,POLY,4.8 INSIDE DIAMETER : 4.8 MM OUTSIDE DIAMETER : 12.9 MM PRESSURE RATING : 250 MPA APPLICATION : HYDRAULIC OIL CONNECTION DETAILS : COUPLER 2500 BOTH ENDS MATERIAL : POLYIMIDE OUTER SHEATH MATERIAL : POLYOXYMETHYLENE COLOUR : BLU REINFORCEMENT DETAILS : SIX LAYERS HT STEEL WIRE	PC
14151	16261300P	51400826	TYPE : CPLG,SHFT,FLEX,TSKS013500882500,MBRN DIMENSION SIZE : 250 MM DIST BTWN SHFT SHAFT DIAMETER : 63 MM DRIVEN,80 MM DRIVER BRAND NAME : METASTREAM MANUFACTURER NAME : JOHN CRANE MANUFACTURER PART NUMBER : TSKS-0135-0088-2500	SET
14152	16171300P	51400926	TYPE : REEL HS ASSY,HRS059MS038SV,SRI CONNECTION SIZE : 1-1/2 IN CONNECTION TYPE : RF FLANGE MATERIAL : HOSE REEL : ALUMINIUM MATERIAL : TANK : STAINLESS STEEL APPLICATION : PROTECTION OF OIL STORAGE INST COLOUR : RED PRESSURE RATING : ANSI CL 125 MANUFACTURER NAME : STEEL RECON INDUSTRIES SDB BHD MANUFACTURER PART NUMBER : HRS059-MS-038-SV	SET
14153	16262100P	51401070	TYPE : EXPANSION JNT,FL,6X9IN,225PSI,SS304 DIMENSION SIZE : 6 IN X 9 IN L CONNECTION TYPE : FLGD MATERIAL : 304 PRESSURE RATING : 225 PSI	PC
14154	16262100P	51401071	TYPE : EXPANSION JNT,FL,10X9IN,225PSI,SS304 DIMENSION SIZE : 10 IN X 9 IN L CONNECTION TYPE : FLGD MATERIAL : 304 PRESSURE RATING : 225 PSI	PC
14155	14101400P	51401138	TYPE : RCD,A9D37632,SCHNDR BREAKING CAPACITY : 10000 A LEAKAGE SENSITIVITY : 30 MA NUMBER OF PHASE : 1 PH VOLTAGE RATING : 240 VAC CURRENT RATING : 32A TRIP CURVE : C CRV MOUNTING DETAILS : CLIP-ON/DIN RAIL MANUFACTURER NAME : SCHNDR MODEL NUMBER : A9D37632	PC
14156	16261300P	51401488	TYPE : CPLG,SHFT,FLEX,TSKS036000661800,180MM DIMENSION SIZE : 180 MM DIST BTWN SHFT SPECIAL FEATURES : PIT BRD BRAND NAME : META MANUFACTURER NAME : JC MODEL NUMBER : TSKS-0360-0066-1800	SET

14157	20111100P	51401602	TYPE : SWITCH,800GSM3EX,AB MANUFACTURER NAME : ALLEN BRADLEY MODEL NUMBER : 800G-SM3-EX	PC
14158	20250000P	51401754	TYPE : VALVE,SOL,IRG0044843,NP MANUFACTURER NAME : NP MANUFACTURER PART NUMBER : IRG0044843	PC
14159	16261300P	51402164	TYPE : MEMBRANE SET,79210135,CPLG,JC,TSKS013506 DIMENSION SIZE : 250 MM LG MATERIAL : AISI 301 MANUFACTURER PART NUMBER : 7921-0135 POSITION/ITEM NUMBER : 1.1 END ITEM MANUFACTURER NAME : JC END ITEM MODEL NUMBER : TSKS-0135-0677-2500 END ITEM NAME : CPLG SUBASSY DWG NO : R/D1603	SET
14160	16171300P	51402405	TYPE : COUPLING,HOSE,RBR,2FT HOSE SIZE : LENGTH : 2 FT MATERIAL : RBR APPLICATION : USE FOR LPG CYLINDER PETRONAS	EA
14161	16262100P	51402516	TYPE : VALVE,VALPRE58D10V0,PRECHRGD,GS,SAIP SERVICE FLUID : GS MANUFACTURER NAME : SAIP MODEL NUMBER : VALPRE58D-10V0	PC
14162	16261600P	51402521	TYPE : GEAR ASSY,SPD DECR,RM1153,GB,1.5KW INPUT SPEED : 1494 RPM RATIO : 64.76 MANUFACTURER NAME : MERGER MANUFACTURER PART NUMBER : RM 115-3	SET
14163	16261300P	51402732	TYPE : SLEEVE,7J,CPLG,TBWOOD,EPDM MATERIAL : EPDM BRAND NAME : SURE-FLEX MANUFACTURER PART NUMBER : 7J END ITEM MANUFACTURER NAME : TBWOOD END ITEM MODEL NUMBER : 7JE EPDM END ITEM NAME : CPLG	EA
14164	16271500P	51402760	DIMENSION SIZE : 22 MM APPLICATION : WRENCH,SNAPON,OEXM22B TYPE : 12-POINT METRIC FLANK DRIVE FINISH : SHORT COMBINATION WRENCH MANUFACTURER NAME : SNAPON MODEL NUMBER : OEXM22B	SET
14165	16261900P	51402880	DIMENSION SIZE : 24 IN X 24 IN X 2 IN MATERIAL : 100% SYNTHETIC SERVICE FLUID : AR APPLICATION : FLTR ELMNT,CLNR,AMERSHIELD50G4,AAF,24X24 MANUFACTURER NAME : AMERICAN AIR FILTER (AAF) MANUFACTURER PART NUMBER : AMERSHEILD 50 G4 ADDITIONAL SPECN : 860 GRAMS @ 375 PA (1.5" WG)	PC
14166	16261900P	51402920	TYPE : FILTER,AIR,CAMGT4V300F9XL,592X590X290MM DIMENSION SIZE : 592MM X 590MM X 290MM MATERIAL : GLASS FIBER SERVICE FLUID : AR MANUFACTURER NAME : CAMFIL MODEL NUMBER : CAMGT 4V-300 F9 XL	EA
14167	16261900P	51402945	TYPE : FILTER,AIR,CAMFIL,CAMCLOSECOMPACT,530200 DIMENSION SIZE : 592MM X 590MM X 96MM MATERIAL : SYN SERVICE FLUID : AR FLOW RATE : 3400/43 M3/H/PA MANUFACTURER NAME : CAMFIL MANUFACTURER PART NUMBER : 5302001 MODEL NUMBER : CAMCLOSE COMPACT	PC
14168	16261900P	51402963	TYPE : FILTER,AIR,CAMFIL,CAMCLOSECOMPACTG4 DIMENSION SIZE : 890MM X 590MM X 48MM MATERIAL : SYN SERVICE FLUID : AR FLOW RATE : 3400/43 M3/H/PA MANUFACTURER NAME : CAMFIL MANUFACTURER PART NUMBER : 5302001 MODEL NUMBER : CAMCLOSE COMPACT	PC
14169	20250000P	51403060	TYPE : CONTROLLER,PRCN,936105015,INF AIR APPLICATION : PIPE PLUG INFLATION AIR MANUFACTURER NAME : PETERSON MANUFACTURER PART NUMBER : 936-1050-15	PC
14170	20250000P	51403061	TYPE : HOSE,93620382024,3/8",24',EPDM INSIDE DIAMETER : 3/8 IN LENGTH : 24 FT MATERIAL : EPDM, ARPM CLASS C MATERIAL : OIL RESISTANCE APPLICATION : PIPE PLUG INFLATION AIR MANUFACTURER NAME : PETERSON MANUFACTURER PART NUMBER : 936-2038-2024	PC
14171	20250000P	51403062	TYPE : VALVE,RLF,9361000200025,1/4",M QC,PIP NOMINAL SIZE : 1/4 IN CONNECTION TYPE : MALE QUICK CONNECT APPLICATION : PIPE PLUG INFLATION AIR SERVICE FLUID : AIR/NITROGEN MANUFACTURER NAME : PETERSON MANUFACTURER PART NUMBER : 936-1000-200025	PC
14172	14101400P	51403085	TYPE : BOSS,CS,60X20.7MM,134.7MM NOMINAL SIZE : 60 OD X 20.7 ID X 134.7 LG MM MATERIAL : CS MATERIAL STANDARD : A105 DIMENSION SIZE : 25 MM (1 IN) PIPE	PC

14173	16261600P	51403204	TYPE : GEAR,PINION,00041343,MOTOR,SEW MANUFACTURER PART NUMBER : 41343 POSITION/ITEM NUMBER : 1 ADDITIONAL SPECN : MN1.00 Z27 L23 D16 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14174	16261600P	51403249	TYPE : SEAL,PLN,00177814,GB,SEW,OIL INSIDE DIAMETER : 95 MM OUTSIDE DIAMETER : 145 MM THICKNESS : 13 MM MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 177814 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARBOX	PC
14175	16261100P	51403250	DESIGNATION : 6019 Z APPLICATION : BEARING,BA,6019 Z,MTRC,RADL,95X145X24MM SERIES : 6000 BORE DIAMETER : 95 MM OUTSIDE DIAMETER : 145 MM WIDTH : 24 MM SEAL/SHIELD DETAILS : SGL SHLD DESIGN STANDARD : DIN 625	PC
14176	16261100P	51403251	DESIGNATION : 31308 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 25.25 MM APPLICATION : BEARING,RLR,TPRD,31308,40X90X25.25MM SERIES : 31300 DESIGN STANDARD : DIN 720	PC
14177	16261600P	51403265	TRADE NAME : CPL-680 TYPE : OIL,GR,09105263,MOTOR,SEW,CPL680 MANUFACTURER PART NUMBER : 9105263 POSITION/ITEM NUMBER : 1000 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14178	16261100P	51403266	DESIGNATION : 6308-2Z-C3-K52 APPLICATION : BEARING,BA,6308 2Z C3K52,MTRC,RADL CNTCT SERIES : 6300 BORE DIAMETER : 40 MM OUTSIDE DIAMETER : 90 MM WIDTH : 23 MM SEAL/SHIELD DETAILS : DBL SHLD DESIGN STANDARD : DIN 625,ISO 15	PC
14179	16261100P	51403267	DESIGNATION : 6207-2RS-C3-K52 APPLICATION : BEARING,BA,6207 2RSC3K52,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 35 MM OUTSIDE DIAMETER : 72 MM WIDTH : 17 MM SEAL/SHIELD DETAILS : DBL SEL DESIGN STANDARD : DIN 625,ISO 15	PC
14180	16261600P	51403268	TYPE : SEAL,PLN,00106259,GB,SEW,OIL INSIDE DIAMETER : 40 MM OUTSIDE DIAMETER : 52 MM THICKNESS : 7 MM MATERIAL : NBR SERVICE FLUID : OIL MANUFACTURER PART NUMBER : 106259 POSITION/ITEM NUMBER : 106 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14181	16261600P	51403269	TYPE : GASKET,13749102,MTR,SEW,0392 MANUFACTURER PART NUMBER : 13749102 POSITION/ITEM NUMBER : 392 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14182	16261600P	51403270	TYPE : BRAKE,04110730,MOTOR,SEW MANUFACTURER PART NUMBER : 4110730 POSITION/ITEM NUMBER : 550 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14183	16261600P	51403271	TYPE : KIT,BRK,15573184,MOTOR,SEW,RELSE APPLICATION : MANUAL BRAKE MANUFACTURER PART NUMBER : 15573184 POSITION/ITEM NUMBER : 660 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14184	16261600P	51403272	TYPE : GASKET,13749099,MTR,SEW,0901 MANUFACTURER PART NUMBER : 13749099 POSITION/ITEM NUMBER : 901 END ITEM MANUFACTURER NAME : SEW END ITEM MODEL NUMBER : SA87DRE112M4BE5HR END ITEM NAME : GEARED MOTOR	PC
14185	16261900P	51403347	TYPE : PUMP,5739000,FLTR,HACH APPLICATION : SAMPLING PUMP SYSTEM POWER RATING : 115 VAC ADDITIONAL SPECN : DELIVERY HOSE ADDITIONAL SPECN : WITH 10-M HEATED SAMPLE END ITEM MANUFACTURER NAME : HACH END ITEM MODEL NUMBER : 5739000 END ITEM NAME : FILTRAX SYSTEM	SET

14186	16261300P	51403406	TYPE : CPLG,SHFT,FLEX,TLKS105001778500,850MM DIMENSION SIZE : 850 MM DIST BTWN SHFT SHAFT DIAMETER : 115 MM DRIVER HUB BORE SHAFT DIAMETER : 85 MM DRIVEN HUB BORE MANUFACTURER NAME : JC MODEL NUMBER : TLKS-1050-0177-8500	SET
14187	16271700P	51403455	TYPE : ROD,WLD,FLR,TIG,2.4MM,ER310,1000MM DIAMETER : 2.4 MM MATERIAL : C 0.1%, CR 26.0%, SI 0.5% MATERIAL : MN 1.7%, P 0.012%, S 0.01% MATERIAL : NI 21% SHIELDING GAS : AR DESIGN STANDARD : AWS A5.9 ER310 LENGTH : 1000 MM	KG
14188	16261300P	51403734	TYPE : CPLG,SHFT,FLEX,TSKS023000502030,76X80MM DIMENSION SIZE : 203 MM DIST BTWN SHFT SHAFT DIAMETER : 76 MM DRIVEN SHAFT DIAMETER : 80 MM DRVR MANUFACTURER NAME : JOHN CRANE MODEL NUMBER : TSKS-0230-0050-2030	SET
14189	20121100P	51403824	TYPE : CONTROLLER,2711CT10C,RCKWEL INPUT SIGNAL : MICROLOGIX 850 OUTPUT SIGNAL : MICROLOGIX 850 MOUNTING DETAILS : SCRWB POWER SUPPLY : 24 VDC POWER RATING : 24 VDC MANUFACTURER NAME : ROCKWELL ALLEN BRADLEY MODEL NUMBER : 2711C-T10C	PC
14190	16211200P	51403834	TYPE : HILUX DOUBLE CAP 2.4G AUTO TYPE : PICKUP 4X4 CAPACITY : 2393 CC APPLICATION : TRUCK,PICKUP,GUN125RDETSHET4,TOYOTA SPECIAL FEATURES : ENGINE TYPE : DIESEL MANUFACTURER PART NUMBER : GUN125R-DETSHET4 END ITEM MANUFACTURER NAME : TOYOTA	PC
14191	16261900P	51403860	TYPE : KIT,SEPTR,54880902,SEPTR,ALFA,SVC,INTMD MANUFACTURER PART NUMBER : 54880902 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MMB 305S-11 END ITEM NAME : OIL SEPARATOR	KIT
14192	16261900P	51403861	TYPE : KIT,SEPTR,54881003,SEPTR,ALFA,SVC,MJR MANUFACTURER PART NUMBER : 548810-03 END ITEM MANUFACTURER NAME : ALFA END ITEM MODEL NUMBER : MMB 305S-11 END ITEM NAME : OIL SEPARATOR	KIT
14193	16261100P	51403986	DESIGNATION : NU 306 BORE DIAMETER : 30 MM OUTSIDE DIAMETER : 72 MM WIDTH : 19 MM APPLICATION : BEARING,RLR,CYL,NU 306,30X72X19MM SERIES : NU 300 STYLE : DOUBLE RIBBED OUTER RING, STYLE : SEPARABLE INNER RING W/OUT RIB DESIGN STANDARD : ISO 15	PC
14194	16171300P	51404011	TYPE : HOSE,MTLC,FLEX,SSTH8TM12TM1236,SWGLOK INSIDE DIAMETER : 0.35 IN (8.9 MM) LENGTH : 39.4 IN (100 CM) MATERIAL : 316L STAINLESS STEEL PRESSURE RATING : 82.6 BAR @ 37 DEG C MANUFACTURER NAME : SWAGelok MANUFACTURER PART NUMBER : SS-TH8TM12TM12-36	PC
14195	16271500P	51404022	TYPE : GAUGE,WELD,MACHIFIT,50MM,SS,CAM MEASUREMENT RANGE : UP TO 2" (50MM) MATERIAL : STAINLESS STEEL PACKAGE DETAILS : 1 X BRIDGE CAM GAGE MANUFACTURER NAME : MACHIFIT	PC
14196	16271500P	51404123	TYPE : CALIPER,DGTL,MSR,0604CAL6++,ELCTRNCX APPLICATION : MSR DIMENSION SIZE : 6 TO 7.9 INCHES FURNISHED ITEMS : W/ EXTRA BATTERY & CASE MANUFACTURER NAME : ELECTRONIX EXPRESS MODEL NUMBER : 0604CAL6++	PC
14197	16271500P	51404124	TYPE : COMPARATOR,130,RUBERT,SFFCE,RGHNESS SIZE : 8 X 10 X 1 CM (LXWXH) APPLICATION : ROUGHNESS COMPARISON SPECIMENS MANUFACTURER NAME : RUBERT MANUFACTURER PART NUMBER : 130	PC
14198	16271500P	51404172	TYPE : HAMMER,KINSHI150,KITool,AL-BR MATERIAL : ALUMINIUM-BRONZE MANUFACTURER NAME : KITool MODEL NUMBER : KI-NSIH 150	PC
14199	13151000P	51404248	TYPE : HARNESS,CHST,C083BA01,PETZL,ASTROBODFAST COLOUR : BLK/YLW MANUFACTURER NAME : PETZL MODEL NUMBER : C083BA01 TYPE : HARNESS,CHST,C083BA01,PETZL,ASTROBODFAST COLOUR : BLK/YLW MANUFACTURER NAME : PETZL MODEL NUMBER : C083BA01	EA
14200	16271500P	51404319	TYPE : WIRE,GALVANIZED,24MM,180M,385KN DIMENSION SIZE : 24 MM DIA X 180 M LG MATERIAL : GALVANIZED	PC
14201	16262000P	51404398	TYPE : BUSHING,TPRD,MTRC,PHFTB3020X55MM,55MM DESIGNATION : PHF TB3020 X 55MM BORE DIAMETER : 55 MM MANUFACTURER NAME : SKF	PC

14202	16271500P	51404476	TYPE : METALLIC POWER,AL,ORYX,ALSI10MG MATERIAL : AL APPLICATION : 3D PRINTER END ITEM MANUFACTURER NAME : ORYX END ITEM MODEL NUMBER : ALSI10MG	KG
14203	16171300P	51404628	TYPE : HOSE ASSY,MTLC,FLXBL,2",SS,5M,FEM INSIDE DIAMETER : 2 IN MATERIAL : SS LENGTH : 5 M CONNECTION DETAILS : FEM PRESSURE RATING : 150-1450 PSI DESG MANUFACTURER NAME : MARSFX	PC
14204	16261900P	51404630	TYPE : FILTER,AIR,CGT0202121MY,CAMGT3V600F8 DIMENSION SIZE : 592MM X 592MM X 690MM MATERIAL : GLASS FIBER SERVICE FLUID : AR FLOW RATE : 4250 M3/HR SPECIAL FEATURES : REVERSE FLOW TYPE MANUFACTURER NAME : CAMFIL MANUFACTURER PART NUMBER : CGT0202121MY MODEL NUMBER : CAMGT 3V-600-F8-STD-R-01PU	EA
14205	20111100P	51404643	TYPE : PROBE,5H1M1160,AMTEK DIMENSION SIZE : 1.16 M LG MATERIAL : HR160 MANUFACTURER PART NUMBER : 5H1M-1160 END ITEM MANUFACTURER NAME : UNIVERSAL ANALYZERS INC/AMETEK END ITEM MODEL NUMBER : 270SF END ITEM NAME : CEMS PROBE	PC
14206	25181200P	51404753	TYPE : WORKTABLE WITH DOUBLE SINK, SS304, 72X28X32CM DIMENSION SIZE : 72 X 28 X 32 CM MATERIAL : 304 COLOUR : - APPLICATION : -	PC
14207	16261100P	51404774	TYPE : BEARING UT,BAL,FLG,SPEC,UCF216D1 DESIGNATION : UCF216D1 SERIES : UCF BORE DIAMETER : 80 MM MOUNTING DETAILS : (4) BT	EA
14208	20121100P	51404844	TYPE : CONTROLLER,PN,40PRA4N2YM2F,PROP INPUT SIGNAL : 3-15 PSI PRESSURE RATING : 20 PSI PROCESS CONNECTION : 1/4 IN NPT F MOUNTING DETAILS : FLUH SERVICE FLUID : AR OUTLET PRESSURE RATING : 3-15 PSI MANUFACTURER NAME : FOXBORO MODEL NUMBER : 40PR-A4N2-YM2F	PC
14209	16261900P	51404856	MICRON RATING : 16 MATERIAL : CELULOSE SERVICE FLUID : DSL APPLICATION : ELMNT,FTLR,P550959,FL,SECRY,DNDLSN TYPE : SPIN ON MANUFACTURER NAME : DONALDSON COMPANY INC,USA MANUFACTURER PART NUMBER : P550959	PC
14210	16261200P	51404858	TYPE : BELT,V,SPB2180,SPB,2180MM,17MM,14MM DESIGNATION : 5VX1250 SECTION : 5VX PITCH LENGTH : 125 IN WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD	PC
14211	16261200P	51404859	TYPE : BELT,DRIVE,SYNC,210014MGT55 DESIGNATION : 2100-14MGT-55 WIDTH : 55 MM PITCH LENGTH : 2100 MM NUMBER OF TEETH : 150 MATERIAL : PU TOOTH PITCH : 14 MM	PC
14212	16261200P	51404860	TYPE : BELT,V,CGD,RAW EDG,DRV,5VX840,5VX DESIGNATION : 5VX840 SECTION : 5VX PITCH LENGTH : 84 IN WIDTH : 16 MM MATERIAL : CHLOROPRENE RUBBER (NEOPRENE) MATERIAL : FILLER & COVER APPLICATION : BELT,V,CGD,RAW EDG,DRV,5VX840,5VX HEIGHT : 14 MM REINFORCEMENT MATERIAL : POLY CORD	PC
14213	20121000P	51405000	TYPE : REPAIR KT,8934638ZZ,EHPC,GVRNR,WDWARD MANUFACTURER PART NUMBER : 8934-638 ZZ END ITEM MANUFACTURER NAME : WDWARD END ITEM MODEL NUMBER : EHPC END ITEM NAME : GVRNR	PC
14214	16271500P	51405083	TYPE : ALIGNMENT SYS,LASER,SFT,SHAFTALIGNOS3 POWER SUPPLY : BTRY APPLICATION : PRECISION SHAFT ALIGNMENT DIMENSION SIZE : 107 X 70 X 49 MM MANUFACTURER NAME : PRUTEC MODEL NUMBER : SHAFTALIGN OS3	SET
14215	16262000P	51405106	TYPE : PULLEY,TMG BLT,SYNC,F2814MGT55SK,55MM BORE DIAMETER : 55 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : F28-14MGT-55-SK NUMBER OF TEETH : 28 TOOTH PITCH : 14 MM BUSH NUMBER : SK	PC

14216	16261600P	51405139	TYPE : GEAR ASSY,SPD DECR,SD1,VMX,51:1,150NM RATIO : 51:01:00 TORQUE RATING : 150 NM OUTPUT END ITEM MANUFACTURER NAME : VMX END ITEM MODEL NUMBER : SD-1 END ITEM NAME : GB	EA
14217	16261600P	51405140	TYPE : GEAR ASSY,SPD DECR,SD2,VMX,42:1,150NM RATIO : 42:01:00 TORQUE RATING : 150 NM OUTPUT END ITEM MANUFACTURER NAME : VMX END ITEM MODEL NUMBER : SD-2 END ITEM NAME : GB	EA
14218	16271100P	51417868	TYPE : PUMP,HAND,F0031600A,PIUSI,90L/100REV FLOW RATE : 90L/100 REV SERVICE FLUID : DSL MANUFACTURER NAME : PIUSI MODEL NUMBER : F0031600A	EA
14219	16262000P	51417886	TYPE : PULLEY,TMG BLT,SYNC,3014M55,2517,55MM BORE DIAMETER : 55 MM BELT WIDTH : 55 MM MATERIAL : CI DESIGNATION : 30-14M- 55 PULLEY WIDTH : 55 MM NUMBER OF TEETH : 30 BUSH NUMBER : 2517	PC
14220	20111100P	51417982	TYPE : BOX,R80B840071P011CQ,PANEL,GE,MAIN,HTR APPLICATION : HTR MANUFACTURER PART NUMBER : R80B840071P011CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14221	20111100P	51417993	TYPE : LINER,M10A540236P201,PANEL,GE APPLICATION : ODE SPARE MANUFACTURER PART NUMBER : M10A540236P201 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14222	20111100P	51417994	TYPE : SEAL,M10A540236P204,PANEL,GE,INBOARD MANUFACTURER PART NUMBER : M10A540236P204 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14223	20111100P	51417995	TYPE : SEAL,M10A540236P203,PANEL,GE,OUTBOARD MANUFACTURER PART NUMBER : M10A540236P203 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14224	20111100P	51417996	TYPE : SEAL,M80A540320P016,PANEL,GE,GAP MANUFACTURER PART NUMBER : M80A540320P016 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14225	20111100P	51417997	TYPE : LINER,M10A540236P101,PANEL,GE APPLICATION : DE SPARE MANUFACTURER PART NUMBER : M10A540236P101 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14226	20111100P	51417998	TYPE : SEAL,M10A540236P104,PANEL,GE,INBOARD MANUFACTURER PART NUMBER : M10A540236P104 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14227	20111100P	51417999	TYPE : SEAL,M10A540236P103,PANEL,GE,OUTBOARD MANUFACTURER PART NUMBER : M10A540236P103 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14228	20111100P	51418001	TYPE : LEAK DETECTOR,92A840187P6CQ,PANEL,GE MANUFACTURER PART NUMBER : 92A840187P6CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14229	20111100P	51418043	TYPE : HEATER,R80B840071P013CQ,PANEL,GE MANUFACTURER PART NUMBER : R80B840071P013CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14230	20111100P	51418044	TYPE : EXCITER,R80B840071P011CQ,PANEL,GE,HTR MANUFACTURER PART NUMBER : R80B840071P011CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14231	20111100P	51418045	TYPE : DETECTOR,M80A841702P007CQ,PANEL,GE,TEMP APPLICATION : BEARING TEMPERATURE MANUFACTURER PART NUMBER : M80A841702P007CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14232	20111100P	51418046	TYPE : CABLE,M80B840251P951CQ,PANEL,GE,EXTN MANUFACTURER PART NUMBER : M80B840251P951CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14233	20111100P	51418047	TYPE : PROBE,M80B840250P232CQ,PANEL,GE MANUFACTURER PART NUMBER : M80B840250P232CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA

14234	20111100P	51418049	TYPE : MODULE,PROC CTLR,1156338P71CQ,PANEL,GE MANUFACTURER PART NUMBER : 1156338P71CQ END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14235	20111100P	51418076	TYPE : FILTER,M10B840064G001,PANEL,GE MANUFACTURER PART NUMBER : M10B840064G001 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14236	20111100P	51418078	TYPE : CONTROL BX,4006L4304G001,PANEL,GE MANUFACTURER PART NUMBER : 4006L4304G001 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14237	20111100P	51418080	TYPE : DIODE,M80A841259P002,PANEL,GE,ROTATING MANUFACTURER PART NUMBER : M80A841259P002 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14238	20111100P	51418083	TYPE : RECTIFIER,M10A840084P002,PANEL,GE MANUFACTURER PART NUMBER : M10A840084P002 END ITEM MANUFACTURER NAME : GENERAL ELECTRIC END ITEM MODEL NUMBER : 271R808 END ITEM NAME : GE MOTOR AND EXCITATION PANEL	EA
14239	16271100P	51418357	TYPE : PUMP,F0037501A,PUISI,50L/MIN,DRUMEX50 NUMBER OF STAGE : ONE SUCTION SIZE : 1 IN SUCTION HEAD : 1100 MM DISCHARGE SIZE : 3/4 IN SERVICE FLUID : DIESEL , GASOLINE, KEROSENE TEMPERATURE RATING : < 200 DEG C FLOW RATE : 50 L / MIN POWER RATING : 250 WATT MANUFACTURER NAME : PIUSI MANUFACTURER PART NUMBER : F0037501A MODEL NUMBER : DRUM EX50	PC
14240	13151000P	51418644	TYPE : HARDDISK,SEAGATE,HPZ420,500GB,SATA NCQ CAPACITY : 500 GB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT COUNTRY OF MANUFACTURER : HP Z420 WORKSTATION TYPE : HARDDISK,SEAGATE,HPZ420,500GB,SATA NCQ CAPACITY : 500 GB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT COUNTRY OF MANUFACTURER : HP Z420 WORKSTATION	PC
14241	16261100P	51418732	TYPE : SEAL RNG,234370070,BRG,RENK MANUFACTURER NAME : GE MANUFACTURER PART NUMBER : 234370070 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : EMZVB 22-250 END ITEM NAME : SLIDE BEARING	EA
14242	16261100P	51418763	TYPE : SEAL RNG,234370071,BRG,RENK APPLICATION : DE MANUFACTURER NAME : GE MANUFACTURER PART NUMBER : 234370071 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : EMZVB 22-250, RHID831069 END ITEM NAME : SLIDE BEARING	EA
14243	16261100P	51418764	TYPE : SEAL RNG,234371214,BRG,RENK APPLICATION : NDE MANUFACTURER NAME : GE MANUFACTURER PART NUMBER : 234371214 END ITEM MANUFACTURER NAME : RENK END ITEM MODEL NUMBER : EMZVQ 22-250, RHID772810 END ITEM NAME : SLIDE BEARING	EA
14244	16271500P	51420888	TYPE : JACK,HYD,HND,<=5T CAPACITY : <=5T	SET
14245	16271500P	51421882	TYPE : HEAD,L52B,SNAPON,T-HANDLE DIMENSION SIZE : 1-1/2 IN DIA X 2-6/16 IN D DESIGN STANDARD : B107.10M-1996 MANUFACTURER NAME : SNAPON MODEL NUMBER : L52B	SET
14246	16171300P	51422045	TYPE : HOSE,FLEX,MTL,1ZBA253004CF1,DN80,SS INSIDE DIAMETER : 200 MM OUTSIDE DIAMETER : 300 MM MATERIAL : SS316 PRESSURE RATING : 0.3 MPA (43 PSI) CONNECTION DETAILS : FLANGE WITH 4 BOLTS MANUFACTURER NAME : SHANGHAI LONGEVIS TRADING CO. MANUFACTURER PART NUMBER : 1ZBA253004-CF1	PC
14247	16261600P	51422194	TYPE : SHAFT,2904,QVRD2CUN9,GB,HANSEN,PNIN APPLICATION : PNIN DRAWING NUMBER : 96QD-VR2N7003 POSITION/ITEM NUMBER : 2904 END ITEM MANUFACTURER NAME : HANSEN TRANSMISSION END ITEM MODEL NUMBER : QVRD2-CUN-9 END ITEM NAME : GEAR BOX	PC
14248	16271500P	51422203	TYPE : HANDLE,L872H,SNAPON,BTTON,LOCKNG DIMENSION SIZE : 19-1/4 IN L X 3/4 IN DRIVE MANUFACTURER NAME : SNAPON MODEL NUMBER : L872H	SET

14249	14101400P	51422244	TYPE : FUSE,CART,LV,HRC,500VAC,125A,45MM,135MM VOLTAGE RATING : 500 VAC CURRENT RATING : 125A DIAMETER : 45 MM LENGTH : 135 MM BREAKING CAPACITY : 120 KA APPLICATION : DC UPS PROTECTION CONTACT MATERIAL : FINE SILVER INDICATOR (Y/N) : YES	PC
14250	16271500P	51425436	TYPE : ALIGNMENT TL,ATM9,10T,FLG,ENRPAC DIMENSION SIZE : 31.5 MM MIN BOLT SIZE DIMENSION SIZE : 92-228 MM WALL THCK CAPACITY : 10 TONNE APPLICATION : RECTIFY TWIST & ROTATE MISALGN SPECIAL FEATURES : NO SLINGS & HOOK REQUIRED MANUFACTURER NAME : ENERPAC MODEL NUMBER : ATM-9	SET
14251	24171600P	51425466	TYPE : SLING,WR,SL,SLNG,GS,40MM,IWRC,6X36,6M MATERIAL : GALV STL ROPE DIAMETER : 40 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : FERRULE-SECURED SOFT EYE TOP END TERMINATION : FERRULE-SECURED SOFT EYE EYE SIZE : 305 MM (W) X 610 MM (L) SAFE WORKING LOAD : 20 T LEG LENGTH : 6 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	PC
14252	24171600P	51425514	TYPE : SLING,WR,SL,SLNG,GS,28MM,IWRC,6X36,6M MATERIAL : GALV STL ROPE DIAMETER : 28 MM ROPE CORE : IWRC CONSTRUCTION : 6X36 STRAND CONSTRUCTION : RND BOTTOM END TERMINATION : FERRULE-SECURED SOFT EYE TOP END TERMINATION : FERRULE-SECURED SOFT EYE EYE SIZE : 229 MM (W) X 457 MM (L) SAFE WORKING LOAD : 10 T LEG LENGTH : 6 M LAY TYPE : RHOL TENSILE STRENGTH : 180 KGF/MM2 MARKING : SWL ON EA SLNG DESIGN STANDARD : BS 1290:1983 TEST REPORT CERTIFICATION : TST CERT	PC
14253	16171300P	51425798	TYPE : HOSE ASSY,MTLC,SSFL4TA4PF4150CM,FLXBL INSIDE DIAMETER : 1/4 IN MATERIAL : SS LENGTH : 150 CM CONNECTION DETAILS : NPT F FRACTIONAL TUBE ADAPTER REINFORCEMENT DETAILS : 321 BRD LINING DETAILS : 316L FURNISHED ITEMS : SS-400-7-4 SWAGELOK MANUFACTURER NAME : SWGLOK MANUFACTURER PART NUMBER : SS-FL4TA4PF4-150CM	EA
14254	16271700P	51425868	TYPE : WELDING M/C,MILLER,BIG BLUE 500X TYPE : DIESEL DIMENSION SIZE : 1092 X 724 X 1637 MM VOLTAGE RATING : 36 V CURRENT RATING : 400A POWER RATING : 5500 W APPLICATION : HEAVY INDUSTRIAL APPLICATIONS WEIGHT : 701 KG MANUFACTURER NAME : MILLR MODEL NUMBER : BIG BLUE 500 X	SET
14255	16261300P	51425935	TYPE : PLUG,MTP,HFDX9,CPLG,ICP,PLNGR,MS W/LOW MATERIAL : MILD STEEL W/LOW MELTING ALLOY POSITION/ITEM NUMBER : MTP END ITEM MANUFACTURER NAME : ICP END ITEM MODEL NUMBER : HFDX-9 END ITEM NAME : CPLG END ITEM DRAWING NUMBER : PR/D/10520	PC
14256	16271500P	51426050	TYPE : CABINET,TL,1050X460X2080MM,C15D5B,R2F NUMBER OF DRAWER : 15 DIMENSION SIZE : 1050 X 460 X 2080 MM MATERIAL : WD APPLICATION : STOR CAPACITY : 280 KG MANUFACTURER NAME : HITEQ MANUFACTURER PART NUMBER : R2-F MODEL NUMBER : C15D-5B	PK
14257	16271000P	51426094	TYPE : INSERT,CUT TL,SANDVIC,SCMT09T304 APPLICATION : LATHE MACHINE CUTTING TOOL END ITEM MANUFACTURER NAME : SANDVIC END ITEM MODEL NUMBER : SCMT-09T304	BX
14258	20141300P	51426775	TYPE : INDATOR,LVL,T100DG2XIXUPT,KLNGR MEASURING RANGE : 0-450 PROCESS CONNECTION : 3/4 IN ANSI CLASS 600 HAZARD AREA CLASSIFICATION : SF AREA MATERIAL : SS MANUFACTURER NAME : KLINGER FLUID CONTROL DIVISION MODEL NUMBER : T100-DG, 2 X IX (UPT)	SET



14259	20111100P	51426778	TYPE : ANNUNCIATOR, YA50DRF, C&S INPUT SIGNAL : D/I POWER SUPPLY : 24 VDC MOUNTING DETAILS : SCREW TYPE DIMENSION SIZE : A:169 MM, B:153 MM, C:134 MM DIMENSION SIZE : D:128 MM, E:23 MM, F:8 MM COLOUR : RED MANUFACTURER NAME : CLFRD MODEL NUMBER : YA50DRF ADDITIONAL SPECN : ATEX ZONE 1 AND ZONE 2 ADDITIONAL SPECN : YO5	PC
14260	20121000P	51426847	APPLICATION : O-RING, 13A2351X012, CV, EMRSN MANUFACTURER PART NUMBER : 13A2351X012 END ITEM MANUFACTURER NAME : EMRSN END ITEM NAME : CV	PC
14261	20121000P	51426848	TYPE : PLUG, 19B2407X012, CV, EMRSN APPLICATION : BTM MANUFACTURER PART NUMBER : 19B2407X012 END ITEM MANUFACTURER NAME : EMRSN END ITEM NAME : CV	PC
14262	20121000P	51426849	APPLICATION : O-RING, 19B2838X022, CV, EMRSN MANUFACTURER PART NUMBER : 19B2838X022 END ITEM MANUFACTURER NAME : EMRSN END ITEM NAME : CV	PC
14263	20121000P	51426850	TYPE : PLUG, 29B2404X012, CV, EMRSN APPLICATION : TOP MANUFACTURER PART NUMBER : 29B2404X012 END ITEM MANUFACTURER NAME : EMRSN END ITEM NAME : CV	PC
14264	20121000P	51426851	TYPE : REPAIR KIT, RPRX00X0F22, CV, FISHER MANUFACTURER PART NUMBER : RPRX00X0F22 END ITEM MANUFACTURER NAME : FISHER END ITEM NAME : CV	KIT
14265	16271500P	51426982	TYPE : MIRROR, INSPECTN, 2.3/8", ULLMAN, HTC2LT SIZE : 2.3/8 IN APPLICATION : PERFECT VIEWING MANUFACTURER NAME : ULLMAN DEVICES CORP. MANUFACTURER PART NUMBER : HTC-2LT	PC
14266	16271500P	51427115	TYPE : HAMMER, 66CP110, REMAX, 1LBS, CU DIMENSION SIZE : 30 MM D X 70 MM H X 280 MM L MATERIAL : FIBERGLASS HANDLE WEIGHT : 1 LBS MANUFACTURER NAME : REMAX MODEL NUMBER : 66- CP110	PC
14267	16271500P	51427143	TYPE : COMPARATOR, FACE TURNING, RUBERT, 119 APPLICATION : CHECK SURFACE PROFILE MANUFACTURER NAME : RUBERT MANUFACTURER PART NUMBER : 119	PC
14268	16271500P	51427449	TYPE : CUTTER, MILG, END, SWT1656610A, SWSTEC, CRBD DIMENSION SIZE : 10 MM DIA X 70 MM LENGTH MATERIAL : CRBD FLUTE DETAILS : 4 APPLICATION : MILLING CUTTER MANUFACTURER NAME : SWISSTECH MANUFACTURER PART NUMBER : SWT-165-6610A	EA
14269	16271500P	51427452	TYPE : CUTTER, MILG, END, SWT1656612A, SWSTEC, CRBD DIMENSION SIZE : 12 MM DIA X 75 MM LENGTH MATERIAL : CRBD FLUTE DETAILS : 4 APPLICATION : MILLING CUTTER MANUFACTURER NAME : SWISSTECH MANUFACTURER PART NUMBER : SWT-165-6612A	EA
14270	13151400P	51427610	TYPE : 4-BAY NAS ENCLOSURE ELECTRICAL DETAILS : 4 X 3.5"/2.5" SATA DRIVE BAYS APPLICATION : ENCLOSURE, RACK, NAS, RS1619XS, SYNOLOGY MANUFACTURER NAME : SYNOLOGY MODEL NUMBER : NAS RS1619XS+ 4BAY XEON TYPE : 4-BAY NAS ENCLOSURE ELECTRICAL DETAILS : 4 X 3.5"/2.5" SATA DRIVE BAYS APPLICATION : ENCLOSURE, RACK, NAS, RS1619XS, SYNOLOGY MANUFACTURER NAME : SYNOLOGY MODEL NUMBER : NAS RS1619XS+ 4BAY XEON	EA
14271	13151000P	51427611	TYPE : HARDDISK, SEAGATE, ST4000NM000A, 4TB CAPACITY : 4 TB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : ST4000NM000A TYPE : HARDDISK, SEAGATE, ST4000NM000A, 4TB CAPACITY : 4 TB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : ST4000NM000A	PC
14272	13151000P	51427612	TYPE : HARDDISK, SEAGATE, ST1000NM000A, 1TB CAPACITY : 1 TB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : ST1000NM000A TYPE : HARDDISK, SEAGATE, ST1000NM000A, 1TB CAPACITY : 1 TB APPLICATION : DTA STOR MANUFACTURER NAME : SEAGAT MANUFACTURER PART NUMBER : ST1000NM000A	PC
14273	16261100P	51427636	DESIGNATION : 30317 BORE DIAMETER : 85 MM OUTSIDE DIAMETER : 180 MM WIDTH : 44.5 MM APPLICATION : BEARING, RLR, TPRD, 30317, 85X180X44.5MM TYPE : METRIC, 10-17 DEG ANGULAR TYPE : CONTACT SERIES : 30300 DESIGN STANDARD : DIN 720	PC

14274	16271500P	51427682	SIZE RANGE : 8 - 32 MM APPLICATION : WRENCH ST,SPANNER,BERGEN,AT638 TYPE : COMBINATION RATCHET SPANNER MANUFACTURER NAME : BERGEN MODEL NUMBER : AT 638	SET
14275	16262100P	51427762	TYPE : EXPANSION JNT,SQ,2800X2800MM,200MM LG DIMENSION SIZE : 2800 X 2800 MM,200 MM LG CONNECTION TYPE : BLTD MATERIAL : FAB 3-FLEX 40 PRESSURE RATING : 8 KPA APPLICATION : DISCH MANUFACTURER NAME : RECOVERED ENERGY ENGINEERING DRAWING NUMBER : 0365-1802	PC
14276	16271500P	51427834	SIZE : 32 - 75 MM APPLICATION : WRENCH,ADJ,HOOK,32-75MM TYPE : ADJUSTABLE HOOK WRENCH	EA
14277	16271500P	51427836	SIZE : 50 - 120 MM APPLICATION : WRENCH,ADJ,HOOK,50-120MM TYPE : ADJUSTABLE HOOK WRENCH	EA
14278	16171300P	51428125	TYPE : HOSE,ADCT,1M,10M,PVC,FLEXADUX DIMENSION SIZE : 1 OD X 10 LG M MATERIAL : PVC APPLICATION : VNT COLOUR : YLW TEMPERATURE RATING : UP TO 100 DEG C MANUFACTURER NAME : FLEXADUX	EA
14279	16271500P	51428199	TYPE : DRILL,CTR,SHERWOOD,SHR0241866W,10MM SIZE : 10 MM APPLICATION : DRILLING MILLING MACHINE MANUFACTURER NAME : SHERWD MODEL NUMBER : SHR-024-1866W	BX
14280	16271500P	51428200	TYPE : DRILL,CTR,SHERWOOD,SHR0241866X,12.5MM SIZE : 12.50 MM APPLICATION : DRILLING MILLING MACHINE MANUFACTURER NAME : SHERWD MODEL NUMBER : SHR-024-1866X	EA
14281	16271500P	51428201	TYPE : DRILL,CTR,SHERWOOD,SHR1588130K,6.3MM SIZE : 6.3 MM APPLICATION : DRILLING MILLING MACHINE MANUFACTURER NAME : SHERWD MODEL NUMBER : SHR-158-8130K	EA
14282	16271500P	51428202	TYPE : DRILL,CTR,SHERWOOD,SHR1588150K,10MM SIZE : 10 MM APPLICATION : DRILLING MILLING MACHINE MANUFACTURER NAME : SHERWD MODEL NUMBER : SHR-158-8150K	EA
14283	16271200P	51428427	TYPE : DRILL,TWT,SHR0250241R,STRGT SHNK,17MM SIZE : 17 MM MATERIAL : HSS APPLICATION : MILLING MACHINE FINISH : BRGT DESIGN STANDARD : BS 328 DESIGN STANDARD : DIN 338RN MANUFACTURER NAME : SHERWD MANUFACTURER PART NUMBER : SHR-025-0241R	PC
14284	16271200P	51428430	TYPE : DRILL,TWT,SHR0250241Z,STRGT SHNK,19MM SIZE : 19MM MATERIAL : HSS APPLICATION : MILLING MACHINE FINISH : BRGT DESIGN STANDARD : BS 328 DESIGN STANDARD : DIN 338RN MANUFACTURER NAME : SHERWD MANUFACTURER PART NUMBER : SHR-025-0241Z	PC
14285	16271200P	51428431	TYPE : DRILL,TWT,SHR0250242D,STRGT SHNK,20MM SIZE : 20 MM MATERIAL : HSS APPLICATION : MILLING MACHINE FINISH : BRGT DESIGN STANDARD : BS 328 DESIGN STANDARD : DIN 338RN MANUFACTURER NAME : SHERWD MANUFACTURER PART NUMBER : SHR-025-0242D	PC
14286	16271500P	51428432	TYPE : CUTTER,BT,KEN0900180K,HSS,SQ,3/8"X4" DIMENSION SIZE : 4 IN LENGTH DIMENSION SIZE : 3/8 IN WIDTH MATERIAL : HSS APPLICATION : LATHE CUTTING SPECIAL FEATURES : SQUARE MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-592-1240K	PC
14287	16271500P	51428473	TYPE : CUTTER,BT,KEN0901210K,HSS,RND,3/8"X4" DIMENSION SIZE : 4 IN LENGTH DIMENSION SIZE : 3/8 IN WIDTH MATERIAL : HSS APPLICATION : LATHE CUTTING SPECIAL FEATURES : ROUND MANUFACTURER NAME : KNDY MANUFACTURER PART NUMBER : KEN-090-1210K	PC
14288	16271500P	51428474	TYPE : CUTTER,MILG,END,SWT1659950A,SWSTEC,CBLD DIMENSION SIZE : 8 - 20 MM MATERIAL : CBLT HSS FLUTE DETAILS : 5 APPLICATION : THREADING TOOL MANUFACTURER NAME : SWISSTECH MANUFACTURER PART NUMBER : SWT-165-9950A	EA

14289	13151000P	51428590	TYPE : DOCKING STATION,USB-C,DOCK G5,HP FURNISHED ITEMS : P/N: DOCK G5 MANUFACTURER NAME : HEWLETT PACKARD TYPE : DOCKING STATION,USB-C,DOCK G5,HP FURNISHED ITEMS : P/N: DOCK G5 MANUFACTURER NAME : HEWLETT PACKARD	PC
14290	13151000P	51428597	TYPE : CABLE LOCK,LAPTOP,TOY16AA,HP APPLICATION : LAPTOP SECURITY END ITEM MANUFACTURER NAME : HEWLETT PACKARD END ITEM MODEL NUMBER : TOY16AA TYPE : CABLE LOCK,LAPTOP,TOY16AA,HP APPLICATION : LAPTOP SECURITY END ITEM MANUFACTURER NAME : HEWLETT PACKARD END ITEM MODEL NUMBER : TOY16AA	PC
14291	16271500P	51428719	TYPE : EXTRACTOR,SCRW,16013,5/64-19/64" DIMENSION SIZE : 5/64, 7/64, 5/32, 1/4, 19/64IN MATERIAL : CBLT APPLICATION : REMOVE BROKEN SCREWS MANUFACTURER NAME : TITAN MANUFACTURER PART NUMBER : 16013	SET
14292	20121200P	51428739	TYPE : MODULE,PROC CTRL,6ES71556AU010BN0,SIMNS APPLICATION : PLC SYSTEM MANUFACTURER NAME : SIEMENS MANUFACTURER PART NUMBER : IM 155-6PN MODEL NUMBER : 6ES7155-6AU01-0BN0 ADDITIONAL SPECN : 32 I/O	EA
14293	16271500P	51428845	TYPE : DRILL,CTR,SHERWOOD,SHR0250241V,18MM SIZE : 18 MM APPLICATION : DRILLING MILLING MACHINE MANUFACTURER NAME : SHERWD MODEL NUMBER : SHR-025-0241V	EA
14294	16271300P	51428871	TYPE : MOTOR,HYD,F12110MSSVS0000000,PARKER MANUFACTURER NAME : PARKER MANUFACTURER PART NUMBER : 3781542 MODEL NUMBER : F12-110-MS-SV-S-000-000-0	EA
14295	13151000P	51429254	TYPE : THERMAL POS RECEIPT PRINTER APPLICATION : PRINTING MC,LBL,RCIPT,EPSON,TMT82 MANUFACTURER NAME : EPSON MODEL NUMBER : TM-T82 TYPE : THERMAL POS RECEIPT PRINTER APPLICATION : PRINTING MC,LBL,RCIPT,EPSON,TMT82 MANUFACTURER NAME : EPSON MODEL NUMBER : TM-T82	PC
14296	20121200P	51429264	TYPE : PANEL,2711PT10C22D9P,PLC,AB VOLTAGE RATING : 24VDC CURRENT RATING : 50 W DIMENSION SIZE : 297 X 252 X 69.6 MM MANUFACTURER NAME : AB MODEL NUMBER : 2711P-T10C22D9P END ITEM MODEL NUMBER : PANELVIEW PLUS 7 END ITEM NAME : PLC	PC
14297	13151400P	51429275	TYPE : CIRCUIT CARD,GIGABYTE,H310M MANUFACTURER NAME : GIGABYTE MODEL NUMBER : H310M TYPE : CIRCUIT CARD,GIGABYTE,H310M MANUFACTURER NAME : GIGABYTE MODEL NUMBER : H310M	PC
14298	13151400P	51429297	TYPE : COMP,DGTL,INTEL,I38100 PROCESSOR TYPE : CORE I3 8100 MANUFACTURER NAME : INTEL TYPE : COMP,DGTL,INTEL,I38100 PROCESSOR TYPE : CORE I3 8100 MANUFACTURER NAME : INTEL	PC
14299	13151400P	51429456	TYPE : DISPLAY,UT,LCD,HP,V194 SCREEN SIZE : 18.5 IN RESOLUTION : 1366 X 768 AT 60 HZ POWER SUPPLY : 110 TO 240 VAC AT 50/60 HZ MANUFACTURER NAME : HEWLETT PACKARD MODEL NUMBER : V194 TYPE : DISPLAY,UT,LCD,HP,V194 SCREEN SIZE : 18.5 IN RESOLUTION : 1366 X 768 AT 60 HZ POWER SUPPLY : 110 TO 240 VAC AT 50/60 HZ MANUFACTURER NAME : HEWLETT PACKARD MODEL NUMBER : V194	PC
14300	16271500P	51429580	TYPE : TOOL,KT,KRA104TMKL1,SNAP,104PCS CONTENT : 104 PCS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KRA104TMKL1	KIT
14301	16271500P	51429582	TYPE : TOOL,KT,KRA76TMKL2,SNAP,76PCS CONTENT : 76 PCS MANUFACTURER NAME : SNAPON MANUFACTURER PART NUMBER : KRA76TMKL2	KIT
14302	20121000P	51429954	TYPE : GASKET,0U0365X0032,RGLTR,FISHER MANUFACTURER PART NUMBER : 0U0365X0032 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : SERIES 99 END ITEM SIZE : 2 IN END ITEM NAME : REG	PC
14303	20121000P	51429955	TYPE : DIAPHRAGM,13A9840X022,RGLTR,FISHER MANUFACTURER PART NUMBER : 13A9840X022 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : SERIES 99 END ITEM SIZE : 2 IN END ITEM NAME : REG	PC

14304	20121000P	51429956	TYPE : DIAPHRAGM,13A9841X012,RGLTR,FISHER MANUFACTURER PART NUMBER : 13A9841X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : SERIES 99 END ITEM SIZE : 2 IN END ITEM NAME : REG	PC
14305	20121000P	51429957	TYPE : INSERT,13A9842X022,RGLTR,FISHER APPLICATION : DIAPH MANUFACTURER PART NUMBER : 13A9842X022 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : SERIES 99 END ITEM SIZE : 2 IN END ITEM NAME : REG	PC
14306	20121000P	51429958	TYPE : WASHER,13A9849X012,RGLTR,FISHER MANUFACTURER PART NUMBER : 13A9849X012 END ITEM MANUFACTURER NAME : FISHER END ITEM MODEL NUMBER : SERIES 99 END ITEM SIZE : 2 IN END ITEM NAME : REG	PC
14307	16271500P	51430267	TYPE : METER,TNS,TL,MITSUBISHI,17209036 APPLICATION : TL CAPACITY : 15KG DIMENSION SIZE : 200 MM LG MANUFACTURER NAME : MTSBSI MODEL NUMBER : 17209036	EA
14308	13151400P	51430292	TYPE : CUTLER MODULE APPLICATION : MODULE,PROC CTRL,EPSON,SAP001052 MANUFACTURER PART NUMBER : SAP-001-052 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82 TYPE : CUTLER MODULE APPLICATION : MODULE,PROC CTRL,EPSON,SAP001052 MANUFACTURER PART NUMBER : SAP-001-052 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82	PC
14309	13151400P	51430418	TYPE : TOUCHSCREEN MAIN BOARD APPLICATION : BOARD CTRL,TCHSCRN,TOSHIBA,SAP001028 MANUFACTURER PART NUMBER : SAP-001-028 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500 TYPE : TOUCHSCREEN MAIN BOARD APPLICATION : BOARD CTRL,TCHSCRN,TOSHIBA,SAP001028 MANUFACTURER PART NUMBER : SAP-001-028 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500	PC
14310	13151000P	51430419	TYPE : HARDDISK,TOSHIBA,SAP001020,500GB,PRMRY CAPACITY : 500 GB APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-020 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : LNT 500GB TYPE : HARDDISK,TOSHIBA,SAP001020,500GB,PRMRY CAPACITY : 500 GB APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-020 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : LNT 500GB	PC
14311	13151000P	51430420	TYPE : DISC,RAM,KINGSTON,SAP001021 CAPACITY : 4 GB APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-021 END ITEM MANUFACTURER NAME : KINGSTON END ITEM MODEL NUMBER : DDR4 TYPE : DISC,RAM,KINGSTON,SAP001021 CAPACITY : 4 GB APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-021 END ITEM MANUFACTURER NAME : KINGSTON END ITEM MODEL NUMBER : DDR4	PC
14312	13151400P	51430421	TYPE : SUREPOINT DISPLAY APPLICATION : DISPLAY,UT,TOSHIBA,SAP001025 MANUFACTURER NAME : TOSHIBA MODEL NUMBER : SAP-001-025 SUBASSEMBLY MANUFACTURER NAME : SAPURA TYPE : SUREPOINT DISPLAY APPLICATION : DISPLAY,UT,TOSHIBA,SAP001025 MANUFACTURER NAME : TOSHIBA MODEL NUMBER : SAP-001-025 SUBASSEMBLY MANUFACTURER NAME : SAPURA	PC
14313	13151400P	51430423	TYPE : TOUCHSCREEN MODULE APPLICATION : BOARD CTRL,TCHSCRN,TOSHIBA,SAP001029 MANUFACTURER PART NUMBER : SAP-001-029 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500 TYPE : TOUCHSCREEN MODULE APPLICATION : BOARD CTRL,TCHSCRN,TOSHIBA,SAP001029 MANUFACTURER PART NUMBER : SAP-001-029 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500	PC
14314	13151400P	51430425	TYPE : CPU PROCESSOR APPLICATION : MODULE,PROC CTRL,TOSHIBA,SAP001030,CPU MANUFACTURER PART NUMBER : SAP-001-030 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500 TYPE : CPU PROCESSOR APPLICATION : MODULE,PROC CTRL,TOSHIBA,SAP001030,CPU MANUFACTURER PART NUMBER : SAP-001-030 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500	PC

14315	13151400P	51430428	TYPE : MTHRBD APPLICATION : BOARD CTRL,TOSHIBA,SAP001031 MANUFACTURER PART NUMBER : SAP-001-031 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500 TYPE : MTHRBD APPLICATION : BOARD CTRL,TOSHIBA,SAP001031 MANUFACTURER PART NUMBER : SAP-001-031 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500	PC
14316	13151000P	51430429	TYPE : DISC, RAM, TOSHIBA, SAP001032 APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-032 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500 TYPE : DISC, RAM, TOSHIBA, SAP001032 APPLICATION : DTA STOR MANUFACTURER PART NUMBER : SAP-001-032 END ITEM MANUFACTURER NAME : TOSHIBA END ITEM MODEL NUMBER : SUREPOS 500	PC
14317	13151400P	51430431	TYPE : MAIN BOARD APPLICATION : BOARD CTRL,RADIANT,SAP001035 MANUFACTURER PART NUMBER : SAP-001-035 END ITEM MANUFACTURER NAME : RADIANT END ITEM MODEL NUMBER : RG4141C-BLK TYPE : MAIN BOARD APPLICATION : BOARD CTRL,RADIANT,SAP001035 MANUFACTURER PART NUMBER : SAP-001-035 END ITEM MANUFACTURER NAME : RADIANT END ITEM MODEL NUMBER : RG4141C-BLK	PC
14318	13151400P	51430463	TYPE : MAIN BOARD APPLICATION : BOARD CTRL,EPSON,SAP001053 MANUFACTURER PART NUMBER : SAP-001-053 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82 TYPE : MAIN BOARD APPLICATION : BOARD CTRL,EPSON,SAP001053 MANUFACTURER PART NUMBER : SAP-001-053 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82	PC
14319	13151400P	51430467	TYPE : ADAPTER,PWR,PARTNER,SAP001059 MANUFACTURER PART NUMBER : SAP-001-059 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220 TYPE : ADAPTER,PWR,PARTNER,SAP001059 MANUFACTURER PART NUMBER : SAP-001-059 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220	EA
14320	13151400P	51430468	TYPE : DISPLAY,UT,PARTNER,SAP001060 MANUFACTURER PART NUMBER : SAP-001-060 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220 SUBASSEMBLY MANUFACTURER NAME : SAPURA TYPE : DISPLAY,UT,PARTNER,SAP001060 MANUFACTURER PART NUMBER : SAP-001-060 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220 SUBASSEMBLY MANUFACTURER NAME : SAPURA	PC
14321	13151400P	51430469	TYPE : BOARD,BASE,PARTNER,SAP001062 MANUFACTURER PART NUMBER : SAP-001-062 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220 TYPE : BOARD,BASE,PARTNER,SAP001062 MANUFACTURER PART NUMBER : SAP-001-062 END ITEM MANUFACTURER NAME : PARTNER END ITEM MODEL NUMBER : CD7220	PC
14322	13151400P	51430471	TYPE : ADAPTER,PWR,MOTOROLA,SAP001065 MANUFACTURER PART NUMBER : SAP-001-065 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : SYMBOL DS4608 TYPE : ADAPTER,PWR,MOTOROLA,SAP001065 MANUFACTURER PART NUMBER : SAP-001-065 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : SYMBOL DS4608	EA
14323	13151400P	51430473	TYPE : MODULE,PROC CTRL,MOTOROLA,SAP001067 MANUFACTURER PART NUMBER : SAP-001-067 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : SYMBOL DS4608 TYPE : MODULE,PROC CTRL,MOTOROLA,SAP001067 MANUFACTURER PART NUMBER : SAP-001-067 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : SYMBOL DS4608	PC
14324	13151400P	51430475	TYPE : ADAPTER,PWR,MOTOROLA,SAP001075 MANUFACTURER PART NUMBER : SAP-001-075 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : MC32N0 TYPE : ADAPTER,PWR,MOTOROLA,SAP001075 MANUFACTURER PART NUMBER : SAP-001-075 END ITEM MANUFACTURER NAME : MOTRLA END ITEM MODEL NUMBER : MC32N0	EA
14325	13151400P	51430924	TYPE : ADAPTER,PWR,EPSON,SAP001054 MANUFACTURER PART NUMBER : SAP-001-054 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82 TYPE : ADAPTER,PWR,EPSON,SAP001054 MANUFACTURER PART NUMBER : SAP-001-054 END ITEM MANUFACTURER NAME : EPSON END ITEM MODEL NUMBER : TM-T82	EA

14326	14101400P	51431109	TYPE : CB,NZM763N,MULDD CSE,LV,415VAC,3PH,63A VOLTAGE RATING : 415 VAC NUMBER OF PHASE : 3 PH CURRENT RATING : 63A NUMBER OF POLE : 3:00 PM BREAKING CAPACITY : 25KA FURNISHED ITEMS : ROTARY DRIVE MECHANISM DA-NZM7 MANUFACTURER NAME : EATON MANUFACTURER PART NUMBER : NZM7-63N	PC
14327	16171300P	51431456	TYPE : HOSE,HYD,NM,NYLON,1/4IN,4.5M,2JH64451 INSIDE DIAMETER : 1/4 IN OUTSIDE DIAMETER : 1/4 IN LENGTH : 4.5 M PRESSURE RATING : 72 MPA MATERIAL : NYL COLOUR : YLW REINFORCEMENT DETAILS : 4 LAYERS PACKAGE DETAILS : TWIN HYDRAULIC HOSE MANUFACTURER NAME : WREN MODEL NUMBER : 2JH6445-1	EA
14328	16271500P	51431458	DRIVE SIZE : M 10 ? M 18 DRIVE TYPE : EM TORQUE RATING : 300 NM APPLICATION : WRENCH,IMP,BOSCH,GDS18VEC300ABR TYPE : CRDLS POWER SUPPLY : 18 V SPEED RATING : 0 TO 2400 RPM MANUFACTURER NAME : BSCH MODEL NUMBER : GDS 18V-EC300 ABR	SET
14329	16271500P	51431461	TYPE : PRESS,HYD,PORT,ENERPAC,IPH3080,30T CAPACITY : 30 T APPLICATION : WKSH EQUIP MANUFACTURER NAME : ENRPAC MODEL NUMBER : IPH3080	SET
14330	13151400P	51431540	TYPE : G5HSM & PIB HOUSING BOX DIMENSION SIZE : 18U X 22.9 IN X 23.5 IN DIMENSION SIZE : USABLE DEPTH : 22.5 IN APPLICATION : ENCLOSURE,BX,HSG,18UX22.9"X23.5" FURNISHED ITEMS : WEIGHT: 250 LBS MANUFACTURER NAME : STRATEQ MODEL NUMBER : FID TYPE : G5HSM & PIB HOUSING BOX DIMENSION SIZE : 18U X 22.9 IN X 23.5 IN DIMENSION SIZE : USABLE DEPTH : 22.5 IN APPLICATION : ENCLOSURE,BX,HSG,18UX22.9"X23.5" FURNISHED ITEMS : WEIGHT: 250 LBS MANUFACTURER NAME : STRATEQ MODEL NUMBER : FID	PC
14331	16261900P	51431608	APPLICATION : ELMNT,FTLR,1940211,FLTR,BOLL TYPE : STAR PLEATED TYPE : REPLMT MANUFACTURER PART NUMBER : 1940211 END ITEM MANUFACTURER NAME : BOLL END ITEM NAME : FILTER SUBASSY DWG NO : {Z149495} SUBASSY DWG NO : {Z45586}	PC
14332	13151400P	51431672	TYPE : FORECOURT INTERFACE CARD (FIC) APPLICATION : BOARD CTRL,FIC,STRATEQ,FIC001 MANUFACTURER NAME : STRATEQ MODEL NUMBER : FIC001 TYPE : FORECOURT INTERFACE CARD (FIC) APPLICATION : BOARD CTRL,FIC,STRATEQ,FIC001 MANUFACTURER NAME : STRATEQ MODEL NUMBER : FIC001	PC
14333	16271500P	51432121	TYPE : TOOL BX,SNAPON,KRA2055FPBO MANUFACTURER NAME : SNAP ON MODEL NUMBER : KRA2055FPBO	SET
14334	16271500P	51432122	TYPE : TOOL ST,SNAPON,9100GSO APPLICATION : WKSH EQUIP MANUFACTURER NAME : SNAP ON MODEL NUMBER : 9100G SO APPRENTICE SET	SET
14335	16271500P	51432124	TYPE : TOOL ST,SNAPON,STMT80752 APPLICATION : WKSH EQUIP NUMBER IN SET : 120 PCS MANUFACTURER NAME : SNAP ON MODEL NUMBER : STMT80752	SET
14336	16271500P	51432126	SIZE RANGE : 8 - 20 MM APPLICATION : WRENCH ST,SPANNER,SNAPON,XDHM606 TYPE : 12-POINT FLANK DRIVE MANUFACTURER NAME : SNAP ON MODEL NUMBER : XDHM606	SET
14337	20121000P	51432217	TYPE : GOVERNOR,8904632,WDWARD,14907578 APPLICATION : DIESEL TURBINE GENERATOR SERVICE FLUID : DSL MANUFACTURER NAME : WDWARD MANUFACTURER PART NUMBER : 8904-632 MODEL NUMBER : 14907578	SET
14338	16261900P	51432283	TYPE : FILTER,PENTAIR,LGM6028HSAB MICRON RATING : 1 MICRON MANUFACTURER NAME : PENTAIR FILTRATION SOLUTION MODEL NUMBER : LGM6028HSAB	EA
14339	16271500P	51432299	APPLICATION : WRENCH ST,SPANNER,SNAPON,XDHF605 TYPE : OFFSET HEAD MANUFACTURER NAME : SNAP ON MODEL NUMBER : XDHF605	SET
14340	16271500P	51432301	TYPE : RATCHET,HD,SNAPON,L872,3/4IN SIZE : 3/4 IN APPLICATION : HAND TOOLS MANUFACTURER NAME : SNAP ON MODEL NUMBER : L872	EA

14341	16271500P	51432302	TYPE : HANDLE,RATCHET,SNAPON,L872RM,3/4IN APPLICATION : HAND TOOLS DIMENSION SIZE : DRIVE: 36 IN DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : SNAP ON MODEL NUMBER : L872RM	EA
14342	16271500P	51432383	TYPE : HANDLE,SCRWDRVR,SNAPON,L8112A,3/4IN DIMENSION SIZE : 3/4 IN MATERIAL : CR MANUFACTURER NAME : SNAP ON MODEL NUMBER : L8112A	PC
14343	16271500P	51432385	TYPE : HANDLE,L53,SNAPON,SLD DIMENSION SIZE : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : L53	EA
14344	16271500P	51432386	TYPE : SWIVEL BALL,SNAPON,IP82 TYPE : SWIVEL BALL IMPACT UNIVERSAL DIMENSION SIZE : 3/4 IN MANUFACTURER NAME : SNAP ON MODEL NUMBER : IP82	EA
14345	16271500P	51432387	TYPE : SWIVE,JNT,SNAPON,IP83 TYPE : UNIV JNT DIMENSION SIZE : 1 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : IP83	EA
14346	16271500P	51432388	TYPE : TOOL,HND,PRYBAR,SNAPON,2430C SIZE : 30 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : 2430C	EA
14347	16271500P	51432389	TYPE : TOOL,HND,PRYBAR,SNAPON,7032 SIZE : 18 IN MANUFACTURER NAME : SNAPON MODEL NUMBER : 7032	EA
14348	16271500P	51432403	TYPE : TOOL,ALGNMNT,ENERPAC,FA4TMSTD,4.5T PACKAGE DETAILS : 4.5 TON MANUFACTURER NAME : ENRPAC MODEL NUMBER : FA4TMSTD	EA
14349	16271500P	51432535	TYPE : PRESS,HYD,PORT,SPE256,PWRMT,H,HYD,25T CAPACITY : 25 T APPLICATION : WKSH EQUIP MANUFACTURER NAME : POWER TEAM MODEL NUMBER : SPE256	SET
14350	20130000P	51433021	TYPE : CONVERTER,SIG,DYAE2DL2FF1SCT,24VDC POWER SUPPLY : 24 VDC OUTPUT SIGNAL : 4-20 MA,HART ELECTRICAL CONNECTION DETAILS : 1/2 IN NPT F MOUNTING DETAILS : CLAMP BRACKET MOUNTING APPLICATION : DGTL VTEX FLW MTR MANUFACTURER NAME : YOKOGA MANUFACTURER PART NUMBER : DYA-E2D/L2/FF1/SCT ADDITIONAL SPECN : 4.3-142 M3/HR	PC
14351	20141300P	51433807	TYPE : INDATOR,LVL,T100DG3XIX,KLNGR,1/2"NPT MEASURING RANGE : LENGTH: 1230 MM PROCESS CONNECTION : 1/2 IN NPT HAZARD AREA CLASSIFICATION : SF AREA MATERIAL : 316 MANUFACTURER NAME : KLINGER FLUID CONTROL DIVISION MODEL NUMBER : T100 - DG 3 X IX	SET
14352	20121000P	51434072	TYPE : BOARD,PUMP,SAP001095,PIE MANUFACTURER NAME : PIE MANUFACTURER PART NUMBER : SAP-001-095	PC
14353	16261600P	51434539	TYPE : GEAR ASSY,SPD DECR,SERIES2250,GB,MARLEY INPUT SPEED : 1500 RPM OUTPUT SPEED : 329 RPM RATIO : 4.56 MANUFACTURER NAME : MARLEY MODEL NUMBER : SERIES 2250 ADDITIONAL SPECN : REDR END ITEM MANUFACTURER NAME : MARLEY END ITEM MODEL NUMBER : SERIES 27001 END ITEM NAME : COOLING TOWER FAN GEARBOX	SET
14354	16271500P	51434566	DIMENSION SIZE : 2-9/16" APPLICATION : WRENCH,SNAPON,DX182A,2-9/16",12PT TYPE : 12-POINT SAE FLANK DRIVE SPECIAL FEATURES : HEAVY-DUTY STRAIGHT HANDLE SPECIAL FEATURES : SLUGGING WRENCH MANUFACTURER NAME : SNAPON MODEL NUMBER : DX182A	SET
14355	16271500P	51434567	DIMENSION SIZE : 2-15/16 IN APPLICATION : WRENCH,SNAPON,DX194A,2-15/16",12PT TYPE : 12-POINT SAE FLANK DRIVE SPECIAL FEATURES : HEAVY-DUTY STRAIGHT HANDLE SPECIAL FEATURES : SLUGGING WRENCH MANUFACTURER NAME : SNAPON MODEL NUMBER : DX194A	SET
14356	16271500P	51434586	DIMENSION SIZE : 3-1/8 IN APPLICATION : WRENCH,SNAPON,DX1100A,3-1/8",12PT TYPE : 12-POINT SAE FLANK DRIVE SPECIAL FEATURES : SLUGGING WRENCH SPECIAL FEATURES : HEAVY-DUTY STRAIGHT HANDLE MANUFACTURER NAME : SNAPON MODEL NUMBER : DX1100A	SET
14357	16271500P	51434589	DIMENSION SIZE : 4-1/8 IN APPLICATION : WRENCH,SNAPON,DX1132A,4-1/8",12PT TYPE : 12-POINT SAE FLANK DRIVE SPECIAL FEATURES : HEAVY-DUTY STRAIGHT HANDLE SPECIAL FEATURES : SLUGGING WRENCH MANUFACTURER NAME : SNAPON MODEL NUMBER : DX1132A	SET

14358	16271500P	51434590	TYPE : SOCKET SET,323SWM,SHLW,12PT,1/2",SNAPON DIMENSION SIZE : 10 - 32 MM DRIVE DETAILS : 1/2 IN DRV MANUFACTURER NAME : SNAPON MODEL NUMBER : 323SWM	SET
14359	16261900P	51434868	TYPE : FILTER,AAW04700,MERCK DIMENSION SIZE : 47 MM MICRON RATING : 0.8 UM MANUFACTURER NAME : MERCK MANUFACTURER PART NUMBER : AAW04700 ADDITIONAL SPECN : HYDROPHILIC,WHITE,100 DISCS ADDITIONAL SPECN : MIXED CELLULOSE ESTERS (MCE)	PKT
14360	16261900P	51434869	TYPE : FILTER,HNWP04700,MERCK DIMENSION SIZE : 47 MM MATERIAL : HYDROPHILIC NYLON MEMBRANE MICRON RATING : 0.45 UM MANUFACTURER NAME : MERCK MANUFACTURER PART NUMBER : HNWP04700 ADDITIONAL SPECN : HYDROPHILIC,WHITE	PKT
14361	16261900P	51434870	TYPE : FILTER,Z290793,SIGMA DIMENSION SIZE : 47 MM MATERIAL : NYL MICRON RATING : 0.45 UM,60-125 ?M THK PACKAGE DETAILS : PACK OF 100 MANUFACTURER NAME : SIGMA ALDRICH MANUFACTURER PART NUMBER : Z290793	PKT
14362	16271500P	51435315	TYPE : TENSIONER,BT,AIR DRVN,AHP275BTU,AIRFORCE APPLICATION : PUMP UNIT MANUFACTURER NAME : HI - FORCE MODEL NUMBER : AHP275BTU	EA
14363	16171300P	51435318	TYPE : HOSE ASSY,NM,HYD,5M,XHC5B,HIFORCE APPLICATION : BOLT TENSIONING ACCESORIES LENGTH : 5 M CONNECTION DETAILS : QUICK CONNECT CPLG COLOUR : RED PRESSURE RATING : 1500 BAR MAX MANUFACTURER NAME : HIFORC MODEL NUMBER : XHC5B	PC
14364	20111100P	51435390	TYPE : CARD,SAP001101,SAPURA MANUFACTURER NAME : SAPURA MANUFACTURER PART NUMBER : SAP-001-101	PC
14365	20111100P	51435391	TYPE : CONTROLLER,SAP001102,SAPURA APPLICATION : PMP MANUFACTURER NAME : SAPURA MANUFACTURER PART NUMBER : SAP-001-102	PC
14366	20111100P	51435392	TYPE : FAN,SAP001103,SAPURA APPLICATION : SERVER RACK MANUFACTURER NAME : SAPURA MANUFACTURER PART NUMBER : SAP-001-103	PC
14367	20121100P	51435434	TYPE : CONTROLLER,PN,MC43A4CNANASFMCTNPTCALM INPUT SIGNAL : 0-20 KGF/CM2 OUTPUT SIGNAL : 0.2-1.0 KGF/CM2 PRESSURE RATING : 1.3-1.5 KGF/CM2 SERVICE FLUID : AR MANUFACTURER NAME : YOKOGA MODEL NUMBER : MC43-A4C-NA/NAS-FM/SCT/NPT/ MODEL NUMBER : CAL-M//P51/ORP/OSW	PC
14368	16271300P	51435444	TYPE : BAR,SKT WR HD,TTB10,HIFORCE,TOMMY END ITEM MANUFACTURER NAME : HIFORC END ITEM MODEL NUMBER : TTB10	PC
14369	20111100P	51435676	TYPE : BOARD,SAP001096,SAPURA MANUFACTURER NAME : SAPURA MANUFACTURER PART NUMBER : SAP-001-096	PC
14370	16261100P	51436151	TYPE : BEARING UT,PDN317,SKF,2 DESIGNATION : PDN-317 SERIES : PDN BORE TYPE : 85 MM MANUFACTURER NAME : SKF	EA
14371	16261600P	51436476	Manufacturer : FLENDER SIEMEN Model Number : FLENDER FGZ B3HH07 Type : GEARBOX,FLENDER,FGZB3HH07,1470RPM Speed, Input : 1470 RPM Speed, Output : 33.78 RPM Ratio : 43.523	SET
14372	20141300P	51436749	TYPE : INDICATOR,LVL,ML600,INTRA,2",600 MEASURING RANGE : 600 MM, 666 MM MAX PROCESS CONNECTION : 2 IN ANSI CLASS 600 HAZARD AREA CLASSIFICATION : ZN 1 MANUFACTURER NAME : INTRA MODEL NUMBER : ML600 ADDITIONAL SPECN : FLAPPER	PC
14373	20141300P	51436750	TYPE : INDICATOR,LVL,ML656,INTRA,2",600 MEASURING RANGE : 656 MM, 726 MM MAX PROCESS CONNECTION : 2 IN ANSI CLASS 600 HAZARD AREA CLASSIFICATION : ZN 1 PRESSURE RATING : 60 BAR MANUFACTURER NAME : INTRA MODEL NUMBER : ML656 ADDITIONAL SPECN : FLAPPER	PC
14374	20121200P	51436756	TYPE : MODULE,PROC CTLR,1756CNBRE,PLC,AB MANUFACTURER PART NUMBER : 1756CNBR/E END ITEM MANUFACTURER NAME : AB END ITEM MODEL NUMBER : CONTROLNET,CONTROLLOGIX END ITEM NAME : PLC	PC



14375	16261100P	51437292	TYPE : SEAL RNG,VB45S,INPRO,42X62X15.88MM,FKM INSIDE DIAMETER : 42 MM OUTSIDE DIAMETER : 62 MM THICKNESS : 15.88 MM MATERIAL : BRONZE CASING MATERIAL : NITRILE AND FKM SEAL MANUFACTURER NAME : INPRO SEAL MODEL NUMBER : VB45-S	EA
14376	16261100P	51437303	TYPE : SEAL RNG,VB45S,INPRO,55X80.14X15.88MM INSIDE DIAMETER : 55 MM OUTSIDE DIAMETER : 80.14 MM THICKNESS : 15.88 MM MATERIAL : BRONZE CASING MATERIAL : NITRILE AND FKM SEAL MANUFACTURER NAME : INPRO SEAL MODEL NUMBER : VB45-S	EA
14377	16261900P	51438264	MATERIAL : VIT APPLICATION : O-RING,039100393T,FLTR,HILLIARD,CSG MANUFACTURER PART NUMBER : 0391-00-393T POSITION/ITEM NUMBER : 4 END ITEM MANUFACTURER NAME : HILLIARD END ITEM MODEL NUMBER : 51518-0616-0014 END ITEM NAME : HYFLOW OIL FILTER	PC
14378	16262100P	51438449	TYPE : EXPANSION JNT,FL,3IN,150#,200KPA,1M DIMENSION SIZE : 1 M LG CONNECTION SIZE : 3 IN CONNECTION TYPE : FLANGED MATERIAL : EXPANSION BELLOW MATERIAL : 304 PRESSURE RATING : DESIGN: 200 KPA PRESSURE RATING : ANSI CL 150	SET
14379	20111100P	51438669	TYPE : LAMP,LED,42659276,CTRL,IR,MDULE VOLTAGE RATING : 24VDC APPLICATION : COMPRESSOR STATUS INDICATOR MOUNTING DETAILS : SCREW M8 MANUFACTURER PART NUMBER : 42659276 END ITEM MANUFACTURER NAME : INGERSOLL-RAND END ITEM MODEL NUMBER : X81 END ITEM NAME : CTRL	PC
14380	13151100P	51439464	TYPE : FULL SET,DRONE,DJI,MATRICE300RTK APPLICATION : ENVIRONMENTAL SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MATRICE 300 RTK TYPE : FULL SET,DRONE,DJI,MATRICE300RTK APPLICATION : ENVIRONMENTAL SURVEILLANCE MANUFACTURER NAME : DJI MODEL NUMBER : MATRICE 300 RTK	SET
14381	13151100P	51439466	TYPE : CAMERA,DRONE,DJI,ZENMUSE H20T APPLICATION : DRONE FOR INSPECTION MANUFACTURER NAME : DJI MODEL NUMBER : ZENMUSE H20T (THERMAL) TYPE : CAMERA,DRONE,DJI,ZENMUSE H20T APPLICATION : DRONE FOR INSPECTION MANUFACTURER NAME : DJI MODEL NUMBER : ZENMUSE H20T (THERMAL)	SET
14382	13151100P	51439567	TYPE : BATTERY,TB60,DJI,INTLGNT FLGHT APPLICATION : MATRICE 300 RTK MANUFACTURER NAME : DJI MODEL NUMBER : DJI TB60 TYPE : BATTERY,TB60,DJI,INTLGNT FLGHT APPLICATION : MATRICE 300 RTK MANUFACTURER NAME : DJI MODEL NUMBER : DJI TB60	SET
14383	14101400P	51440153	TYPE : SHIELD,TERM,33629,CB,SCHNDR,LNG APPLICATION : CB MANUFACTURER NAME : SCHNDR MANUFACTURER PART NUMBER : 33629	PC
14384	16261100P	51440327	DESIGNATION : 6205 2RSL APPLICATION : BEARING,BA,6205 2RSL,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 25 MM OUTSIDE DIAMETER : 52 MM WIDTH : 15 MM DESIGN STANDARD : DIN 625,ISO 15	PC
14385	16261100P	51440328	DESIGNATION : 6204 2RSL APPLICATION : BEARING,BA,6204 2RSL,MTRC,RADL CNTCT SERIES : 6200 BORE DIAMETER : 20 MM OUTSIDE DIAMETER : 47 MM WIDTH : 14 MM DESIGN STANDARD : DIN 625,ISO 15	PC
14386	16271500P	51440568	TYPE : INFLATOR,TYR,PCL,ACCURAA10 DIMENSION SIZE : 300 X 420 X 90 MM APPLICATION : WALL MOUNTED TIRE INFLATOR MANUFACTURER NAME : PCL MODEL NUMBER : ACCURAA10	EA
14387	16271500P	51440728	TYPE : INFLATOR,TYR,AIRTEC,XDA DIMENSION SIZE : 269 W X 285 H X 106 D MM APPLICATION : WALL MOUNTED TIRE INFLATOR MANUFACTURER NAME : AIRTEC MODEL NUMBER : XDA	EA
14388	16271500P	51440730	TYPE : INFLATOR,TYR,AIRTEC,BEP DIMENSION SIZE : 320 W X 1400 H X 320 D MM APPLICATION : PEDESTAL TYPE TIRE INFLATOR MANUFACTURER NAME : AIRTEC MODEL NUMBER : BEP	EA
14389	16271500P	51440773	TYPE : INFLATOR,TYR,AIRTEC,FSC DIMENSION SIZE : 353 W X 1175 H X 233 D MM APPLICATION : BUILT IN AIR COMPRESSOR TIRE MANUFACTURER NAME : AIRTEC MODEL NUMBER : FSC	EA

14390	18151500P	51441375	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE R  APPLICATION : -  DESIGN STANDARD : EN ISO 20345  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14391	16171300P	51441998	<p>TYPE : HOSE ASSY,NM,FLYTECH,12PBH006,1/4IN,PVC  INSIDE DIAMETER : 1/4 IN  MATERIAL : SMOOTHBORE PVC TUBE  REINFORCEMENT DETAILS : HINET BRAIDED  PRESSURE RATING : 10 BAR  TEMPERATURE RATING : -5 TO 65 DEG C  FURNISHED ITEMS : COME WITH SS304 HOSE CLAMP  MANUFACTURER NAME : FLYTECH  MODEL NUMBER : 12-PBH-006</p>	PC
14392	16171300P	51441999	<p>TYPE : HOSE ASSY,NM,FLYTECH,12PBH012,1/2IN,PVC  INSIDE DIAMETER : 1/2 IN  MATERIAL : SMOOTHBORE PVC TUBE  REINFORCEMENT DETAILS : HINET BRAIDED  PRESSURE RATING : 10 BAR  TEMPERATURE RATING : -5 TO 65 DEG C  FURNISHED ITEMS : COME WITH SS304 HOSE CLAMP  MANUFACTURER NAME : FLYTECH  MODEL NUMBER : 12-PBH-012</p>	PC
14393	18151500P	51442105	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 6  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : ELECL HAZ  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14394	18151500P	51442106	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 7.5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : ELECL HAZ  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14395	18151500P	51442145	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 8.5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : R  APPLICATION : -  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : ELECL HAZ  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14396	18151500P	51442146	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 9  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : ELECL HAZ  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  SPECIAL FEATURES : PUNCTURE RESISTANT  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR

14397	18151500P	51442147	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 9.5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : ELECL HAZ  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14398	18151500P	51442148	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 10.5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : ELECL HAZ  DESIGN STANDARD : WRU HRO  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14399	18151500P	51442203	<p>TYPE : WOMEN, MID CUT  SIZE : SZ 6.5  MATERIAL : LTHR  COLOUR : BLK  SOLE DETAILS : FULL GRAIN, WATERPROOF  TOE DETAILS : NON-METALLIC TOE  ENVIRONMENTAL PROTECTION : ELECTRICAL HAZARD &amp; PUNCTURE  ENVIRONMENTAL PROTECTION : RESISTANT  APPLICATION : -  SPECIAL FEATURES : NON-METALLIC TOE,SWEN  SPECIAL FEATURES : PUNCTURE RESISTANT  SPECIAL FEATURES : ELECL HAZ  DESIGN STANDARD : EN ISO 20345:2011 SB SRC P E  DESIGN STANDARD : WRU HRO  MANUFACTURER NAME : REDWING  MODEL NUMBER : 3209</p>	PR
14400	18151500P	51442690	<p>TYPE : SPECTACLES,SAFETY,SF301AF,3M,CLEAR,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : CLER  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : CLER  APPLICATION : -  MANUFACTURER NAME : 3M? SECUREFIT?  MANUFACTURER PART NUMBER : SF301AF</p>	PAA
14401	18151500P	51442690	<p>TYPE : SPECTACLES,SAFETY,SF301AF,3M,CLEAR,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : CLER  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : CLER  APPLICATION : -  MANUFACTURER NAME : 3M™ SECUREFIT™  MANUFACTURER PART NUMBER : SF301AF</p>	PAA
14402	18151500P	51442691	<p>TYPE : SPECTACLES,SAFETY,SF302AF,3M,GREY,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : GRY  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : GRY  APPLICATION : -  MANUFACTURER NAME : 3M? SECUREFIT?  MANUFACTURER PART NUMBER : SF302AF</p>	PAA
14403	18151500P	51442691	<p>TYPE : SPECTACLES,SAFETY,SF302AF,3M,GREY,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : GRY  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : GRY  APPLICATION : -  MANUFACTURER NAME : 3M™ SECUREFIT™  MANUFACTURER PART NUMBER : SF302AF</p>	PAA
14404	18151500P	51442692	<p>TYPE : SPECTACLES,SAFETY,SF401AF,3M,CLEAR,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : GREEN/BLACK  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : CLER  SPECIAL FEATURES : FRAMELESS  MANUFACTURER NAME : 3M? SECUREFIT?  MANUFACTURER PART NUMBER : SF401AF</p>	PAA
14405	18151500P	51442692	<p>TYPE : SPECTACLES,SAFETY,SF401AF,3M,CLEAR,SAFETY GLASSES  FRAME MATERIAL : PLSTC  FRAME COLOUR : GREEN/BLACK  LENS TYPE : ANTI-SCRATCH &amp; ANTI-FOG  LENS MATERIAL : PC  LENS COLOUR : CLER  SPECIAL FEATURES : FRAMELESS  MANUFACTURER NAME : 3M™ SECUREFIT™  MANUFACTURER PART NUMBER : SF401AF</p>	PAA

14406	18151500P	51442723	TYPE : SPECTACLES,SAFETY,SF402AF,3M,GREY,SAFETY GLASSES FRAME MATERIAL : PLSTC FRAME COLOUR : GREEN/BLACK LENS TYPE : ANTI-SCRATCH & ANTI-FOG LENS MATERIAL : PC LENS COLOUR : GRY SPECIAL FEATURES : 99.9% UV PROTECTION MANUFACTURER NAME : 3M? SECUREFIT? MANUFACTURER PART NUMBER : SF402AF	PAA
14407	18151500P	51442723	TYPE : SPECTACLES,SAFETY,SF402AF,3M,GREY,SAFETY GLASSES FRAME MATERIAL : PLSTC FRAME COLOUR : GREEN/BLACK LENS TYPE : ANTI-SCRATCH & ANTI-FOG LENS MATERIAL : PC LENS COLOUR : GRY SPECIAL FEATURES : 99.9% UV PROTECTION MANUFACTURER NAME : 3M™ SECUREFIT™ MANUFACTURER PART NUMBER : SF402AF	PAA
14408	16271100P	51443140	TYPE : DISPENSING PUMP,HND,WILTEC,JS32 DIMENSION SIZE : HEAD: 5 M FLOW RATE : 22 L/MIN APPLICATION : FOR PUMPING AND TRANSFERRING TEMPERATURE RATING : 35 DEG C MANUFACTURER NAME : WILTEC MODEL NUMBER : JS 32	EA
14409	20121000P	51443204	TYPE : CONTROLLER,THYROPX2PX500170H,AEG POWER SUPPLY : 230-500 V MANUFACTURER NAME : ADVANCED ENERGY (AE) MANUFACTURER PART NUMBER : THYRO PX 2PX 500 170H	PC
14410	20141500P	51443442	TYPE : SCALE,WGHG,PS5008,DGTL,LAICA DIMENSION SIZE : 30.2 X 30.2 X 2 CM CAPACITY : 150 KG (330.69 LB) APPLICATION : BODY COMPOSITION ANALYZER MANUFACTURER NAME : LAICA MODEL NUMBER : PS5008	PC
14411	25181200P	51443539	TYPE : OPEN RACK,RACK,OPEN,HYPERACK,60X120X150CM WIDTH : - DIAMETER : - HEIGHT : 150 CM LENGTH : 120 CM DEPTH : 60 CM MATERIAL : - APPLICATION : - MANUFACTURER NAME : HYPERACK	EA
14412	16101100P	51443955	TYPE : CAP,OIL,7S1803,ENG,CAT,3406B DIMENSION SIZE : 38.1 X 71.4 X 88.55 MM APPLICATION : ENGINE OIL CAP MANUFACTURER PART NUMBER : 7S1803 END ITEM MANUFACTURER NAME : CATERPILLAR END ITEM MODEL NUMBER : 3406B END ITEM NAME : ENGINE	DZ
14413	16271500P	51443957	TYPE : TAP,THD CUT,T3615,M36,MTRC,GAVAN THREAD SIZE : M36 X 1.5 THREAD SERIES : MTRC MATERIAL : HSS MANUFACTURER NAME : GAVAN MODEL NUMBER : T-3615	EA
14414	16171100P	51446390	TYPE : COUPLER,HOSE,QUICK,STL,NITTO,20SM DIMENSION SIZE : 0.32 X 2.24 X 0.63 IN MATERIAL : STL APPLICATION : QUICK COUPLER SPECIAL FEATURES : 218 PSI MAX MANUFACTURER NAME : NITTO KOHKI MODEL NUMBER : 20SM	PC
14415	16171100P	51446391	TYPE : COUPLER,HOSE,QUICK,STL,NITTO,20SF DIMENSION SIZE : 0.32 IN ID MATERIAL : STL APPLICATION : QUICK COUPLER SPECIAL FEATURES : 218 PSI MAX MANUFACTURER NAME : NITTO KOHKI MODEL NUMBER : 20SF	PC
14416	16171300P	51446392	TYPE : HOSE ASSY,NM,UTLY,1/4IN,PU30 INSIDE DIAMETER : 1/4 IN OUTSIDE DIAMETER : 10MM MATERIAL : PU LENGTH : 100 M SERVICE FLUID : AIR LINES REINFORCEMENT DETAILS : BRD PRESSURE RATING : 60 BAR BURST PRESSURE RATING : 20 BAR WKG TEMPERATURE RATING : -20 TO 80 DEG C MANUFACTURER NAME : QIAN FLEX MODEL NUMBER : PU-30	PC
14417	16171100P	51446511	TYPE : COUPLER,HOSE,QUICK,STL,NITTO,20PH DIMENSION SIZE : 0.32 X 2.24 X 0.63 IN MATERIAL : STL APPLICATION : QUICK COUPLER SPECIAL FEATURES : 218 PSI MAX MANUFACTURER NAME : NITTO KOHKI MODEL NUMBER : 20PH	PC
14418	13151100P	51447248	TYPE : STAND,TV,AVA15601P,32-65" APPLICATION : 32-65 IN TELEVISION MODEL NUMBER : AVA15-60-1P TYPE : STAND,TV,AVA15601P,32-65" APPLICATION : 32-65 IN TELEVISION MODEL NUMBER : AVA15-60-1P	PC

14419	25181500P	51453034	TYPE : HANDHELD,TROLLEY,HAND,OFFICE EQUIPMENT DIMENSION SIZE :- CAPACITY : ANY MATERIAL : - APPLICATION : OFFICE EQUIPMENT BRAND NAME : ANY	PC
14420	25181500P	51453034	TYPE : HANDHELD,TROLLEY,HAND,OFFICE EQUIPMENT DIMENSION SIZE :- CAPACITY : ANY MATERIAL : - APPLICATION : OFFICE EQUIPMENT BRAND NAME : ANY	PC
14421	18121100P	51460336	ITEM NAME : STANDARD Q COVID-19 AG SALIV MANUFACTURER NAME : SD BIOSENSOR MODEL NUMBER : C-19 RTK SALIVA AG	BX
14422	18121100P	51460506	ITEM NAME : RAPID ANTIGEN TEST TRADE NAME : SALIXIUM APPLICATION : COVID-19 RAPID ANTIGEN TEST MANUFACTURER NAME : SALIXIUM	PC
14423	18121100P	51460507	ITEM NAME : AG SALIVA HOME TEST KIT TRADE NAME : GMATE APPLICATION : COVID-19 SELF TEST KIT MANUFACTURER NAME : GMATE	PC
14424	18151500P	51482764	TYPE : LACE-UP SIZE : US 5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14425	18151500P	51482765	TYPE : LACE-UP SIZE : US 5.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14426	18151500P	51482766	TYPE : LACE-UP SIZE : US 6 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14427	18151500P	51482767	TYPE : LACE-UP SIZE : US 6.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14428	18151500P	51482768	TYPE : LACE-UP SIZE : US 7 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14429	18151500P	51482769	TYPE : LACE-UP SIZE : US 7.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14430	18151500P	51482770	TYPE : LACE-UP SIZE : US 8 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA

14431	18151500P	51482771	TYPE : LACE-UP SIZE : US 8.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14432	18151500P	51482772	TYPE : LACE-UP SIZE : US 9 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14433	18151500P	51482773	TYPE : LACE-UP SIZE : US 9.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14434	18151500P	51482774	TYPE : LACE-UP SIZE : US 10 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14435	18151500P	51482775	TYPE : LACE-UP SIZE : US 10.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14436	18151500P	51482776	TYPE : LACE-UP SIZE : US 11 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14437	18151500P	51482777	TYPE : LACE-UP SIZE : US 11.5 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14438	18151500P	51482778	TYPE : LACE-UP SIZE : US 12 MATERIAL : FL GRN LTHR COLOUR : BRN SOLE DETAILS : NYLON COVERED POLYURETHANE TOE DETAILS : NYLON ENVIRONMENTAL PROTECTION : PNCTRE REST APPLICATION : PPE MANUFACTURER NAME : REDWING MODEL NUMBER : RW3228	PAA
14439	28151300P	50011408	TYPE:- ANGLE:90 DEG NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM MATERIAL STANDARD:A106 GRADE B LINING MATERIAL:- PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.11 SURFACE TREATMENT:NRMLISED & ANLD ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001	PC

14440	28151300P	50011410	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
14441	28151300P	50011411	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  SPECIAL FEATURES:MKED TO ASTM A105-S9  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
14442	28151300P	50011723	<p>THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14443	28151300P	50011092	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:NPT  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11</p>	PC
14444	28151300P	50011409	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC

14445	28151300P	50011101	<p>TYPE:-  HEAD STYLE:SQ  CONNECTION SIZE:3/4 IN  CONNECTION TYPE:NPT  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  PRESSURE CLASS:3000/6000  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  HAZARD AREA CLASSIFICATION:-</p>	PC
14446	26101300P	50010789	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:3.38 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A333 GRD 6  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/004</p>	M
14447	28151300P	50011707	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14448	26101300P	50010772	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  OUTSIDE DIAMETER:48.3 MM  WALL THICKNESS:5.08 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
14449	26101300P	50010784	<p>TYPE:-  NOMINAL SIZE:10 IN  OUTSIDE DIAMETER:273.1 MM  WALL THICKNESS:7.8 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:30  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10</p>	PC
14450	26101300P	50010785	<p>TYPE:-  NOMINAL SIZE:10 IN  OUTSIDE DIAMETER:273.1 MM  WALL THICKNESS:9.27 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
14451	28151300P	50011699	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



14452	26101300P	50010758	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	M
14453	26101300P	50010774	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:ANSI B16.25 BVLD	LG
14454	26101300P	50010776	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:8.74 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
14455	28151300P	50011741	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- CONNECTION TYPE:SW THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002,0.9 KG	PC
14456	28151300P	50011694	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14457	26101300P	50010756	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN	M
14458	26101300P	50010765	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M

14459	28151300P	50011702	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14460	28151300P	50011190	<p>TYPE:EQL  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.146 IN  DIMENSION C TO E:25 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
14461	28151300P	50011191	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.154 IN  DIMENSION C TO E:29 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
14462	28151300P	50011202	<p>TYPE:EQL  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.28 IN  DIMENSION C TO E:143 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
14463	28151300P	50011203	<p>TYPE:EQL  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.277 IN  DIMENSION C TO E:178 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC

14464	28131500P	50010914	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:178 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:WCB  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:600  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:AS ASTM A182 GRD F6</p>	PC
14465	28151300P	50011227	<p>TYPE:L/R  ANGLE:45 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.25 IN  DIMENSION SIZE:-  DIMENSION C TO E:22 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP12,ASTM A335  MATERIAL STANDARD: GRADE P12,ASTM A387 GRADE 12  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/003,74/006</p>	PC
14466	28151300P	50011142	<p>TYPE:L/R  ANGLE:45 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.237 IN  DIMENSION SIZE:-  DIMENSION C TO E:64 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
14467	28151300P	50011229	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.25 IN  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP12,ASTM A335  MATERIAL STANDARD: GRADE P12  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC

14468	28151300P	50011154	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:76 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14469	28151300P	50011157	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:11.13 MM (0.438 IN)  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
14470	28151300P	50011158	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.237 IN  DIMENSION SIZE:-  DIMENSION C TO E:152 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
14471	28151300P	50011419	<p>TYPE:RED  NOMINAL SIZE:1-1/2X1 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
14472	28151300P	50011209	<p>TYPE:RED  NOMINAL SIZE:100 X 50 MM (4 X 2 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:6.02 X 3.91 MM (0.237 X 0.154  WALL THICKNESS:IN)  DIMENSION C TO E:105X89 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC

14473	28151300P	50011211	<p>TYPE:RED  NOMINAL SIZE:150 X 100 MM (6 X 4 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:IN)  WALL THICKNESS:7.11 X 6.02 MM (0.28 X 0.237  DIMENSION C TO E:143X130 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
14474	28151300P	50011210	<p>TYPE:RED  NOMINAL SIZE:150 X 80 MM (6 X 3 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:7.11 X 5.49 MM (0.28 X 0.216  WALL THICKNESS:IN)  DIMENSION C TO E:143X124 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
14475	28151300P	50011725	<p>TYPE:SLIP-ON  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14476	28151300P	50011708	<p>TYPE:SLIP-ON  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14477	28152200P	50004108	<p>TYPE:TAPE  LENGTH:38 M  WIDTH:50 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:WVN CAF ASTM D315-99  APPLICATION:-  TEMPERATURE RATING:350 DEG C</p>	PC

14478	28151300P	50011746	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.109 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14479	28151300P	50011750	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14480	28151300P	50011760	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14481	28151300P	50011753	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14482	28151300P	50011757	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14483	20130000P	50925076	<p>VOLTAGE RATING : 400 V  APPLICATION : CAPACITOR,6SY70000AC35,VFD,SIMNS,400V  MANUFACTURER PART NUMBER : 6SY7000-0AC35  END ITEM MANUFACTURER NAME : SIEMENS  END ITEM MODEL NUMBER : 6SE7 135-1EE62-3BA0  END ITEM NAME : DRIVE  END ITEM NAME : SIMOVERT VARIABLE FREQUENCY</p>	PC

14484	16271500P	51129977	WEIGHT : 16 OZ MATERIAL : PLSTC TIP APPLICATION : HAMMER,HND,BE116,16OZ,PLSTC TIP,PLSTC MANUFACTURER NAME : SNAP-ON MANUFACTURER PART NUMBER : BE-116	PC
14485	16261900P	50632113	WINDING MATERIAL : 316 INNER RING MATERIAL : 316 APPLICATION : GASKET,SPW,P10390512G,DRM,AMDML,316,CS OUTER RING MATERIAL : CS INNER RING INSIDE DIAMETER : 1064 MM INNER RING OUTSIDE DIAMETER : 1112 MM WINDING SIZE : 1160 MM IDX1191 MM OD MANUFACTURER PART NUMBER : P103-90512-G POSITION/ITEM NUMBER : 2 COUNTRY OF MANUFACTURER : MLYSA END ITEM MANUFACTURER NAME : AMALGAMATED METAL BUILDERS (M) END ITEM MANUFACTURER NAME : SDN BHD END ITEM MODEL NUMBER : P103-V-90512/22 END ITEM NAME : FUEL GAS KNOCKOUT DRUM END ITEM DRAWING NUMBER : {T-11.550.997} END ITEM DRAWING NUMBER : {V-2151-306-A-203}	PC
14486	16171100P	50101371	CONNECTION SIZE:- CONNECTION TYPE:- HOSE SIZE:- MATERIAL: BRASS APPLICATION:- MANUFACTURER PART NUMBER: 8TPF+8TSF COUNTRY OF MANUFACTURE: USA END ITEM MANUFACTURER NAME: GOODALL END ITEM MODEL NUMBER: N-2576 END ITEM NAME: BRIDGESTONE SUPERBEND HOSE WORKING/OPERATING PRESS: 650KPAG/350KPAG WORKING/OPERATING TEMP: 300 C/153 C	PC
14487	28151300P	50011785	TYPE:- NOMINAL SIZE:4 IN CONNECTION SIZE:- MATERIAL:SS F304 FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14488	28151300P	50011786	TYPE:- NOMINAL SIZE:6 IN CONNECTION SIZE:- MATERIAL:SS F304 FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14489	28151300P	50011824	TYPE:WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.109 IN DIMENSION SIZE:- MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:10 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC

14490	28131500P	50012107	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:1500  FACE WIDTH:216 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SEAT MATERIAL:STELLITE 6 COATED SS ASTM A182  SEAT MATERIAL: GRADE F6A  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT</p>	PC
14491	28131500P	50012114	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  STEM MATERIAL:410 ASTM A276  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL: BRAIDED GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,CAF  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105/A216  PACKING RETAINER MATERIAL:GRADE WCB GLAND FLANGE  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ADDITIONAL SPECN:PILR 2200E,PILR 316</p>	PC
14492	28131500P	50012118	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:273 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,ANSI B16.34,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:PRESS SEL,WLD  SEAT MATERIAL:STELLITE 6 COATED CARBON  SEAT MATERIAL:STEELASTM A105  ADDITIONAL SPECN:V1345,VF10</p>	PC



14493	28131500P	50012124	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  ADDITIONAL SPECN:IDN CDE GA1148B</p>	PC
14494	28131500P	50012127	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  STEM MATERIAL:13 % CR ALLOY STEEL,SS 410  STEM MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED STEM PACKING  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ADDITIONAL SPECN:PILR 316</p>	PC
14495	28131500P	50012136	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:150  FACE WIDTH:216 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:AS ASTM A182 GRD F6  ACTUATOR TYPE:HNDWHL</p>	PC
14496	28131500P	50012152	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:2500  FACE WIDTH:273 MM  STEM TYPE:-  BODY MATERIAL:1 % CR 0.5 % MO ALLOY STEEL  BODY MATERIAL:ASTM A182 GRADE F12  BONNET MATERIAL:1 % CR 0.5 % MO ALLOY STEEL  BONNET MATERIAL:ASTM A182 GRADE F12  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  SEAT MATERIAL:STELLITE 6 COATED SS ASTM A182  SEAT MATERIAL: GRADE F6A  SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT</p>	PC

14497	28131500P	50012157	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:85 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F304 ASTM A182  BONNET MATERIAL:304  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  DIMENSION SIZE:13 MM  BONNET TYPE:BLTD  STEM MATERIAL:304 ASTM A276  SEAT MATERIAL:304 ASTM A276  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL: BRAIDED GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,CAF  PACKING RETAINER MATERIAL:SS F304 ASTM A182 GLND FLG  BOLTING MATERIAL:ASTM A193 GRADE B8 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 8 NUT  ADDITIONAL SPECN:PILR 2200E,PILR 316</p>	PC
14498	28151200P	50013756	<p>THREAD SIZE:M10  THREAD SERIES:MTRC CRS  THREAD LENGTH:-  LENGTH:35 MM  HEAD STYLE:HEX  MATERIAL:AS  MATERIAL STANDARD:ASTM A193 GRD B8 CL 1  GRADE:-  NUT MATERIAL:-  APPLICATION:-  FURNISHED ITEMS:W/O NUT  THREAD SIZE:7/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:145 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:-  NUT MATERIAL:-  NUT MATERIAL STANDARD:-  APPLICATION:-  DESIGN STANDARD:BS 4882  MATERIAL:1 % CR 0.25 % MO AS  FURNISHED ITEMS:W/O NUT  ADDITIONAL SPECN:WON</p>	PC
14499	28151200P	50013856	<p>THREAD SIZE:7/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:145 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:-  NUT MATERIAL:-  NUT MATERIAL STANDARD:-  APPLICATION:-  DESIGN STANDARD:BS 4882  MATERIAL:1 % CR 0.25 % MO AS  FURNISHED ITEMS:W/O NUT  ADDITIONAL SPECN:WON</p>	PC
14500	28151200P	50013939	<p>THREAD SIZE:1-1/4 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:220 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:-  NUT MATERIAL:-  NUT MATERIAL STANDARD:-  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  MATERIAL:1 % CR 0.25 % MO AS  FURNISHED ITEMS:W/O NUT  ADDITIONAL SPECN:WON</p>	PC
14501	28151200P	50014098	<p>THREAD SIZE:1/2 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:75 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:13  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14502	28151200P	50014224	TYPE:IMPERIAL HEAVY DUTY THREAD SIZE:1-1/4 IN THREAD PITCH:- THREAD QUANTITY PER INCH:8 THREAD SERIES:UN MATERIAL:25 % CR 5 % MO AS MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- THREAD CLASS:CL 2B FINISH:PTFE CTD DESIGN STANDARD:ANSI B18.2.2,BS 4882 ADDITIONAL SPECN DOC NO:MESC SPEC 81/002	PC
14503	28151200P	50014399	TYPE:SPRG DESIGNATION:- NOMINAL SIZE:5/8 IN INSIDE DIAMETER:0.653 IN OUTSIDE DIAMETER:0.923 IN THICKNESS:10 SWG MATERIAL:CS APPLICATION:- DESIGN STANDARD:BS 1802 TBLE 4 TYP B	PC
14504	28151200P	50014400	TYPE:SPRG DESIGNATION:- NOMINAL SIZE:3/4 IN INSIDE DIAMETER:0.783 IN OUTSIDE DIAMETER:1.111 IN THICKNESS:0.128 IN MATERIAL:CS APPLICATION:- DESIGN STANDARD:BS 1802 TBLE 4 TYP B	PC
14505	28151200P	50014423	TYPE:- NOMINAL SIZE:M12 INSIDE DIAMETER:12.8 MM OUTSIDE DIAMETER:36 MM THICKNESS:3 MM LENGTH:- WIDTH:- MATERIAL:MS APPLICATION:- MATERIAL STANDARD:BS 4320 DESIGN STANDARD:BS 4320-TBLE 5	PC
14506	16271500P	50014433	TYPE:FL WIDTH:50 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
14507	11121000P	50014434	TYPE:FL WIDTH:75 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
14508	28151200P	50014491	TYPE:- DIMENSION SIZE:10 IN WX24 IN LG THICKNESS:0.05 MM MATERIAL:304 APPLICATION:-	PC
14509	28151200P	50014492	TYPE:- DIMENSION SIZE:10 IN WX24 IN LG THICKNESS:0.1 MM MATERIAL:304 APPLICATION:-	PC
14510	28151200P	50014495	TYPE:- DIMENSION SIZE:10 IN WX24 IN LG THICKNESS:0.25 MM MATERIAL:304 APPLICATION:-	PC
14511	28151200P	50014498	TYPE:- DIMENSION SIZE:10 IN WX24 IN LG THICKNESS:0.5 MM MATERIAL:304 APPLICATION:-	PC
14512	28152200P	50015439	TYPE:- NOMINAL SIZE:20 IN INSIDE DIAMETER:508 MM OUTSIDE DIAMETER:606 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST ADDITIONAL SPECN:TOMBO 1920	PC
14513	28152200P	50015499	TYPE:- NOMINAL SIZE:18 IN INSIDE DIAMETER:457 MM OUTSIDE DIAMETER:597 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST ADDITIONAL SPECN:TOMBO 1920	PC

14514	18151500P	50016435	TYPE:EAR MUFF,CAP MOUNTED SIZE:- MATERIAL:- DECIBEL RATING:- APPLICATION:- MANUFACTURER NAME:SAFPRT MANUFACTURER PART NUMBER:EM54	PAA
14515	28152200P	50016437	TYPE:- NOMINAL SIZE:1 IN INSIDE DIAMETER:33 MM OUTSIDE DIAMETER:67 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14516	28152200P	50016438	TYPE:- NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:48 MM OUTSIDE DIAMETER:86 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14517	28152200P	50016439	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14518	28152200P	50016441	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14519	28152200P	50016450	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:111 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14520	28152200P	50016451	TYPE:- NOMINAL SIZE:2-1/2 IN INSIDE DIAMETER:73 MM OUTSIDE DIAMETER:130 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14521	28152200P	50016478	TYPE:- NOMINAL SIZE:1 IN INSIDE DIAMETER:33 MM OUTSIDE DIAMETER:67 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 MATERIAL STANDARD:DIN 3754 FLANGE FACE:RAISED SERVICE FLUID:ACD	PC

14522	28152200P	50016529	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1MM  DIMENSION SIZE A:37MM  DIMENSION SIZE B:52MM  MATERIAL:CAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  MATERIAL STANDARD:ASTM F104,BS 2815 GRD A &amp; B  TEMPERATURE RATING:300C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14523	28152200P	50016756	<p>TYPE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:50 MM  DIMENSION SIZE B:87 MM  THICKNESS:1.5 MM  MATERIAL:CNAF  ENVELOPE MATERIAL:PTFE  DESIGN STANDARD:BS 1832-1972  MATERIAL STANDARD:ASTM F104-71 A2  TEMPERATURE RATING:500 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14524	28152200P	50016770	<p>TYPE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:42 MM  DIMENSION SIZE B:65 MM  THICKNESS:3 MM  MATERIAL:CNAF  ENVELOPE MATERIAL:PTFE  DESIGN STANDARD:BS 1832-1972  MATERIAL STANDARD:ASTM F104-71 A2  TEMPERATURE RATING:500 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14525	28152200P	50016775	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1MM  DIMENSION SIZE A:42MM  DIMENSION SIZE B:54MM  MATERIAL:CAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:1832:1972  MATERIAL STANDARD:F104-71 A2  TEMPERATURE RATING:500 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14526	28152200P	50016955	<p>TYPE:OCT  NOMINAL SIZE:1/2X3/4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  MATERIAL:SFT FE  RING IDENTIFICATION NUMBER:R13  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  HARDNESS RATING:90 BHN MAX  PRESSURE CLASS:2500  FLANGE DESIGN STANDARD:ANSI B16.5</p>	PC
14527	28152200P	50016970	<p>TYPE:OCT  NOMINAL SIZE:6 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  MATERIAL:SFT FE  RING IDENTIFICATION NUMBER:R47  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  HARDNESS RATING:90 BHN MAX  PRESSURE CLASS:2500  FLANGE DESIGN STANDARD:ANSI B16.5</p>	PC
14528	28152200P	50017053	<p>TYPE:-  NOMINAL SIZE:2 IN  INSIDE DIAMETER:60 MM  OUTSIDE DIAMETER:105 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:EPDM  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21</p>	PC

14529	28152200P	50017110	NOMINAL SIZE:2-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:321 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRADE C,BS 1501 CENTERING RING MATERIAL STD:GRADE 400 TYPE 151 INNER RING THICKNESS:3.2 MM	PC
14530	28152200P	50017113	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:BS 1560 APPLICATION:- DESIGN STANDARD:BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR	PC
14531	28152200P	50017117	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:321 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14532	28152200P	50017118	NOMINAL SIZE:2-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:321 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:BS 1560 APPLICATION:- DESIGN STANDARD:BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR	PC
14533	28152200P	50017123	NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:BS 1560 APPLICATION:- DESIGN STANDARD:BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR	PC

14534	28152200P	50017126	NOMINAL SIZE:16 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:CAF INNER RING MATERIAL:TBF CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:1560 APPLICATION:- DESIGN STANDARD:3381 WINDING MATERIAL STANDARD:A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM TEMPERATURE RATING:450 DEG C SERVICE FLUID:AR,GS,OIL,STM,WTR DIMENSION SIZE:-	PC
14535	28152200P	50017239	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:304 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:BS 1560 APPLICATION:- DESIGN STANDARD:BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM	PC
14536	28152200P	50017253	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:LARGE TONGUE & GROOVE FLANGE DESIGN STANDARD:ANSI B16.20 WINDING SIZE:38 MM IDX51 MM OD	PC
14537	28152200P	50017254	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:LARGE TONGUE & GROOVE FLANGE DESIGN STANDARD:ANSI B16.20 WINDING SIZE:54 MM IDX73 MM OD	PC
14538	28152200P	50017255	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:LARGE TONGUE & GROOVE FLANGE DESIGN STANDARD:ANSI B16.20 WINDING SIZE:73 MM IDX92 MM OD	PC
14539	28152200P	50017262	NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:LARGE TONGUE & GROOVE FLANGE DESIGN STANDARD:ANSI B16.20 WINDING SIZE:641.5 MM IDX692 MM OD	PC

14540	28152200P	50017268	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150/2500 WINDING MATERIAL:321 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240	PC
14541	28152200P	50017280	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150/2500 WINDING MATERIAL:304 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240	PC
14542	28152200P	50017283	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150/2500 WINDING MATERIAL:304 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240	PC
14543	28152200P	50017285	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150/2500 WINDING MATERIAL:304 FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240	PC
14544	28152200P	50017367	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 COLOUR:BLK FLANGE FACE:RAISED	PC
14545	28152200P	50017369	TYPE:- NOMINAL SIZE:10 IN INSIDE DIAMETER:273 MM OUTSIDE DIAMETER:340 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 COLOUR:BLK FLANGE FACE:RAISED	PC
14546	28152200P	50017371	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21	PC
14547	25171200P	50018074	TRADE NAME:- TYPE:PAINT,PERMANENT COLOUR:YLRW TIP DETAILS:- POINT TYPE:- MATERIAL:- APPLICATION:-	PC



14548	11121000P	50018283	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:MECHANICAL,CORROSION INHIBITOR APPLICATION:;STOP SQUEAKS FREE STICKY,TO APPLICATION:HELP LOOSEN RUSTED PART PACKAGE DETAILS:CAN/340 GM MANUFACTURER NAME:WD	CAN
14549	25171200P	50020296	TYPE:MSKING WIDTH:2 IN LENGTH:- THICKNESS:- MATERIAL:PPR COLOUR:- APPLICATION:-	RL
14550	28152200P	50025076	TYPE:- NOMINAL SIZE:12 IN INSIDE DIAMETER:324 MM OUTSIDE DIAMETER:410 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14551	28152200P	50025077	TYPE:- NOMINAL SIZE:14 IN INSIDE DIAMETER:356 MM OUTSIDE DIAMETER:451 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14552	28152200P	50025078	TYPE:- NOMINAL SIZE:16 IN INSIDE DIAMETER:406 MM OUTSIDE DIAMETER:514 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14553	25171000P	50027513	TYPE:- DIMENSION SIZE:24X24 FT MATERIAL:POLYESTER,POLYAMIDE FABRIC, MATERIAL:CANVAS APPLICATION:- COLOUR:GRN	PC
14554	28131500P	50027773	TYPE:FLEXIBLE/SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:3 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:600 FACE WIDTH:356 MM STEM TYPE:OS&Y BODY MATERIAL:SS 316/F316 ASTM A182/A351 BODY MATERIAL:GRADE CF8M BONNET MATERIAL:SS 316/F316 ASTM A182/A351 BONNET MATERIAL:GRADE CF8M TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3 DESIGN STANDARD:TRIM NO 12,BS 1414 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 SERVICE FLUID:CRYGNC BONNET TYPE:BLTD,EXTD GATE MATERIAL:STELLITE 6 COATED SS GATE MATERIAL:316L/F316L ASTM A182 STEM MATERIAL:316/F316L ASTM A182 SEAT MATERIAL:STELLITE 6 COATED SS 316L ASTM SEAT MATERIAL: A276 SEAL/GASKET/PACKING MATERIAL:PACKING SEAL/GASKET/PACKING MATERIAL:GASKET,FLEXIBLE GRAPHITE STEM SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING PACKING RETAINER MATERIAL:316 GLND FLWR BOLTING MATERIAL:ASTM A193 GRADE B8M BOLT & BOLTING MATERIAL:ASTM A194 GRADE 8M NUT TEMPERATURE RATING:-196 TO 150 DEG C FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS FUGITIVE EMSN TEMP CLASS:T1 FUGITIVE EMSN TIGHTNESS CLASS:B ADDITIONAL SPECN DOC NO:MESC SPEC 85/200	PC

14555	14101200P	50036102	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:GRN APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
14556	26101300P	50036599	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3 MM WALL THICKNESS:4.78 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN	M
14557	26101300P	50036603	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M
14558	26101300P	50036604	TYPE:- NOMINAL SIZE:4 IN OUTSIDE DIAMETER:114.3 MM WALL THICKNESS:8.56 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M
14559	26101300P	50036606	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:7.11 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M
14560	26101300P	50036607	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:10.97 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M
14561	26101300P	50036609	TYPE:- NOMINAL SIZE:8 IN OUTSIDE DIAMETER:219.1 MM WALL THICKNESS:12.7 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M
14562	26101300P	50036610	TYPE:- NOMINAL SIZE:10 IN OUTSIDE DIAMETER:273.1 MM WALL THICKNESS:7.8 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:30 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD	M

14563	26101300P	50036611	TYPE:- NOMINAL SIZE:10 IN OUTSIDE DIAMETER:273.1 MM WALL THICKNESS:15.09 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLVD	M
14564	26101300P	50036612	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:- WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:ANSI B16.25 BVLVD	M
14565	26101300P	50036613	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:- WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLVD	M
14566	26101300P	50036614	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLVD	M
14567	26101300P	50036644	TYPE:- NOMINAL SIZE:3 IN OUTSIDE DIAMETER:88.9 MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A333 GRD 6 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10	M
14568	28151300P	50036834	TYPE:- CONNECTION SIZE:1/2 IN CONNECTION TYPE:NPT LENGTH:- DIMENSION SIZE:- MANUFACTURING PROCESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11 ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
14569	28151300P	50036835	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT LENGTH:- DIMENSION SIZE:- MANUFACTURING PROCESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11 ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC

14570	28151300P	50036836	<p>TYPE:-  CONNECTION SIZE:1 IN  CONNECTION TYPE:NPT  LENGTH:-  DIMENSION SIZE:-  MANUFACTURING PROCESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC
14571	28151300P	50036904	<p>TYPE:-  CONNECTION SIZE:3/4 IN  CONNECTION TYPE:NPT  LENGTH:-  DIMENSION SIZE:-  MANUFACTURING PROCESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  FINISH:GALV ASTM A153 CL B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC
14572	28151300P	50036919	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:NPT  MATERIAL:CS  FINISH:GALV ASTM A153 CL B  MANUFACTURING PROCESS:-  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC
14573	28151300P	50036956	<p>TYPE:L/R  ANGLE:45 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:19 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14574	28151300P	50036972	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.146 IN  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC

14575	28151300P	50036981	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.279 IN  DIMENSION SIZE:-  DIMENSION C TO E:305 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14576	28151300P	50036988	<p>TYPE:CNCTRC  NOMINAL SIZE:25 X 8 MM (1 X 1/4 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:-  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  MATERIAL STANDARD:ASTM A105N</p>	PC
14577	28151300P	50036996	<p>TYPE:CNCTRC  NOMINAL SIZE:6X2 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14578	28151300P	50037004	<p>TYPE:CNCTRC  NOMINAL SIZE:3X1-1/2 IN  CONNECTION TYPE:BW  WALL THICKNESS:5.49 X 5.08 MM (0.218 X 0.2  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40/80  APPLICATION:-  DIMENSION SIZE:89 MM LG  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  DESIGN STANDARD:B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14579	28151300P	50037007	<p>TYPE:CNCTRC  NOMINAL SIZE:3X1-1/2 IN  CONNECTION TYPE:BW  WALL THICKNESS:5.49 X 5.08 MM (0.218 X 0.2  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40/80  APPLICATION:-  DIMENSION SIZE:89 MM LG  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  DESIGN STANDARD:B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14580	28151300P	50037009	<p>TYPE:CNCTRC  NOMINAL SIZE:150 X 80 MM (6 X 3 IN)  CONNECTION TYPE:BW  WALL THICKNESS:7.11 X 5.49 MM (0.279 X 0.218  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:140 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  DESIGN STANDARD:B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC

14581	28151300P	50037040	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:29 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.31/001</p>	PC
14582	28151300P	50037176	<p>TYPE:-  CONNECTION SIZE:1-1/2 IN  CONNECTION TYPE:SW  MATERIAL:CS  MANUFACTURING PROCESS:SMLS  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105N  SURFACE TREATMENT:NRMLISED &amp; ANLD  SPECIAL FEATURES:MKED TO ASTM A105-S9  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001</p>	PC
14583	28151300P	50037182	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
14584	28151300P	50037183	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
14585	28151300P	50037188	<p>TYPE:-  NOMINAL SIZE:1-1/2X1 IN  CONNECTION TYPE:SW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:-  APPLICATION:-  MATERIAL STANDARD:ASTM A105N  SURFACE TREATMENT:NRMLISED &amp; ANLD  PRESSURE CLASS:3000  SPECIAL FEATURES:MKED TO ASTM A105-S9  DESIGN STANDARD:ANSI B16.11  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC

14586	28151300P	50037191	<p>TYPE:EQL  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105,ASTM A234M GRD WPB  ADDITIONAL SPECN DOC NO:MESC 76.34/001</p>	PC
14587	28151300P	50037192	<p>TYPE:EQL  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105,ASTM A234M GRD WPB  ADDITIONAL SPECN DOC NO:MESC 76.34/001</p>	PC
14588	28151300P	50037199	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE LF2  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A350  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11</p>	PC
14589	28151300P	50037294	<p>TYPE:-  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14590	28151300P	50037302	<p>TYPE:-  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14591	28151300P	50037313	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14592	28151300P	50037325	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14593	28151300P	50037345	<p>TYPE:SLIP-ON  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14594	28151300P	50037349	<p>TYPE:SLIP-ON  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14595	28151300P	50037350	<p>TYPE:SLIP-ON  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14596	28151300P	50037374	<p>TYPE:SLIP-ON  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC



14597	28151300P	50037404	<p>TYPE:WN  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.307 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:30  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14598	28151300P	50037405	<p>TYPE:WN  NOMINAL SIZE:12 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.33 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:30  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14599	28151300P	50037410	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.237 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14600	28151300P	50037412	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.322 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14601	28151300P	50037413	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.147 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

14602	28151300P	50037419	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.25 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14603	28151300P	50037426	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.216 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14604	28151300P	50037430	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.147 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14605	28151300P	50037431	<p>TYPE:WN  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14606	28151300P	50037433	<p>TYPE:WN  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.2 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

14607	28151300P	50037445	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.432 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14608	28151300P	50037446	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.5 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14609	28151300P	50037447	<p>TYPE:WN  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.594 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14610	28151300P	50037449	<p>TYPE:WN  NOMINAL SIZE:14 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.75 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
14611	28151300P	50037477	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.216 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

14612	28151300P	50037478	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.237 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14613	28151300P	50037480	<p>TYPE:WN  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14614	28151300P	50037490	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14615	28151300P	50037537	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:321/347  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14616	28151300P	50037544	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14617	28151300P	50037562	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14618	28151300P	50037633	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:12X6 IN  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:80  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC SPEC 76/030</p>	PC
14619	28131500P	50037916	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR ALLOY STEEL ASTM A217  GATE MATERIAL:GRADE CA15  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:CENTRE RING EXFOLIATED  SEAL/GASKET/PACKING MATERIAL:INNER RING ASTM A285 GRADE C  SEAL/GASKET/PACKING MATERIAL:,SS 316L ASTM A240 WINDING &amp;  SEAL/GASKET/PACKING MATERIAL:{SS 410 INSERT GRAPHITE GASKET  SEAL/GASKET/PACKING MATERIAL:GASKET}  PACKING RETAINER MATERIAL:SPACER,NICKEL COPPER ALLOY  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  PACKING RETAINER MATERIAL: 321 ASTM A479 STUFFING BOX  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC

14620	28131500P	50037922	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  FACE WIDTH:403 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:RING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:RING ASTM A285 GRADE C CENTRE  SEAL/GASKET/PACKING MATERIAL:WINDING 316L ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:{SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A  PACKING RETAINER MATERIAL:SPACER  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  PACKING RETAINER MATERIAL: 321 ASTM A479 STUFFING BOX  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPE 85/200</p>	PC
14621	28131500P	50037927	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  PACKING RETAINER MATERIAL:CS GLND FLWR  TEMPERATURE RATING:0-100 DEG C</p>	PC

14622	28131500P	50037967	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT TYPE:INTGRL,SPRT  GATE MATERIAL:STELLITE 6 CTD 316L/410  STEM MATERIAL:SS F316L ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE 6 CTD 316L/410  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT</p>	PC
14623	28131500P	50037974	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:292 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:STD  BONNET TYPE:BLTD  SEAT TYPE:SPRT  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:PACKING RING,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:PACKING}  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:CARBON YARN TOP/BOTTOM STEM  SEAL/GASKET/PACKING MATERIAL: WOUND BONNET GASKET}  SEAL/GASKET/PACKING MATERIAL:{COMPRESSED FLEXIBLE GRAPHITE  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:WINDING GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:GASKET,SS 316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{SS 316L RING TYPE JOINT  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BACK SEAT BUSHING MATERIAL:GRADE WCB  BACK SEAT BUSHING MATERIAL:STELLITE 6 COATED SS 316L/410  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ADDITIONAL SPECN DOC NO:STEAM SERVICE 77/202,SURFACE  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MARKING ON  ADDITIONAL SPECN DOC NO:BODY AH 59,MATERIAL ACCEPTANCE  ADDITIONAL SPECN DOC NO: REQ 77/302,MESC SPEC 77/102,  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC

14624	28131500P	50037975	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:356 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:API 600,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:STD  BONNET TYPE:BLTD  SEAT TYPE:SPRT  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:PACKING}  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:CARBON YARN TOP/BOTTOM STEM  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL: WOUND BONNET GASKET}  SEAL/GASKET/PACKING MATERIAL:WINDING GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:{COMPRESSED FLEXIBLE GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GASKET,SS 316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{SS 316L RING TYPE JOINT  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BACK SEAT BUSHING MATERIAL:STELLITE 6 COATED SS 316L/410  BACK SEAT BUSHING MATERIAL:GRADE WCB  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/102</p>	PC
14625	28131500P	50037978	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:BLTD</p>	PC
14626	28131500P	50037992	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:STELLITE 6 CTD</p>	PC
14627	28151200P	50039589	<p>TYPE:-  THREAD SIZE:3/8 IN  THREAD SERIES:UNC  THREAD LENGTH:32 MM  LENGTH:-  MATERIAL:CS  APPLICATION:-  PIPE SIZE:2 IN  INTERNAL HEIGHT:85 MM  MATERIAL STANDARD:ASTM A307  FINISH:GALV  NUMBER OF NUTS:2  NUT MATERIAL STANDARD:ASTM A307</p>	PC



14628	28151200P	50039662	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B8          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14629	28151200P	50039734	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:60 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14630	28151200P	50039728	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14631	28151200P	50039774	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:185 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14632	28151200P	50039776	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14633	28151200P	50039796	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14634	28151200P	50039840	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14635	28151200P	50039861	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14636	28152200P	50040411	<p>NOMINAL SIZE:12 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:600          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING INSIDE DIAMETER:303.2 MM          CENTERING RING OUTSIDE DIA:457.2 MM          INNER RING THICKNESS:3.2 MM          SERVICE FLUID:AR,GS,OIL,STM,WTR          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14637	28151300P	50041132	<p>TYPE:L/R          ANGLE:90 DEG          NOMINAL SIZE:10 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.307 IN          DIMENSION SIZE:-          DIMENSION C TO E:381 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:30          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI          DESIGN STANDARD:B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14638	28151300P	50041133	<p>TYPE:ECC          NOMINAL SIZE:150 X 100 MM (6 X 4 IN)          CONNECTION TYPE:BW          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          PIPE SCHEDULE:40          APPLICATION:-          DIMENSION SIZE:140 MM LG          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          DESIGN STANDARD:B36.10          DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI          ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14639	28151300P	50041136	<p>TYPE:-          CONNECTION SIZE:1 IN          CONNECTION TYPE:SW          MATERIAL:CS          MANUFACTURING PROCESS:SMLS          PRESSURE CLASS:3000          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.11          MATERIAL STANDARD:ASTM A105N          SURFACE TREATMENT:NRMLISED &amp; ANLD          SPECIAL FEATURES:MKED TO ASTM A105-S9          ADDITIONAL SPECN DOC NO:MESC 76/001</p>	PC

14640	28151300P	50041142	<p>TYPE:WN          NOMINAL SIZE:2 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:0.154 IN          DIMENSION SIZE:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A350 GRD LF2          FLANGE FACE:RAISED          LINING MATERIAL:-          PIPE SCHEDULE:40          PRESSURE CLASS:300          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5,ANSI B36.10          FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3          FLANGE FACE FINISH:UM) RA          SPECIAL FEATURES:LT          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14641	28152200P	50044037	<p>TYPE:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:-          DIMENSION SIZE B:-          WINDING MATERIAL:316          FILLER MATERIAL:CNAF          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          CROSSBAR MATERIAL:-          WINDING THICKNESS:4.5 MM          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          SEALING ELEMENT INSIDE DIA:736.6 MM          SEALING ELEMENT OUTSIDE DIA:787.4 MM          CENTERING RING OUTSIDE DIA:898.6 MM          INNER RING THICKNESS:3.2 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14642	28152200P	50044044	<p>TYPE:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:-          DIMENSION SIZE B:-          WINDING MATERIAL:316          FILLER MATERIAL:CNAF          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          CROSSBAR MATERIAL:-          WINDING THICKNESS:7.2 MM          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          SEALING ELEMENT INSIDE DIA:761 MM          SEALING ELEMENT OUTSIDE DIA:811 MM          INNER RING INSIDE DIAMETER:711 MM          CENTERING RING OUTSIDE DIA:839 MM          SPECIAL FEATURES:W/O CRS BAR          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14643	28152200P	50044254	<p>TYPE:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:-          DIMENSION SIZE B:-          WINDING MATERIAL:316          FILLER MATERIAL:CNAF          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          CROSSBAR MATERIAL:316          WINDING THICKNESS:7.2 MM          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          SEALING ELEMENT INSIDE DIA:750 MM          SEALING ELEMENT OUTSIDE DIA:800 MM          INNER RING INSIDE DIAMETER:700 MM          CENTERING RING OUTSIDE DIA:828 MM          INNER RING THICKNESS:4.8 MM</p>	PC
14644	28152200P	50044255	<p>TYPE:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:-          DIMENSION SIZE B:-          WINDING MATERIAL:316          FILLER MATERIAL:CNAF          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          CROSSBAR MATERIAL:316          WINDING THICKNESS:7.2 MM          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          SEALING ELEMENT INSIDE DIA:750 MM          SEALING ELEMENT OUTSIDE DIA:800 MM          INNER RING INSIDE DIAMETER:700 MM          CENTERING RING OUTSIDE DIA:828 MM          INNER RING THICKNESS:4.8 MM</p>	PC

14645	28151200P	50051882	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:110 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14646	28151200P	50051887	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14647	28151200P	50051888	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:110 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14648	28152200P	50052225	<p>TYPE:-          NOMINAL SIZE:6 IN          INSIDE DIAMETER:168 MM          OUTSIDE DIAMETER:222 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21</p>	PC
14649	28151200P	50052226	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14650	28152200P	50052228	<p>TYPE:-          NOMINAL SIZE:8 IN          INSIDE DIAMETER:219 MM          OUTSIDE DIAMETER:279 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21</p>	PC
14651	28152200P	50052262	<p>TYPE:-          NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:48 MM          OUTSIDE DIAMETER:86 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21,BS 1832</p>	PC

14652	28152200P	50052263	TYPE:- NOMINAL SIZE:24 IN INSIDE DIAMETER:610 MM OUTSIDE DIAMETER:718 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832	PC
14653	28152200P	50052266	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:95 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14654	28152200P	50052827	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832	PC
14655	28152200P	50052828	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:-	PC
14656	28152200P	50055893	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED SERVICE FLUID:ACD SPECIAL FEATURES:ACD REST	PC
14657	28152200P	50055918	TYPE:- NOMINAL SIZE:34 IN INSIDE DIAMETER:864 MM OUTSIDE DIAMETER:987 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14658	28152200P	50056164	TYPE:- NOMINAL SIZE:32 IN INSIDE DIAMETER:815 MM OUTSIDE DIAMETER:880 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 ADDITIONAL SPECN:GASKET MATERIAL TO CONFORM TO ADDITIONAL SPECN:ASTM F 104 F112500-B5M7 OR BS ADDITIONAL SPECN:2815 A & B OR DIN 3754 IT 300 ADDITIONAL SPECN:& IT 400	PC
14659	28152200P	50056181	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED	PC

14660	28152200P	50056185	<p>TYPE:-  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:27 MM  OUTSIDE DIAMETER:67 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:300  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:RAISED</p>	PC
14661	28152200P	50056880	<p>NOMINAL SIZE:2 IN  INSIDE DIAMETER:58 MM  OUTSIDE DIAMETER:104 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14662	28152200P	50056882	<p>NOMINAL SIZE:3 IN  INSIDE DIAMETER:91 MM  OUTSIDE DIAMETER:136 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14663	28152200P	50056884	<p>NOMINAL SIZE:8 IN  INSIDE DIAMETER:220 MM  OUTSIDE DIAMETER:279 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14664	28152200P	50056885	<p>NOMINAL SIZE:14 IN  INSIDE DIAMETER:371 MM  OUTSIDE DIAMETER:450 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14665	28152200P	50057747	<p>NOMINAL SIZE:2-1/2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  ADDITIONAL SPECN:TOMBO 1836</p>	PC

14666	28152200P	50057819	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:103.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14667	28152200P	50057820	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:154 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14668	28152200P	50057821	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:203.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14669	28152200P	50057825	NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:495.3 MM INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14670	28152200P	50057831	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:77.8 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

14671	28152200P	50057876	NOMINAL SIZE:6 IN INSIDE DIAMETER:160 MM OUTSIDE DIAMETER:266 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14672	28152200P	50057892	NOMINAL SIZE:24 IN INSIDE DIAMETER:607 MM OUTSIDE DIAMETER:774 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14673	26101300P	50058041	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3 MM WALL THICKNESS:3.73 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	PC
14674	26101300P	50058042	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:4.55 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	PC
14675	26101300P	50058044	TYPE:- NOMINAL SIZE:8 IN OUTSIDE DIAMETER:219.1 MM WALL THICKNESS:7.04 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:30 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	PC
14676	28151300P	50058100	TYPE:WN NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.277 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:30 PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC



14677	28151300P	50058106	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.147 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14678	28151300P	50058203	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:SS F304  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300/600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14679	28152200P	50058861	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:640 MM  DIMENSION SIZE B:668 MM  MATERIAL:CAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14680	14101300P	50067005	<p>TYPE:ELECTRONIC,STANDARD  POWER RATING:400 W  VOLTAGE RATING:-  FREQUENCY RATING:50 HZ  APPLICATION:-  HAZARD AREA CLASSIFICATION:SF  HAZARD AREA CRTFN (Y/N):NO  MANUFACTURER NAME:SCHRDR</p>	PC
14681	28151300P	50067232	<p>TYPE:ECC  NOMINAL SIZE:200 X 150 MM (8 X 6 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:152 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPE 74/002,76/003</p>	PC
14682	28151200P	50068506	<p>THREAD SIZE:1-1/4"  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:460MM  HEAD STYLE:-  MATERIAL:-  APPLICATION:-  TYPE:STUD  THREAD QUANTITY PER INCH:8  MATERIAL STANDARD:ASTM A193 GRD B7  FINISH:NO CTG  FURNISHED ITEMS:WITH ANSI B18.2.2 ASTM A194  FURNISHED ITEMS:GRADE 2H ANSI B1.1 CLASS 2B UN  FURNISHED ITEMS:HEAVY HEXAGON NUT  DESIGN STANDARD:4882,10474-3.1B  ADDITIONAL SPECN DOC NO:SPEC 81/001,SPEC 81/002 NUT</p>	PC
14683	28152200P	50068589	<p>TYPE:-  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:27 MM  OUTSIDE DIAMETER:57 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FLANGE FACE:RAISED</p>	PC

14684	28152200P	50068590	TYPE:- NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:48 MM OUTSIDE DIAMETER:86 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
14685	28152200P	50068591	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:137 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
14686	28152200P	50068592	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
14687	28152200P	50068595	TYPE:- NOMINAL SIZE:20 IN INSIDE DIAMETER:508 MM OUTSIDE DIAMETER:606 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TEMPERATURE RATING:-50 TO 183 DEG C FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC
14688	28152200P	50068596	TYPE:- NOMINAL SIZE:3/4 IN INSIDE DIAMETER:27 MM OUTSIDE DIAMETER:67 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300/600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC
14689	28152200P	50068599	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:111 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300/600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC
14690	28152200P	50068820	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM	PC

14691	28152200P	50068827	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:CS CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A285 GRD C CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14692	28152200P	50068856	TYPE:- NOMINAL SIZE:1 IN INSIDE DIAMETER:33 MM OUTSIDE DIAMETER:67 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 200 DEG C ADDITIONAL SPECN DOC NO:29	PC
14693	28152200P	50068867	TYPE:- NOMINAL SIZE:1 IN INSIDE DIAMETER:32 MM OUTSIDE DIAMETER:65 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14694	28152200P	50068870	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC
14695	28152200P	50068871	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14696	28152200P	50068874	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14697	28152200P	50068876	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC

14698	28152200P	50068877	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:170 MM OUTSIDE DIAMETER:222 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C SPECIAL FEATURES:OIL REST ADDITIONAL SPECN DOC NO:29	PC
14699	28152200P	50068884	TYPE:- NOMINAL SIZE:12 IN INSIDE DIAMETER:324 MM OUTSIDE DIAMETER:410 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14700	28152200P	50068885	TYPE:- NOMINAL SIZE:14 IN INSIDE DIAMETER:356 MM OUTSIDE DIAMETER:451 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:VALQUA 6500 OR EQUIVALENT PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14701	28152200P	50068886	TYPE:- NOMINAL SIZE:16 IN INSIDE DIAMETER:408 MM OUTSIDE DIAMETER:517 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C ADDITIONAL SPECN DOC NO:29	PC
14702	28152200P	50068890	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:117 MM OUTSIDE DIAMETER:229 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C FLANGE FACE:FL ADDITIONAL SPECN DOC NO:29	PC
14703	28152200P	50068892	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:279 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C FLANGE FACE:FL ADDITIONAL SPECN DOC NO:29	PC
14704	28152200P	50068893	TYPE:- NOMINAL SIZE:8 IN INSIDE DIAMETER:219 MM OUTSIDE DIAMETER:279 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TEMPERATURE RATING:300 DEG C FLANGE FACE:FL ADDITIONAL SPECN:JIC-6000,32	PC

14705	28152200P	50068904	<p>TYPE:-  NOMINAL SIZE:18 IN  INSIDE DIAMETER:457 MM  OUTSIDE DIAMETER:549 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TEMPERATURE RATING:UP TO 400 DEG C  ADDITIONAL SPECN DOC NO:29</p>	PC
14706	28152200P	50068939	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:610 MM  OUTSIDE DIAMETER:746 MM  THICKNESS:3 MM  DIMENSION SIZE A:-  DIMENSION SIZE B:-  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  TEMPERATURE RATING:300 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14707	25171000P	50069170	<p>TYPE:-  DIMENSION SIZE:-  MATERIAL:-  APPLICATION:CLNG SURF &amp; HND  SPECIAL FEATURES:APRVD MLYSAN VNDR  ADDITIONAL SPECN:GEN ITM</p>	BAG
14708	18151500P	50069364	<p>TYPE:-  SIZE:SZ 11  MATERIAL:SYN RBR  COLOUR:BLK,YLW  SOLE DETAILS:CLEATED SOLE &amp; HEEL  TOE DETAILS:STL TOE CAP  ENVIRONMENTAL PROTECTION:ALKALI &amp; OIL RESISTANT  ENVIRONMENTAL PROTECTION:ANTI-STATIC,200J IMPACT,ACID,  DESIGN STANDARD:ANSI Z41-1983,DIN 32768,CSA  DESIGN STANDARD:GRADE 1  MANUFACTURER NAME:VIKING  MODEL NUMBER:9688</p>	PAA
14709	14101200P	50071154	<p>TYPE:BTLC  CONDUCTOR SIZE:1.5 MM2  ATTACHMENT METHOD:-  MATERIAL:-  APPLICATION:MULTI-STRND CBL  INSULATION DETAILS:RED SLV  INSULATED (Y/N):YES  MANUFACTURER NAME:RS  MANUFACTURER PART NUMBER:458-774  COUNTRY OF MANUFACTURER:UK</p>	PC
14710	28151300P	50071850	<p>NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:102 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCBG  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCBG  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:PRESS SEL,WLD  GATE MATERIAL:ASTM A276  GATE MATERIAL:STELLITE COATED SS 410/420  SEAT MATERIAL:STELLITE 6 CTD  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:PILR 316</p>	PC

14711	28151300P	50071865	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:102 MM  STEM TYPE:RSG STM  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE F1  BODY MATERIAL:ASTM A217 GRADE WC1  BONNET MATERIAL:0.5 % MO AS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:PRESS SEL,WLD  GATE MATERIAL:STELLITE COATED SS 410/420  GATE MATERIAL:ASTM A276  SEAT MATERIAL:STELLITE 6 CTD  ADDITIONAL SPECN:PILR 316</p>	PC
14712	28151300P	50071903	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  LINING MATERIAL:-  PRESSURE CLASS:2000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11,BS  DESIGN STANDARD:3799</p>	PC
14713	28151300P	50071932	<p>TYPE:ECC  NOMINAL SIZE:50 X 25 MM (2 X 1 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40/80  APPLICATION:-  DIMENSION SIZE:76 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
14714	28151300P	50071940	<p>TYPE:RED  NOMINAL SIZE:250 X 150 MM (10 X 6 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30/40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:7.8 X 7.11 MM (0.307 X 0.28  WALL THICKNESS:IN)  DIMENSION C TO E:216X194 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,74/125,76/003</p>	PC
14715	28151300P	50071976	<p>TYPE:EQL  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  MATERIAL:LT CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A350 GRD LF2</p>	PC
14716	14101200P	50084156	<p>TYPE:SELF-ADHESIVE  WIDTH:19 MM  LENGTH:6 M  THICKNESS:0.18 MM  MATERIAL:PVC  COLOUR:BLU  APPLICATION:GENERAL PURPOSE &amp; COLOUR  APPLICATION:CODING  DIELECTRIC STRENGTH:60 KV/MM  TEMPERATURE RATING:90 DEG C  PACKAGE DETAILS:ROL</p>	PC

14717	28151300P	50084728	<p>TYPE:-  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14718	28151300P	50084729	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14719	28131500P	50084863	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:410  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:CAF FILLER SPIRAL WOUND GASKET  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED STEM PACKING  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM</p>	PC
14720	28131500P	50084864	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:410  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:BRAIDED STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING CAF FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,CAF  PACKING RETAINER MATERIAL:316 GLND FLG  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT</p>	PC

14721	28131500P	50084868	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:420 500 HB  STEM MATERIAL:410 375 HB  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,BRAIDED CARBON  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT</p>	PC
14722	28131500P	50084870	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:420 500 HB  STEM MATERIAL:410 375 HB  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,BRAIDED CARBON  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING FLEXIBLE  PACKING RETAINER MATERIAL:316 GLND FLWR  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT</p>	PC
14723	28131500P	50084877	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:92 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CF8  BODY MATERIAL:SS F304 ASTM A182/A351 GRADE  BONNET MATERIAL:304  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM MATERIAL:SS SUS 304 ASTM A276  SEAT MATERIAL:SS SUS 304 ASTM A276  SEAL/GASKET/PACKING MATERIAL:CAF FILLER SPIRAL WOUND BONNET  SEAL/GASKET/PACKING MATERIAL: GASKET  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM</p>	PC
14724	28151200P	50085560	<p>THREAD SIZE:M10  THREAD SERIES:MTRC CRS  THREAD LENGTH:25 MM  LENGTH:25 MM  HEAD STYLE:HEX  MATERIAL:304  MATERIAL STANDARD:ASTM A193 GRD B8  GRADE:-  NUT MATERIAL:-  APPLICATION:-  FURNISHED ITEMS:W/O NUT</p>	PC
14725	28151200P	50085569	<p>THREAD SIZE:M16  THREAD SERIES:MTRC CRS  THREAD LENGTH:55 MM  LENGTH:55 MM  HEAD STYLE:HEX  MATERIAL:316  MATERIAL STANDARD:ASTM A193 GRD B8M  GRADE:-  NUT MATERIAL:-  APPLICATION:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC



14726	28151200P	50085587	<p>THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14727	28152200P	50085958	<p>TYPE:TAPE          LENGTH:100 FT          WIDTH:50 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF (FIBERFRAX,CERA FBRE)          APPLICATION:-          PACKAGE DETAILS:ROL          MANUFACTURER PART NUMBER:2L126</p>	RL
14728	28152200P	50085985	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:1009 MM          DIMENSION SIZE B:1035 MM          JACKET MATERIAL:LOW CS          FILLER MATERIAL:GRPH          APPLICATION:-          DESIGN STANDARD:-          PRESSURE RATING:60 KGF/CM2          TEMPERATURE RATING:530 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:TOMBO 1840-S</p>	PC
14729	28152200P	50085986	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3MM          DIMENSION SIZE A:1009MM          DIMENSION SIZE B:1035MM          JACKET MATERIAL:LOW CS          FILLER MATERIAL:GRPH          APPLICATION:-          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          PRESSURE RATING:20-60KGF/CM2          TEMPERATURE RATING:535C          DWG NUMBER SIPM ADNL INFMN:6</p>	PC
14730	28152200P	50085994	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:545 MM          DIMENSION SIZE B:565 MM          JACKET MATERIAL:LOW CS          FILLER MATERIAL:GRPH          APPLICATION:-          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          PRESSURE RATING:20-60 KGF/CM2          TEMPERATURE RATING:530 DEG C          DWG NUMBER SIPM ADNL INFMN:2          ADDITIONAL SPECN:TOMBO 1840-S</p>	PC
14731	28152200P	50085995	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:545 MM          DIMENSION SIZE B:565 MM          JACKET MATERIAL:LOW CS          FILLER MATERIAL:GRPH          APPLICATION:-          DESIGN STANDARD:-          PRESSURE RATING:20-60 KGF/CM2          TEMPERATURE RATING:530 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:TOMBO 1840-S</p>	PC
14732	28152200P	50085996	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:699 MM          DIMENSION SIZE B:725 MM          JACKET MATERIAL:LOW CS          FILLER MATERIAL:GRPH          APPLICATION:-          DESIGN STANDARD:-          PRESSURE RATING:20-60 KGF/CM2          TEMPERATURE RATING:530 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:TOMBO 1840-S</p>	PC

14733	28152200P	50085997	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:854 MM DIMENSION SIZE B:880 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:TOMBO 1840-S	PC
14734	28152200P	50085998	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:749 MM DIMENSION SIZE B:775 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:TOMBO 1840-S	PC
14735	28152200P	50085999	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:749 MM DIMENSION SIZE B:775 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:TOMBO 1840-S	PC
14736	28152200P	50086003	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:814 MM DIMENSION SIZE B:840 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:326 MM PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:535 DEG C DWG NUMBER SIPM ADNL INFMN:8 ADDITIONAL SPECN:TOMBO 1840-S OR V N520	PC
14737	28152200P	50086004	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:814 MM DIMENSION SIZE B:840 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:535 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:TOMBO 1840-S OR V N520	PC
14738	28152200P	50086005	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:804 MM DIMENSION SIZE B:830 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:TOMBO 1840-S HE8	PC
14739	28152200P	50086006	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:804 MM DIMENSION SIZE B:830 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:20-60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:TOMBO 1840-S-HE1	PC

14740	28152200P	50086007	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:854 MM DIMENSION SIZE B:880 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:TOMBO 1840-S HE2	PC
14741	28152200P	50086010	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:874 MM DIMENSION SIZE B:900 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:113.14 MM DIMENSION SIZE D:226.27 MM DIMENSION SIZE E:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:23	PC
14742	28152200P	50086026	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:421 MM DIMENSION SIZE B:441 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:VALQUA 520-Z2S	PC
14743	28152200P	50086028	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:503 MM DIMENSION SIZE B:523 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:VALQUA 520-Z2S	PC
14744	28152200P	50086032	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:604 MM DIMENSION SIZE B:624 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- TEMPERATURE RATING:400 DEG C DWG NUMBER SIPM ADNL INFMN:1	PC
14745	28152200P	50086037	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:749 MM DIMENSION SIZE B:775 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- TEMPERATURE RATING:400 DEG C DWG NUMBER SIPM ADNL INFMN:1	PC
14746	28152200P	50086051	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:749 MM DIMENSION SIZE B:775 MM JACKET MATERIAL:LOW CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:VALQUA 520-Y2S	PC

14747	28152200P	50086053	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:689 MM  DIMENSION SIZE B:715 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  MATERIAL STANDARD:JIS GRD S10C  TEMPERATURE RATING:540 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14748	28152200P	50086054	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:689 MM  DIMENSION SIZE B:715 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
14749	28152200P	50086055	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:614 MM  DIMENSION SIZE B:640 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  MATERIAL STANDARD:JIS GRD S10C  TEMPERATURE RATING:540 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14750	28152200P	50086056	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:595 MM  DIMENSION SIZE B:615 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  MATERIAL STANDARD:JIS GRD S10C  TEMPERATURE RATING:540 DEG C  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
14751	28152200P	50086057	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:595 MM  DIMENSION SIZE B:615 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14752	28152200P	50086058	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:524 MM  DIMENSION SIZE B:544 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  MATERIAL STANDARD:JIS GRD S10C  TEMPERATURE RATING:540 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC

14753	28152200P	50086059	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:739 MM  DIMENSION SIZE B:765 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
14754	28152200P	50086060	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:739 MM  DIMENSION SIZE B:765 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14755	28152200P	50086061	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:664 MM  DIMENSION SIZE B:690 MM  MATERIAL:LOW CS  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14756	28152200P	50086067	<p>TYPE:-  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:784 MM  DIMENSION SIZE B:810 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRAPHITE TAPE  DESIGN STANDARD:-  DIMENSION SIZE C:113.14 MM  DIMENSION SIZE D:226.27 MM  DIMENSION SIZE E:10 MM  RING THICKNESS:3 MM  DWG NUMBER SIPM ADNL INFMN:24</p>	PC
14757	28152200P	50086068	<p>TYPE:-  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1019 MM  DIMENSION SIZE B:1045 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRAPHITE TAPE  DESIGN STANDARD:-  RING THICKNESS:4 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14758	28152200P	50086069	<p>TYPE:-  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:894 MM  DIMENSION SIZE B:920 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRAPHITE TAPE  DESIGN STANDARD:-  RING THICKNESS:3 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14759	28152200P	50086070	<p>TYPE:-  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:894 MM  DIMENSION SIZE B:920 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRAPHITE TAPE  DESIGN STANDARD:-  DIMENSION SIZE C:113.14 MM  DIMENSION SIZE D:226.27 MM  DIMENSION SIZE E:10 MM  RING THICKNESS:3 MM  DWG NUMBER SIPM ADNL INFMN:23</p>	PC

14760	28152200P	50086080	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:425 MM DIMENSION SIZE B:470 MM JACKET MATERIAL:316 FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1	PC
14761	28152200P	50086081	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:425 MM DIMENSION SIZE B:470 MM JACKET MATERIAL:316 FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:12 MM PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:800 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:TOMBO 1840-316 HE2	PC
14762	28152200P	50086082	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:375 MM DIMENSION SIZE B:413 MM JACKET MATERIAL:316 FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:800 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:TOMBO 1840-316-HE1	PC
14763	28152200P	50086083	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:375 MM DIMENSION SIZE B:413 MM JACKET MATERIAL:316 FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:12 MM PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:800 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:TOMBO 1840-316 HE2	PC
14764	28152200P	50086100	NOMINAL SIZE:1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14765	18151500P	50086892	TYPE:- SIZE:49 IN LGX36 IN W MATERIAL:ACD REST PVC COLOUR:GRN APPLICATION:- FURNISHED ITEMS:WITH BIB-FRONTED,ADJUSTABLE FURNISHED ITEMS:NECK,WAIST STRAP	PC
14766	14101200P	50090074	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:BLK APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
14767	11121000P	50091456	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:- PACKAGE DETAILS:TIN/333 ML (12 OZ/340 GM) MANUFACTURER NAME:WD	PC

14768	11121000P	50091465	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:LK DTCTR PACKAGE DETAILS:BTL/1 GAL BRAND NAME:SNP MANUFACTURER NAME:SNOOP MANUFACTURER PART NUMBER:MS-SNOOP-GAL	PC
14769	28131500P	50091754	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:150 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:GRADE WCB BODY MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:GRADE WCB TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 SERVICE FLUID:STM BONNET TYPE:BLTD SEAT MATERIAL:STELLITE 6 CTD SEAL/GASKET/PACKING MATERIAL:CAF INSERT GRAPHITE GASKET,CAF SEAL/GASKET/PACKING MATERIAL: BRAIDED STEM PACKING PACKING RETAINER MATERIAL:CS GLND FLWR	PC
14770	14101300P	50100626	TYPE:MINI SHAPE:TBLR POWER RATING:2.2 W VOLTAGE RATING:12 V CURRENT RATING:- BASE:BA9 APPLICATION:MINIATURE SERVICE HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:9 MM DIAx28 MM LG	PC
14771	28151300P	50102044	TYPE:S/R ANGLE:90 DEG NOMINAL SIZE:2 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.153 IN DIMENSION SIZE:- DIMENSION C TO E:51 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

14772	28131500P	50102512	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING SS  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:A285 GRADE C CENTRE RING  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 INNER RING ASTM  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:SS 410 INSERT GRAPHITE GASKET  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  PACKING RETAINER MATERIAL:321 ASTM A479 STUFFING BOX  PACKING RETAINER MATERIAL:SPACER,18 % CR 8 % NI SS  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
14773	28131500P	50102514	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:A285 GRADE C CENTRE RING  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 INNER RING ASTM  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING SS  SEAL/GASKET/PACKING MATERIAL:SS 410 INSERT GRAPHITE GASKET  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE TYPE 3A  PACKING RETAINER MATERIAL:CARBON STEEL,SS 410 GLAND  PACKING RETAINER MATERIAL:FOLLOWER,SS 321 ASTM A479  PACKING RETAINER MATERIAL:STUFFING BOX SPACER,18 % CR  PACKING RETAINER MATERIAL:8 % NI SS STUFFING BOX SPACER  PACKING RETAINER MATERIAL:RING  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC



14774	28131500P	50102518	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:152 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:WINDING 316L ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:RING ASTM A285 GRADE C CENTRE  SEAL/GASKET/PACKING MATERIAL:RING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR  BACK SEAT BUSHING MATERIAL:SC 410  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN DOC NO:SPEC 85/200</p>	PC
14775	28151200P	50103583	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:100 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14776	28151200P	50103584	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:115 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14777	28151200P	50103587	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:120 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14778	28151200P	50103598	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:125 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14779	28151200P	50103616	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14780	28151200P	50103620	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:150 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14781	28151200P	50103622	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14782	28151200P	50103624	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:170 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14783	28151200P	50103632	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14784	28151200P	50103638	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:205 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14785	28151200P	50103639	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:150 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14786	28151200P	50103652	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14787	28151200P	50103659	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:290 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14788	28151200P	50103665	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:195 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14789	28151200P	50103678	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:260 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14790	28151200P	50103715	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:275 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14791	28151200P	50103738	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:95 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14792	28151200P	50103742	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:170 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14793	28151200P	50103745	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:175 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14794	28151200P	50103848	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14795	28151200P	50103849	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:125 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14796	28151200P	50103852	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:130 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14797	28151200P	50103856	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14798	28151200P	50103873	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14799	28151200P	50103891	<p>TYPE:-          THREAD SIZE:M16          THREAD SERIES:ISO MTRC          THREAD LENGTH:65 MM          LENGTH:-          MATERIAL:400          APPLICATION:-          PIPE SIZE:6 IN          INTERNAL HEIGHT:210 MM          MATERIAL STANDARD:ASTM A307          NUMBER OF NUTS:2          NUT MATERIAL STANDARD:ASTM A307</p>	PC
14800	28151200P	50103915	<p>THREAD SIZE:1-1/4"          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:195MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:8          MATERIAL STANDARD:ASTM A320 GRD L7          FINISH:FC CTD          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 4 ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
14801	28152200P	50104272	<p>NOMINAL SIZE:8 IN          INSIDE DIAMETER:220 MM          OUTSIDE DIAMETER:279 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:CS          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A285 GRD C          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

14802	28152200P	50104283	<p>INSIDE DIAMETER:50MM          OUTSIDE DIAMETER:95MM          THICKNESS:4.5MM          WIDTH:-          PRESSURE CLASS:300/600          WINDING MATERIAL:304          FILLER MATERIAL:EEGRAPT          INNER RING MATERIAL:CS          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:B16.5,1560          APPLICATION:-          DESIGN STANDARD:B16.20,3381          WINDING MATERIAL STANDARD:A240          INNER RING MATERIAL STANDARD:ASTM A285 GRD C          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          CENTERING RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103          DIMENSION SIZE:-</p>	PC
14803	28152200P	50104284	<p>NOMINAL SIZE:2 IN          INSIDE DIAMETER:58MM          OUTSIDE DIAMETER:111MM          THICKNESS:4.5MM          WIDTH:-          PRESSURE CLASS:300/600          WINDING MATERIAL:304          FILLER MATERIAL:EEGRAPT          INNER RING MATERIAL:CS          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:B16.5,1560          APPLICATION:-          DESIGN STANDARD:B16.20,3381          WINDING MATERIAL STANDARD:A240          INNER RING MATERIAL STANDARD:ASTM A285 GRD C          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          CENTERING RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103          DIMENSION SIZE:-</p>	PC
14804	28152200P	50104311	<p>NOMINAL SIZE:1/2 IN          INSIDE DIAMETER:20 MM          OUTSIDE DIAMETER:47 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14805	28152200P	50104315	<p>NOMINAL SIZE:1 IN          INSIDE DIAMETER:28 MM          OUTSIDE DIAMETER:66 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14806	28152200P	50104318	<p>NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:50 MM          OUTSIDE DIAMETER:85 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

14807	28152200P	50104330	NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14808	28152200P	50104346	NOMINAL SIZE:24 IN INSIDE DIAMETER:607 MM OUTSIDE DIAMETER:717 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14809	28152200P	50104366	NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:250 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14810	28152200P	50104373	TYPE:SH LENGTH:60 IN WIDTH:60 IN THICKNESS:1/8 IN DIMENSION SIZE:- MATERIAL:GRPH APPLICATION:- COLOUR:BLK PRESSURE RATING:140 BAR TEMPERATURE RATING:540 DEG C	PC
14811	28152200P	50104379	NOMINAL SIZE:24 IN INSIDE DIAMETER:607 MM OUTSIDE DIAMETER:774 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14812	28152200P	50104393	TYPE:- NOMINAL SIZE:30 IN INSIDE DIAMETER:762 MM OUTSIDE DIAMETER:883 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC

14813	28152200P	50104397	NOMINAL SIZE:4 IN INSIDE DIAMETER:109 MM OUTSIDE DIAMETER:193 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14814	28152200P	50104403	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
14815	28152200P	50104420	NOMINAL SIZE:18 IN INSIDE DIAMETER:480 MM OUTSIDE DIAMETER:596 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14816	28152200P	50104421	NOMINAL SIZE:20 IN INSIDE DIAMETER:529 MM OUTSIDE DIAMETER:654 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14817	28152200P	50104422	NOMINAL SIZE:6 IN INSIDE DIAMETER:174 MM OUTSIDE DIAMETER:241 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14818	28152200P	50104426	NOMINAL SIZE:24 IN INSIDE DIAMETER:628 MM OUTSIDE DIAMETER:790 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR ADDITIONAL SPECN DOC NO:SPEC 85/103	PC



14819	28152200P	50104754	NOMINAL SIZE:1/2 IN INSIDE DIAMETER:20 MM OUTSIDE DIAMETER:47 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14820	28152200P	50104766	NOMINAL SIZE:2 IN INSIDE DIAMETER:66 MM OUTSIDE DIAMETER:104 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14821	28152200P	50104842	NOMINAL SIZE:1/2 IN INSIDE DIAMETER:20MM OUTSIDE DIAMETER:47MM THICKNESS:4.5MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:HT REST INORG CNAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:B16.5,1560 APPLICATION:- DESIGN STANDARD:B16.20,3381 WINDING MATERIAL STANDARD:A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM SPECIAL FEATURES:W/O IRNG ADDITIONAL SPECN DOC NO:SPEC 85/103 DIMENSION SIZE:-	PC
14822	28131500P	50107040	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:300 FACE WIDTH:216 MM STEM TYPE:OS&Y BODY MATERIAL:GRADE WCB BODY MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:GRADE WCB TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD SEAT MATERIAL:STELLITE 6 CTD SEAL/GASKET/PACKING MATERIAL:CORRUGATED METAL,CAF INSERT SEAL/GASKET/PACKING MATERIAL:GRAPHITE GASKET,CAF BRAIDED SEAL/GASKET/PACKING MATERIAL:GRAFOIL GRAPHITE IMPREGNATED SEAL/GASKET/PACKING MATERIAL:WITH INCONEL WIRE STEM SEAL/GASKET/PACKING MATERIAL:PACKING PACKING RETAINER MATERIAL:CS GLND FLWR	PC
14823	28151300P	50122554	TYPE:RED NOMINAL SIZE:40 X 20 MM (1-1/2 X 3/4 IN) CONNECTION TYPE:SW MATERIAL:CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB SURFACE TREATMENT:NRMLISED & ANLD ADDITIONAL SPECN DOC NO:MESC 76/003	PC

14824	28151200P	50122662	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:105 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14825	28151200P	50123169	<p>TYPE:-          THREAD SIZE:M12          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          THREAD SERIES:MTRC          MATERIAL:304          MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          DESIGN STANDARD:ISO 272,ISO 724</p>	PC
14826	28152200P	50123210	<p>NOMINAL SIZE:24 IN          INSIDE DIAMETER:635 MM          OUTSIDE DIAMETER:717 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14827	28151200P	50123214	<p>THREAD SIZE:M20          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:70 MM          HEAD STYLE:HEX          MATERIAL:18 % CR 8 % NI 304          MATERIAL STANDARD:ASTM A193 GRADE B8 CLASS 2,BS          MATERIAL STANDARD:4882 GRADE B8X          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:GRADE 8          NUT MATERIAL STANDARD:ASTM A194 GRADE 8,BS 4882</p>	PC
14828	28152200P	50123232	<p>NOMINAL SIZE:3/4 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:-          WIDTH:-          PRESSURE CLASS:300          WINDING MATERIAL:304          FILLER MATERIAL:CAF          INNER RING MATERIAL:-          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          ADDITIONAL SPECN:PILR 2202 GOE</p>	PC
14829	28152200P	50123285	<p>NOMINAL SIZE:2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          FLANGE FACE:RAISED          SERVICE FLUID:AR,GS,OIL,STM,WTR          INSPECTION CERTIFICATE:ISO 10474-2.1</p>	PC
14830	28151200P	50124600	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:220 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14831	28152200P	50124682	NOMINAL SIZE:24 IN INSIDE DIAMETER:607 MM OUTSIDE DIAMETER:717 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14832	28131500P	50125144	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD STEM MATERIAL:A276 STEM MATERIAL:STELLITE COATED SS 410 ASTM SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM SEAT MATERIAL:A276 SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT BOLTING MATERIAL:ASTM A193 GRD B7 BT & NUT	PC
14833	28131500P	50125147	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS TRIM MATERIAL:STEEL TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD STEM MATERIAL:STELLITE COATED SS 410 ASTM STEM MATERIAL:A276 SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM SEAT MATERIAL:A276 SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT BOLTING MATERIAL:ASTM A193 GRD B7 BT & NUT	PC
14834	28131500P	50125148	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A105/A216 BODY MATERIAL:GRADE WCB/WCC BONNET MATERIAL:GRADE WCB/WCC BONNET MATERIAL:CARBON STEEL ASTM A105/A216 TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD STEM MATERIAL:STELLITE COATED SS 410 ASTM STEM MATERIAL:A276 SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM SEAT MATERIAL:A276 SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT BOLTING MATERIAL:ASTM A193 GRD B7 BT & NUT ACTUATOR MANUFACTURER NAME:SHORITSU ACTUATOR MODEL NUMBER:V5DS-H14S FIGURE 411A ACTUATOR TYPE:SS ASTM A47 HNDWHL DRAWING NUMBER:411AC1-1A	PC

14835	28151300P	50125508	TYPE:WN NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.322 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:40 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
14836	25171200P	50126528	TYPE:CONQUEROR LAID DIMENSION SIZE:70X100 CM APPLICATION:- WEIGHT:220 GSM COLOUR:BLUSH,PNK	PC
14837	14101300P	50127255	TYPE:- SHAPE:- POWER RATING:750 W VOLTAGE RATING:120 V CURRENT RATING:- BASE:- APPLICATION:LIGHT APPLICATION:SPECIAL PURPOSE,AOL301EX APPLICATION:AERONAUTICAL OBSTRUCTION HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:398 X 336 X 415 MM COLOUR:RED	PC
14838	14101200P	50132081	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:RED APPLICATION:CODING APPLICATION:GENERAL PURPOSE & COLOUR DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
14839	14101200P	50132082	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:BLU APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
14840	14101200P	50132083	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:YLV APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
14841	26101300P	50132085	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3 MM WALL THICKNESS:2.77 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:SQ INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
14842	28151300P	50132091	NOMINAL SIZE:8X4 IN CONNECTION TYPE:BW WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:40 APPLICATION:- DIMENSION SIZE:152 MM LG MATERIAL STANDARD:GRADE WPB MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI DESIGN STANDARD:B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001	PC

14843	28151300P	50132092	<p>TYPE:ECC          NOMINAL SIZE:250 X 150 MM (10 X 6 IN)          CONNECTION TYPE:BW          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          PIPE SCHEDULE:40          APPLICATION:-          DIMENSION SIZE:178 MM LG          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI          DESIGN STANDARD:B36.10          ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14844	26101300P	50134193	<p>TYPE:-          NOMINAL SIZE:1 IN          OUTSIDE DIAMETER:33.4 MM          WALL THICKNESS:3.38 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:40          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          CONNECTION TYPE:SQ          INSPECTION CERTIFICATE:REQD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
14845	28151300P	50134232	<p>TYPE:CNCTRC          NOMINAL SIZE:50 X 40 MM (2 X 1-1/2 IN)          CONNECTION TYPE:BW          WALL THICKNESS:3.91 X 3.68 MM (0.154 X 0.147          WALL THICKNESS:IN)          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          PIPE SCHEDULE:40          APPLICATION:-          DIMENSION SIZE:76 MM LG          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI          DESIGN STANDARD:B36.10          ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
14846	28151300P	50134238	<p>TYPE:L/R          ANGLE:90DEG          NOMINAL SIZE:4 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.237 IN          DIMENSION SIZE:-          DIMENSION C TO E:152MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:321/347          MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:40          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:B16.9,B36.19          INSPECTION CERTIFICATE:10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
14847	28151200P	50134528	<p>TYPE:-          NOMINAL SIZE:M16          INSIDE DIAMETER:17 MM          OUTSIDE DIAMETER:30 MM          THICKNESS:3 MM          LENGTH:-          WIDTH:-          MATERIAL:18 % CR 8 % NI 304          APPLICATION:-          MATERIAL STANDARD:ASTM A167          DESIGN STANDARD:BS 1494</p>	PC
14848	28151300P	50136084	<p>TYPE:L/R          ANGLE:90 DEG          NOMINAL SIZE:1 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.179 IN          DIMENSION SIZE:-          DIMENSION C TO E:38 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:1.25 % CR 0.5 % MO AS          MATERIAL STANDARD:ASTM A234 GRADE WP11 CLASS 2,          MATERIAL STANDARD:ASTM A335 GRADE P11          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:80          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC

14849	14101200P	50136444	TYPE:SELF-ADHESIVE WIDTH:3 IN LENGTH:- THICKNESS:0.14 MM MATERIAL:- COLOUR:AG AL APPLICATION:- PACKAGE DETAILS:ROL	PC
14850	25171000P	50136958	TYPE:- DIMENSION SIZE:5 M WX10 M LG MATERIAL:PA APPLICATION:-	PC
14851	25171000P	50136959	TYPE:- DIMENSION SIZE:10 M WX10 M LG MATERIAL:PA APPLICATION:-	PC
14852	14101300P	50137110	TYPE:- SHAPE:TBLR POWER RATING:- VOLTAGE RATING:- BASE:1 PN APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PHILIP END ITEM MANUFACTURER NAME:CEAG END ITEM MODEL NUMBER:{ELLK 92136/36} END ITEM MODEL NUMBER:{FLLK921} END ITEM ELECTRICAL RATING:2X36 W END ITEM NAME:EXPLOSION PROOF FLUORESCENT END ITEM NAME:LIGHT	PC
14853	18151500P	50143761	TYPE:- DIMENSION SIZE:10 IN H MATERIAL:- APPLICATION:SAFY PROTN	PAA
14854	28151300P	50148680	TYPE:WN NOMINAL SIZE:4 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.237 IN DIMENSION SIZE:- MATERIAL:321/347 MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:40 PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/001,76/002	PC
14855	11121000P	50149066	TRADE NAME:LOCTITE TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:GP PACKAGE DETAILS:TUB/50 ML MANUFACTURER NAME:LOCTITE MANUFACTURER PART NUMBER:515	PC
14856	28151200P	50149106	THREAD SIZE:1-3/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:250 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14857	28152200P	50149982	NOMINAL SIZE:4 IN INSIDE DIAMETER:109 MM OUTSIDE DIAMETER:193 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:CAF INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM SPECIAL FEATURES:W/O IRNG ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14858	16271500P	50150894	SIZE:32 MM MATERIAL:- APPLICATION:- TYPE:SLOGGING SPECIAL FEATURES:NON-SPRKG	PC

14859	16271500P	50150895	SIZE:36 MM MATERIAL:- APPLICATION:- TYPE:SLOGGING SPECIAL FEATURES:NON-SPRKG	PC
14860	28151300P	50151026	TYPE:- ANGLE:90 DEG NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B LINING MATERIAL:- PRESSURE CLASS:6000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.11	PC
14861	28151300P	50151470	TYPE:SLIP-ON NOMINAL SIZE:3/4 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
14862	28151300P	50151548	TYPE:L/R ANGLE:90DEG NOMINAL SIZE:3/4 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.153 IN DIMENSION SIZE:- DIMENSION C TO E:29MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:1 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A234 GRADE WP12,ASTM A335 MATERIAL STANDARD:GRADE P12 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:80 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:B16.9,B36.10 INSPECTION CERTIFICATE:10474-3.1B	PC
14863	11121000P	50151578	TRADE NAME:- APPLICATION:INSULN PACKAGE DETAILS:BG/1.2 M3 TYPE:EXPANDED MANUFACTURER PART NUMBER:PPSB-TYPE A	PC
14864	28151300P	50151857	TYPE:WN NOMINAL SIZE:14 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.438 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:40 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC

14865	28151300P	50151862	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.438 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14866	28151300P	50153961	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:321/347  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:UM)  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  ADDITIONAL SPECN DOC NO:MESC SPE 76/001,76/002  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14867	28152200P	50153999	<p>TYPE:SH  LENGTH:2400 MM  WIDTH:1200 MM  THICKNESS:5 MM  DIMENSION SIZE:-  MATERIAL:NAT RBR (C5H8)  APPLICATION:-  COLOUR:BLK  PRESSURE RATING:10 KGF/CM2  TEMPERATURE RATING:-58 TO 90 DEG C  HARDNESS RATING:50-55 DURO SHR A  SPECIAL FEATURES: ABRASION RESISTANT  SPECIAL FEATURES:WITHOUT INSERT,ACID,ALKALINE &amp;</p>	PC
14868	28151300P	50154093	<p>TYPE:RED  NOMINAL SIZE:1X3/4 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
14869	28152200P	50155144	<p>TYPE:SOLID  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:674 MM  DIMENSION SIZE B:700 MM  MATERIAL:SFT FE  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  TEMPERATURE RATING:540 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14870	28152200P	50155145	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:524 MM  DIMENSION SIZE B:544 MM  MATERIAL:CU  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:86 MM  DIMENSION SIZE D:140 MM  DIMENSION SIZE E:8 MM  DIMENSION SIZE F:5 MM RADIUS OF CURVATURE AT  DIMENSION SIZE F:PASS BAR JOINT  DWG NUMBER SIPM ADNL INFMN:24</p>	PC



14871	28152200P	50155147	THICKNESS:3 MM DIMENSION SIZE A:565 MM DIMENSION SIZE B:585 MM MATERIAL:SFT FE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- TEMPERATURE RATING:540 DEG C DWG NUMBER SIPM ADNL INFMN:1	PC
14872	28151300P	50155731	TYPE:CNCTRC NOMINAL SIZE:25 X 15 MM (1 X 1/2 IN) CONNECTION TYPE:BW WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:1.25 % CR 0.5 % MO AS PIPE SCHEDULE:80 APPLICATION:- DIMENSION SIZE:50 MM LG MATERIAL STANDARD:ASTM A234 GRADE WP12,ASTM A335 MATERIAL STANDARD: GRADE P11 DESIGN STANDARD:ANSI B16.9,ANSI B36.10	PC
14873	26101300P	50155801	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	PC
14874	28151300P	50156558	TYPE:WN NOMINAL SIZE:1 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.25 IN DIMENSION SIZE:- MATERIAL:1 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A182 GRD F12 FLANGE FACE:RTJ LINING MATERIAL:- PIPE SCHEDULE:160 PRESSURE CLASS:2500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:1.6 UM RING IDENTIFICATION NUMBER:R18 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
14875	28152200P	50162292	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:23 MM OUTSIDE DIAMETER:66 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14876	28152200P	50167395	TYPE:- NOMINAL SIZE:1 IN INSIDE DIAMETER:33 MM OUTSIDE DIAMETER:73 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300/600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC
14877	28152200P	50167399	TYPE:- NOMINAL SIZE:3/4 IN INSIDE DIAMETER:27 MM OUTSIDE DIAMETER:57 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC

14878	28152200P	50167400	<p>TYPE:-  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:67 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:RAISED  ADDITIONAL SPECN:VALQUA 6501</p>	PC
14879	28152200P	50167401	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  INSIDE DIAMETER:48 MM  OUTSIDE DIAMETER:86 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:RAISED  ADDITIONAL SPECN:VALQUA 6501</p>	PC
14880	28152200P	50167455	<p>NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:834 MM  DIMENSION SIZE B:860 MM  JACKET MATERIAL:LOW CS  FILLER MATERIAL:CNAF  APPLICATION:-  DESIGN STANDARD:-  PRESSURE RATING:60 KGF/CM2  TEMPERATURE RATING:530 DEG C  JACKET TYPE:DBL  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
14881	28152200P	50167531	<p>NOMINAL SIZE:1 IN  INSIDE DIAMETER:28 MM  OUTSIDE DIAMETER:66 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14882	28152200P	50167536	<p>NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:222 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14883	28152200P	50167538	<p>NOMINAL SIZE:10 IN  INSIDE DIAMETER:287 MM  OUTSIDE DIAMETER:339 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

14884	28152200P	50167543	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14885	28152200P	50167546	NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:250 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14886	28152200P	50167557	NOMINAL SIZE:6 IN INSIDE DIAMETER:160 MM OUTSIDE DIAMETER:266 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14887	28152200P	50167568	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:50 MM OUTSIDE DIAMETER:85 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14888	28152200P	50167639	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:50 MM OUTSIDE DIAMETER:85 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

14889	28152200P	50167644	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14890	28152200P	50167648	NOMINAL SIZE:10 IN INSIDE DIAMETER:287 MM OUTSIDE DIAMETER:339 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14891	28152200P	50167658	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14892	28152200P	50167660	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14893	28152200P	50167662	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

14894	28152200P	50167685	NOMINAL SIZE:10 IN INSIDE DIAMETER:274 MM OUTSIDE DIAMETER:400 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:304 FILLER MATERIAL:CNAF INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14895	28152200P	50167712	NOMINAL SIZE:12 IN INSIDE DIAMETER:341 MM OUTSIDE DIAMETER:409 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14896	28152200P	50167715	NOMINAL SIZE:24 IN INSIDE DIAMETER:607 MM OUTSIDE DIAMETER:717 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14897	28152200P	50167793	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:135 MM THICKNESS:3.2 MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 7010	PC
14898	28152200P	50167805	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:191 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:FL ADDITIONAL SPECN:VALQUA 6500	PC
14899	28152200P	50167821	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 ADDITIONAL SPECN:VALQUA 6500	PC

14900	28152200P	50167888	<p>TYPE:-          NOMINAL SIZE:3 IN          INSIDE DIAMETER:89 MM          OUTSIDE DIAMETER:135 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21,BS 1832          FLANGE FACE:RAISED          ADDITIONAL SPECN:VALQUA 6501</p>	PC
14901	28151200P	50169976	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:50 MM          HEAD STYLE:HEX          MATERIAL:304          MATERIAL STANDARD:ASTM A193 GRD B8 CL 2          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          NUT DESIGN STANDARD:BS 4882</p>	PC
14902	26101300P	50171320	<p>TYPE:-          NOMINAL SIZE:6 IN          OUTSIDE DIAMETER:168.3 MM          WALL THICKNESS:7.11 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:API 5L GRD B          LINING MATERIAL:-          SCHEDULE:40          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          CONNECTION TYPE:PLN          ADDITIONAL SPECN DOC NO:MESC SPEC 74/001</p>	PC
14903	28151300P	50171337	<p>TYPE:WN          NOMINAL SIZE:16 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:0.5 IN          DIMENSION SIZE:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A105          FLANGE FACE:RAISED          LINING MATERIAL:-          PIPE SCHEDULE:40          PRESSURE CLASS:300          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5,ANSI B36.10          FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3          FLANGE FACE FINISH:UM) RA          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
14904	28131500P	50171647	<p>TYPE:FLEXIBLE/SOLID WEDGE          NUMBER OF WAY:-          NOMINAL SIZE:3 IN          CONNECTION TYPE:RF          PRESSURE CLASS:300          FACE WIDTH:282.6 MM          STEM TYPE:-          BODY MATERIAL:CARBON STEEL ASTM A216 GRADE          BODY MATERIAL:WCB          BONNET MATERIAL:CS          TRIM MATERIAL:STEEL          TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API          DESIGN STANDARD:600 UNIVERSAL TRIM NO 8          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          BORE TYPE:FL          BONNET TYPE:BLTD          GATE MATERIAL:ALLOY STEEL ASTM A217 GRADE          GATE MATERIAL:CA15          STEM MATERIAL:410 ASTM A479          SEAT MATERIAL:CARBON STEEL AISI 1020          SEAT MATERIAL:HARD FACED STELLITE 6 COATED          BOLTING MATERIAL:ASTM A193 GRD B7 BT          ADDITIONAL SPECN:IDN CDE GA23E</p>	PC
14905	28151200P	50173078	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:165 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14906	28131500P	50175543	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:83 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 600 TRIM NO 8,  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:SS ASTM A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:SS 316 WINDING PTFE (TEFLON)  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND BONNET  SEAL/GASKET/PACKING MATERIAL:GASKET,BRAIDED PTFE (TEFLON)  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  PACKING RETAINER MATERIAL:FLANGE, FORGED CARBON STEEL  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND, FORGED  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT</p>	PC
14907	28131500P	50175655	<p>TYPE:FLEXIBLE/SOLID WEDGE,HIGH  TYPE:TEMPERATURE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34,ANSI B46.1,API  DESIGN STANDARD:UNIVERSAL TRIM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:H2  BONNET TYPE:BLTD  GATE MATERIAL:ALLOY STEEL ASTM A217 GRADE  GATE MATERIAL:CA15  STEM MATERIAL:410 ASTM A479  SEAT MATERIAL:HARD FACED STELLITE 6 COATED  SEAT MATERIAL:CARBON STEEL AISI 1020  SEAL/GASKET/PACKING MATERIAL:GASKET  SEAL/GASKET/PACKING MATERIAL:SOFT STEEL INSERT GRAPHITE  PACKING RETAINER MATERIAL:CS GLND FLWR BOLTING MATERIAL:ASTM A193 GF</p>	PC
14908	28131500P	50176346	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:89 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 600 TRIM NO 8,  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:SS ASTM A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING GRAFOIL FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STEM PACKING  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  PACKING RETAINER MATERIAL:FLANGE, FORGED CARBON STEEL  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND, FORGED  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT  ADDITIONAL SPECN:IDN CDE GA1255C</p>	PC

14909	28131500P	50176353	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:98 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:SS ASTM A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SS ASTM A304 WINDING GRAFOIL  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND BONNET  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND,FORGED  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:FLANGE,FORGED CARBON STEEL  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT</p>	PC
14910	28131500P	50176354	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:121 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:SS ASTM A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SS ASTM A304 WINDING GRAFOIL  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND BONNET  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND,FORGED  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:FLANGE,FORGED CARBON STEEL  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT</p>	PC
14911	28131500P	50176357	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:98MM  STEM TYPE:-  BODY MATERIAL:LT CS  BODY MATERIAL:ASTM A350 GRADE LF2  BONNET MATERIAL:LT CS  BONNET MATERIAL:ASTM A350 GRADE LF2  TRIM MATERIAL:STL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602,API 600  DESIGN STANDARD:TRIM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  STEM MATERIAL:A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  SEAL/GASKET/PACKING MATERIAL:ASTM A304 WINDING GRAFOIL  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET,  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,SS  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING GRAFOIL FILLER  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND,FORGED  PACKING RETAINER MATERIAL:CS ASTM A105 GLND  PACKING RETAINER MATERIAL:FLANGE,FORGED CARBON STEEL  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  BOLTING MATERIAL:ASTM A410 BT &amp; NUT  SPECIAL FEATURES:SC 420 WDG</p>	PC



14912	28131500P	50176364	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:89 MM  STEM TYPE:-  BODY MATERIAL:LF2  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:MR0175  DESIGN STANDARD:ANSI B16.11,API 602,NACE  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:SR GS  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:SS ASTM A316  SEAT MATERIAL:COATED SS 316  SEAT MATERIAL:STELLITE 6 COATED CARBON STEEL  SEAT MATERIAL: ASTM A350 GRADE LF2,STELLITE  SEAL/GASKET/PACKING MATERIAL:SS ASTM A316 WINDING GRAFOIL  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND BONNET  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL,STEM PACKING  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND,FORGED  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:FLANGE,FORGED CARBON STEEL  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT</p>	PC
14913	28131500P	50176662	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600 TABLE 3,TRIM NO 1  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:ALLOY STEEL ASTM A217 GRADE  GATE MATERIAL:CA15  STEM MATERIAL:410 ASTM A479  SEAL/GASKET/PACKING MATERIAL:SOFT STEEL INSERT GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GASKET  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A193 GRD B7 BT  SPECIAL FEATURES:HTEMP</p>	PC
14914	28131500P	50176676	<p>TYPE:FLEXIBLE/SOLID WEDGE,HIGH  TYPE:TEMPERATURE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:431.8 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600 TRIM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:HARD FACED ALLOY STEEL ASTM  GATE MATERIAL:A217 GRADE CA15  STEM MATERIAL:410 ASTM A479  SEAT MATERIAL:CARBON STEEL AISI 1020  SEAT MATERIAL:HARD FACED STELLITE 6 COATED  SEAL/GASKET/PACKING MATERIAL:SOFT STEEL INSERT GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GASKET  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A193 GRD B7 BT</p>	PC

14915	28131500P	50176727	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:89 MM  STEM TYPE:-  BODY MATERIAL:SS F316 ASTM A182  BONNET MATERIAL:316  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:SC  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:BRAIDED PTFE (TEFLON) STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:SS F316 ASTM A182 GLND FLG  BOLTING MATERIAL:SS F316 ASTM A182 BT &amp; NUT</p>	PC
14916	28131500P	50176737	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F304 ASTM A182  BONNET MATERIAL:304  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD  SEAT MATERIAL:304  SEAL/GASKET/PACKING MATERIAL:GRAFOIL FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SS F316 ASTM A182 WINDING  PACKING RETAINER MATERIAL:SS F316 ASTM A182 GLND FLG</p>	PC
14917	11121000P	50177552	<p>DIMENSION SIZE:75 MM DIA X1000 MM LG  LENGTH:-  MATERIAL:PTFE (100 % PURE)  SHAPE:RND</p>	PC
14918	11121000P	50177874	<p>TRADE NAME:-  GRADE:-  TYPE:SPRY  VISCOSITY GRADE:-  APPLICATION:-  SPECIAL FEATURES:ANTI RUST,RUST REM  PACKAGE DETAILS:CAN  MANUFACTURER NAME:WD</p>	CN
14919	28131500P	50178133	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:403 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:410  STEM MATERIAL:410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  PACKING RETAINER MATERIAL:CS GLND FLWR  ADDITIONAL SPECN:IDN CDE GA59D</p>	PC

14920	28131500P	50178156	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:0.5 % MO ALLOY STEEL ASTM A217  BODY MATERIAL: GRADE WC1  BONNET MATERIAL:WC1  BONNET MATERIAL:ALLOY STEEL ASTM A217 GRADE  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC
14921	28131500P	50179880	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:316/F316 ASTM A182  BONNET MATERIAL:-  TRIM MATERIAL:-  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:-  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC
14922	28131500P	50180263	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:8 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:CAF INSERT GRAPHITE GASKET,CAF  SEAL/GASKET/PACKING MATERIAL: BRAIDED STEM PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC
14923	28131500P	50180324	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  FACE WIDTH:190 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR ALLOY STEEL ASTM A182  GATE MATERIAL:GRADE F6  STEM MATERIAL:13 % CR AS  SEAT MATERIAL:ASTM A182 GRADE F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAL/GASKET/PACKING MATERIAL:CAF INSERT GRAPHITE GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING</p>	PC

14924	28131500P	50180326	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:SERRATED SPIRAL RAISED FACE  PRESSURE CLASS:600  FACE WIDTH:292 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC
14925	28151300P	50180688	<p>TYPE:BR  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:12X6 IN  BRANCH_SIZE:-  CONNECTION TYPE:SW  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:-  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MANUFACTURING PROCESS:SMLS  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14926	11121000P	50180936	<p>TYPE:-  WIDTH:1000 MM  APERTURE SIZE:3 MM  WIRE DIAMETER:0.9 MM  MATERIAL:304  APPLICATION:-  APERTURE SHAPE:UNI SQ  MATERIAL STANDARD:BS 481  FINISH:APRVD EQUIV  SPECIAL FEATURES:PLN WVE,SELVEDG BTHS  DESIGN STANDARD:ASTM E437</p>	PC
14927	28152200P	50181226	<p>TYPE:-  NOMINAL SIZE:125 MM (5 IN)  INSIDE DIAMETER:141 MM  OUTSIDE DIAMETER:197 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF (NON-GRPHITD FBRE)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832</p>	PC
14928	28131500P	50181371	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC

14929	28131500P	50181402	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:559 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:0.5 % MO ALLOY STEEL ASTM A217  BODY MATERIAL: GRADE WC1  BONNET MATERIAL:WC1  BONNET MATERIAL:ALLOY STEEL ASTM A217 GRADE  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL</p>	PC
14930	28131500P	50181416	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F304 ASTM A182/A351 GRADE  BODY MATERIAL:CF8  BONNET MATERIAL:304  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD</p>	PC
14931	28151300P	50181422	<p>TYPE:-  CONNECTION SIZE:2 IN  CONNECTION TYPE:SW  MATERIAL:CS  MANUFACTURING PROCESS:SMLS  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105N  SURFACE TREATMENT:NRMLISED &amp; ANLD  SPECIAL FEATURES:MKED TO ASTM A105-S9  ADDITIONAL SPECN DOC NO:MESC 76/001</p>	PC
14932	28152200P	50182695	<p>TYPE:TAPE  LENGTH:1 M  WIDTH:12 MM  THICKNESS:0.4 MM  DIMENSION SIZE:-  MATERIAL:GRPH  APPLICATION:-  SPECIAL FEATURES:W/ ADVS  PACKAGE DETAILS:ROL</p>	SL
14933	28152200P	50196585	<p>NOMINAL SIZE:1/2 IN  INSIDE DIAMETER:20 MM  OUTSIDE DIAMETER:47 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300/600  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14934	28152200P	50197880	<p>NOMINAL SIZE:10 IN  INSIDE DIAMETER:287 MM  OUTSIDE DIAMETER:362 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

14935	28152200P	50198567	<p>TYPE:-          NOMINAL SIZE:42 IN          INSIDE DIAMETER:1067 MM          OUTSIDE DIAMETER:1165 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:CNAF (NON-GRPHITD FBRE)          PRESSURE CLASS:300          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          APPLICATION:-          DESIGN STANDARD:ANSI B16.21,BS 1832          FLANGE FACE:RAISED          SPECIAL FEATURES:OIL REST</p>	PC
14936	28152200P	50198680	<p>NOMINAL SIZE:10 IN          INSIDE DIAMETER:287 MM          OUTSIDE DIAMETER:362 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300          WINDING MATERIAL:AL          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14937	28131500P	50200205	<p>TYPE:-          NUMBER OF WAY:-          NOMINAL SIZE:3 IN          CONNECTION TYPE:SERRATED RAISED FACE FLANGED          PRESSURE CLASS:150          FACE WIDTH:-          STEM TYPE:-          BODY MATERIAL:CARBON STEEL ASTM A216 GRADE          BODY MATERIAL:WCB          BONNET MATERIAL:CS          TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY          TRIM MATERIAL:STEEL          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10,API 600          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          BORE TYPE:FL          BONNET TYPE:BLTD          GATE MATERIAL:13 % CR ALLOY STEEL,SS 410          GATE MATERIAL:ASTM A276          STEM MATERIAL:13 % CR AS          SEAT MATERIAL:STELLITE 6 CTD          BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;          BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT          ADDITIONAL SPECN:IDN CDE GA59D</p>	PC
14938	28151300P	50201134	<p>TYPE:BLIND,SPADE          NOMINAL SIZE:3 IN          DIMENSION SIZE:-          FLANGE FACE:SMTH FL          MATERIAL:CS          PRESSURE RATING:-          APPLICATION:-          THICKNESS:10 MM          FLANGE DESIGN STANDARD:ANSI B16.5          MATERIAL STANDARD:ASTM A285 GRD C          PRESSURE CLASS:150          INSPECTION CERTIFICATE:ISO 10474-3.1B          DRAWING NUMBER:S-38-042          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012</p>	PC
14939	28131500P	50205781	<p>TYPE:FW          NUMBER OF WAY:-          NOMINAL SIZE:8 IN          CONNECTION TYPE:SERRATED SPIRAL RAISED FACE          CONNECTION TYPE:FLANGED          PRESSURE CLASS:150          FACE WIDTH:292 MM          STEM TYPE:OS&amp;Y          BODY MATERIAL:CARBON STEEL ASTM A105/A216          BODY MATERIAL:GRADE WCB/WCC          BONNET MATERIAL:GRADE WCB/WCC          BONNET MATERIAL:CARBON STEEL ASTM A105/A216          TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY          TRIM MATERIAL:STEEL          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10,API 600          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          BONNET TYPE:BLTD          GATE MATERIAL:AS ASTM A182 GRD F6          SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL          SEAT MATERIAL:ASTM A182 GRADE F6</p>	PC

14940	28151200P	50209122	<p>THREAD SIZE:M10          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:50 MM          HEAD STYLE:HEX          MATERIAL:304          MATERIAL STANDARD:ASTM A320 GRD B8 CL 2          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8</p>	PC
14941	28152200P	50210463	<p>NOMINAL SIZE:2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300/600          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14942	28152200P	50210708	<p>NOMINAL SIZE:2 IN          INSIDE DIAMETER:66 MM          OUTSIDE DIAMETER:104 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14943	28151200P	50214854	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14944	28152200P	50214862	<p>NOMINAL SIZE:2-1/2 IN          INSIDE DIAMETER:73 MM          OUTSIDE DIAMETER:123 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
14945	28152200P	50214863	<p>NOMINAL SIZE:3 IN          INSIDE DIAMETER:91 MM          OUTSIDE DIAMETER:136 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING INSIDE DIAMETER:77.8 MM          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

14946	28152200P	50214876	NOMINAL SIZE:4 IN INSIDE DIAMETER:127 MM OUTSIDE DIAMETER:174 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14947	28152200P	50214980	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14948	28131500P	50215602	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:RF PRESSURE CLASS:150 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A216 GRADE BODY MATERIAL:WCB BONNET MATERIAL:CS TRIM MATERIAL:13 % CR AS RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD GATE MATERIAL:AS ASTM A182 GRD F6 SEAT MATERIAL:AS ASTM A182 GRD F6	PC
14949	18151500P	50217619	TYPE:RAIN SIZE:SZ 8 MATERIAL:PVC, SYN RBR COLOUR:BLK, YLW SOLE DETAILS:PVC TOE DETAILS:STL TOE CAP ENVIRONMENTAL PROTECTION:CHEM & OIL REST APPLICATION:- DESIGN STANDARD:ANSI Z41 PT83,ASTM M I/75 C/75 DESIGN STANDARD:, OSHA	PAA
14950	18151500P	50217620	TYPE:RAIN SIZE:SZ 9 MATERIAL:PVC, SYN RBR COLOUR:BLK, YLW SOLE DETAILS:PVC TOE DETAILS:STL TOE CAP ENVIRONMENTAL PROTECTION:CHEM & OIL REST APPLICATION:- DESIGN STANDARD:ANSI Z41 PT83,ASTM M I/75 C/75 DESIGN STANDARD:, OSHA	PAA
14951	18151500P	50217621	TYPE:RAIN SIZE:SZ 10 MATERIAL:PVC, SYN RBR COLOUR:BLK, YLW SOLE DETAILS:PVC TOE DETAILS:STL TOE CAP ENVIRONMENTAL PROTECTION:CHEM & OIL REST APPLICATION:- DESIGN STANDARD:ANSI Z41 PT83,ASTM M I/75 C/75 DESIGN STANDARD:, OSHA	PAA
14952	16271500P	50241426	TYPE:HYD MEASURING RANGE:- APPLICATION:TSTG DRIVE TYPE:HND DIMENSION SIZE:320 X 300 X 200 MM,22 MM DIA DIMENSION SIZE:PLUNGER PRESSURE RATING:50KGF/CM3,5MPA MANUFACTURER NAME:KYOWA CO LTD MANUFACTURER PART NUMBER:T-50KP COUNTRY OF MANUFACTURER:JPN	EA
14953	14101200P	50242486	CONDUCTOR SIZE:- MATERIAL:- ATTACHMENT METHOD:- APPLICATION:CABLE CURRENT RATING:-	PC



14954	28151200P	50247637	TYPE:DENSO DIMENSION SIZE:2 IN W COLOUR:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:WINN	RL
14955	28151200P	50250602	THREAD SIZE:1-5/8" THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:690MM HEAD STYLE:- MATERIAL:- APPLICATION:- TYPE:STUD THREAD QUANTITY PER INCH:8 MATERIAL STANDARD:ASTM A193 GRD B7 FINISH:FC CTD FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM DESIGN STANDARD:4882,10474-3.1B	PC
14956	26101300P	50259646	TYPE:- NOMINAL SIZE:4 IN OUTSIDE DIAMETER:114.3 MM WALL THICKNESS:6.02 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL	PC
14957	26101300P	50306243	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:7.14 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:SQ	PC
14958	28151300P	50306933	TYPE:CNCTRC NOMINAL SIZE:8X4 IN CONNECTION TYPE:BW WALL THICKNESS:IN) WALL THICKNESS:12.7 X 8.56 MM (0.5 X 0.337 MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:80 APPLICATION:- DIMENSION SIZE:152 MM LG MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI DESIGN STANDARD:B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001	PC
14959	28151300P	50307305	TYPE:WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.344 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:160 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
14960	28151300P	50307424	TYPE:WN NOMINAL SIZE:3 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.438 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:160 PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/001,76/002	PC

14961	28151300P	50307809	<p>TYPE:BLIND,SPECTACLE          NOMINAL SIZE:10 IN          DIMENSION SIZE:-          FLANGE FACE:SMTH FL          MATERIAL:CS          PRESSURE RATING:-          APPLICATION:-          THICKNESS:38 MM          FLANGE DESIGN STANDARD:ANSI B16.5          MATERIAL STANDARD:ASTM A285 GRD C          PRESSURE CLASS:600          INSPECTION CERTIFICATE:ISO 10474-3.1B          DRAWING NUMBER:S-38.011          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012</p>	PC
14962	28151200P	50309156	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:80 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14963	28151200P	50309158	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14964	28151200P	50309160	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14965	28151200P	50309162	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:85 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14966	28151200P	50309169	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:145 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14967	28151200P	50309176	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:130 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14968	28151200P	50309178	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:155 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14969	28151200P	50309200	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:240 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
14970	25171000P	50310078	<p>TYPE:-          DIMENSION SIZE:-          MATERIAL:COTN          APPLICATION:INDST          PACKAGE DETAILS:20 KG</p>	KG
14971	28151300P	50311269	<p>TYPE:-          ANGLE:90 DEG          NOMINAL SIZE:1 IN          CONNECTION TYPE:SW          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:A106 GRADE B          MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM          LINING MATERIAL:-          PRESSURE CLASS:6000          PRESSURE RATING:-          PIPE SCHEDULE:-          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.11          SURFACE TREATMENT:NRMLISED &amp; ANLD          ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
14972	28151300P	50311292	<p>TYPE:-          NOMINAL SIZE:20 IN          CONNECTION SIZE:-          MATERIAL:CS          FLANGE FACE:RAISED          DIMENSION SIZE:-          LINING MATERIAL:-          PRESSURE CLASS:150          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5          MATERIAL STANDARD:ASTM A105N          FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3          FLANGE FACE FINISH:UM) RA          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

14973	28151300P	50318346	<p>TYPE:BLIND,SPECTACLE          NOMINAL SIZE:4 IN          DIMENSION SIZE:-          FLANGE FACE:SMTH FL          MATERIAL:CS          PRESSURE RATING:-          APPLICATION:-          THICKNESS:9 MM          FLANGE DESIGN STANDARD:ANSI B16.5          MATERIAL STANDARD:ASTM A285 GRD C          PRESSURE CLASS:150          INSPECTION CERTIFICATE:ISO 10474-3.1B          DRAWING NUMBER:S-38.011          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012</p>	PC
14974	28131500P	50361630	<p>TYPE:FW          NUMBER OF WAY:-          NOMINAL SIZE:10 IN          CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE          CONNECTION TYPE:FLANGED          PRESSURE CLASS:150          FACE WIDTH:330 MM          STEM TYPE:OS&amp;Y          BODY MATERIAL:CARBON STEEL ASTM A105N/A216          BODY MATERIAL:GRADE WCB/WCC          BONNET MATERIAL:GRADE WCB/WCC          BONNET MATERIAL:CARBON STEEL ASTM A105N/A216          TRIM MATERIAL:13 % CR AS          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3          DESIGN STANDARD:TRIM NO 1,BS 1414          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          BORE TYPE:STD          BONNET TYPE:BLTD          GATE MATERIAL:410          STEM MATERIAL:SS ASTM A182 GRD F6A          SEAT MATERIAL:ASTM A276          SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410          SEAL/GASKET/PACKING MATERIAL:{SS 410 INSERT GRAPHITE GASKET          SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}          SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE          SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,          SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B          SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING          SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE          SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET}          SEAL/GASKET/PACKING MATERIAL: RING EXFOLIATED GRAPHITE          SEAL/GASKET/PACKING MATERIAL: RING ASTM A285 GRADE C CENTRE          SEAL/GASKET/PACKING MATERIAL:WINDING SS 316 ASTM A240 INNER          SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A          SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240          PACKING RETAINER MATERIAL:NICKEL COPPER ALLOY STUFFING          PACKING RETAINER MATERIAL:UNS N04400 STUFFING BOX SPACER          PACKING RETAINER MATERIAL:BOX SPACER RING          PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,          PACKING RETAINER MATERIAL:NICKEL COPPER ALLOY ASTM B164,          BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM          BOLTING MATERIAL: A194 GRADE 2H NUT          TEMPERATURE RATING:0-400 DEG C          ADDITIONAL SPECN:SPEC 85/200</p>	PC
14975	28131500P	50401812	<p>TYPE:SOLID WEDGE          NUMBER OF WAY:-          NOMINAL SIZE:3 IN          CONNECTION TYPE:RF          PRESSURE CLASS:150          FACE WIDTH:-          STEM TYPE:OS&amp;Y          BODY MATERIAL:CARBON STEEL ASTM A216 GRADE          BODY MATERIAL:WCB          BONNET MATERIAL:CS          TRIM MATERIAL:13 % CR AS          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          BONNET TYPE:BLTD          GATE MATERIAL:AS ASTM A182 GRD F6          SEAT MATERIAL:AS ASTM A182 GRD F6</p>	PC

14976	28152200P	50403946	NOMINAL SIZE:1 IN INSIDE DIAMETER:28 MM OUTSIDE DIAMETER:66 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:27 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14977	28152200P	50403948	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:52.4 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14978	28152200P	50403949	NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:254 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14979	28152200P	50403951	NOMINAL SIZE:12 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:303.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14980	28152200P	50405781	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:154 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

14981	28152200P	50405782	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:203.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14982	28152200P	50405784	NOMINAL SIZE:30 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14983	28152200P	50405786	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:203.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14984	28152200P	50405787	NOMINAL SIZE:36 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
14985	28152200P	50405788	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:203.2 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

14986	28152200P	50411280	NOMINAL SIZE:14 IN INSIDE DIAMETER:371 MM OUTSIDE DIAMETER:450 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	ST
14987	28151300P	50416109	TYPE:CNTRC NOMINAL SIZE:250 X 200 MM (10 X 8 IN) CONNECTION TYPE:BW WALL THICKNESS:7.8 X 7.04 MM (0.307 X 0.279 WALL THICKNESS:IN) MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:30 APPLICATION:- DIMENSION SIZE:178 MM LG MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI DESIGN STANDARD:B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001	PC
14988	18151500P	50419858	TYPE:- SIZE:- COMB HEIGHT:- MATERIAL:- COLOUR:WHT HEADBAND/CHINSTRAP CONNECTION:- APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSA	UT
14989	16271500P	50422849	TRADE NAME:LOCTITE 262 TYPE:THRD LCKR FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:LOCKING & SEALING OF FASTENER COLOUR:RED	PC
14990	28151300P	50425250	TYPE:- NOMINAL SIZE:18 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
14991	26101300P	50443775	TYPE:- NOMINAL SIZE:12 IN OUTSIDE DIAMETER:323.9 MM WALL THICKNESS:0.688 IN MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL D	PC
14992	11121000P	50444012	TYPE:- DIMENSION SIZE:6X1-1/4 IN MATERIAL:- APPLICATION:- SPECIAL FEATURES:4 ROW	PC
14993	28151300P	50450224	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:BW,PLN DIMENSION SIZE:75 MM LG WALL THICKNESS:0.154 IN MATERIAL:CS MATERIAL STANDARD:API 5L GRD B PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/001	PC

14994	28151300P	50452710	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.12 IN  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:321/347  MATERIAL STANDARD:ASTM A312/A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
14995	28151300P	50459148	<p>TYPE:WN  NOMINAL SIZE:24 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.375 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:20  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	UT
14996	28151300P	50459538	<p>TYPE:EQL  NOMINAL SIZE:10 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:20  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.25 IN  DIMENSION C TO E:216 MM  MATERIAL STANDARD:ASTM A234 GRD WPB/WPBW  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	UT
14997	28151300P	50459541	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:10 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.25 IN  DIMENSION SIZE:-  DIMENSION C TO E:381 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:20  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	UT
14998	28152200P	50459829	<p>NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:250 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN:SCH 40  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC



14999	28152200P	50459833	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:23 MM OUTSIDE DIAMETER:66 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN:SCH 80 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15000	25171200P	50461673	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:BOX MANUFACTURER NAME:KLENEX	BOX
15001	25171200P	50462349	TYPE:- ELECTROCHEMICAL SYSTEM:ALK SIZE DESIGNATION:SZ AAA VOLTAGE RATING:1.5 V CAPACITY:- SHAPE:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:E92	PAC
15002	28152200P	50468583	TYPE:- NOMINAL SIZE:10 IN INSIDE DIAMETER:273 MM OUTSIDE DIAMETER:340 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
15003	28152200P	50468597	TYPE:OCT NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SFT FE RING IDENTIFICATION NUMBER:R24 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A PRESSURE CLASS:1500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15004	28152200P	50468718	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:ANDSD CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15005	28152200P	50468739	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15006	28152200P	50468744	NOMINAL SIZE:12 IN INSIDE DIAMETER:329 MM OUTSIDE DIAMETER:457 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15007	28151200P	50468980	TYPE:- NOMINAL SIZE:M24 INSIDE DIAMETER:25 MM OUTSIDE DIAMETER:50 MM THICKNESS:3 MM LENGTH:- WIDTH:- MATERIAL:18 % CR 18 % NI SS SUS 321 APPLICATION:- MATERIAL STANDARD:ASTM A240	PC
15008	28152200P	50468983	TYPE:OCT NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SFT FE RING IDENTIFICATION NUMBER:R71 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A HARDNESS RATING:90 BHN MAX PRESSURE CLASS:1500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15009	28152200P	50468984	TYPE:OCT NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SFT FE RING IDENTIFICATION NUMBER:R75 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A HARDNESS RATING:90 BHN MAX PRESSURE CLASS:1500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15010	28152200P	50468985	TYPE:OCT NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SFT FE RING IDENTIFICATION NUMBER:R79 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A HARDNESS RATING:90 BHN MAX PRESSURE CLASS:1500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15011	28152200P	50469125	NOMINAL SIZE:4 IN INSIDE DIAMETER:115 MM OUTSIDE DIAMETER:180 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15012	26101300P	50472713	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:7.11 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPE 74/002	PC

15013	26101300P	50473450	<p>TYPE:-  NOMINAL SIZE:3/4 IN  OUTSIDE DIAMETER:26.7 MM  WALL THICKNESS:3.91 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
15014	26101300P	50473451	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  OUTSIDE DIAMETER:48.3 MM  WALL THICKNESS:5.08 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
15015	28151200P	50477919	<p>THREAD SIZE:1-1/4"  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:210MM  HEAD STYLE:-  MATERIAL:-  APPLICATION:-  TYPE:STUD  THREAD QUANTITY PER INCH:8  MATERIAL STANDARD:ASTM A320 GRD L7  FINISH:FC CTD  FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM  FURNISHED ITEMS:A194 GRADE 4 ANSI B1.1 CLASS  FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT  DESIGN STANDARD:4882,10474-3.1B</p>	PC
15016	28151200P	50478352	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD LENGTH:90 MM  LENGTH:90 MM  HEAD STYLE:HEX  MATERIAL:316  MATERIAL STANDARD:ASTM A193 GRD B8M  GRADE:-  NUT MATERIAL:-  APPLICATION:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
15017	28152200P	50480111	<p>NOMINAL SIZE:40 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15018	14101300P	50480628	<p>TYPE:-  SHAPE:-  POWER RATING:18 W  VOLTAGE RATING:240 VAC  BASE:2 PN G13  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  DIMENSION SIZE:590 MM LG  MODEL NUMBER:TLD 86</p>	PC
15019	28151200P	50481110	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:110 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

15020	28151200P	50481121	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:85 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15021	16271500P	50481150	<p>TYPE:-          MEASURED PARAMETER:-          MEASUREMENT RANGE:0.01-10 MM          OUTPUT SIGNAL:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          MANUFACTURER NAME:MTUTYO          ADDITIONAL SPECN:CDE NO 2046E-08</p>	UT
15022	28151300P	50481522	<p>TYPE:CNTRC          NOMINAL SIZE:3/4X1/2 IN          CONNECTION TYPE:BW          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          PIPE SCHEDULE:160          APPLICATION:-          DIMENSION SIZE:38.1 MM LG          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          DESIGN STANDARD:B36.10          DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI</p>	PC
15023	28152200P	50481555	<p>NOMINAL SIZE:32 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15024	28152200P	50482760	<p>NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:50 MM          OUTSIDE DIAMETER:95 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300/600          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15025	28152200P	50483152	<p>NOMINAL SIZE:125 MM (5 IN)          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:900          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          CENTERING RING THICKNESS:3.2 MM          INSPECTION CERTIFICATE:ISO 10474-2.1          ADDITIONAL SPECN DOC NO:85/103</p>	PC
15026	28152200P	50483220	<p>TYPE:-          NOMINAL SIZE:1/2 IN          INSIDE DIAMETER:21 MM          OUTSIDE DIAMETER:54 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:300          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          TEMPERATURE RATING:UP TO 300 DEG C</p>	PC

15027	28152200P	50483222	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15028	28152200P	50483244	NOMINAL SIZE:16 IN INSIDE DIAMETER:422 MM OUTSIDE DIAMETER:539 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15029	28152200P	50483256	TYPE:- NOMINAL SIZE:3/4 IN INSIDE DIAMETER:27 MM OUTSIDE DIAMETER:57 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC
15030	28152200P	50483259	TYPE:- NOMINAL SIZE:12 IN INSIDE DIAMETER:324 MM OUTSIDE DIAMETER:410 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC
15031	28152200P	50483285	TYPE:- NOMINAL SIZE:8 IN INSIDE DIAMETER:220 MM OUTSIDE DIAMETER:309 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC
15032	28152200P	50483287	TYPE:- NOMINAL SIZE:12 IN INSIDE DIAMETER:324 MM OUTSIDE DIAMETER:422 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC
15033	28152200P	50483293	TYPE:- NOMINAL SIZE:24 IN INSIDE DIAMETER:610 MM OUTSIDE DIAMETER:775 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C	PC

15034	28152200P	50483382	<p>NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:600  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15035	28152200P	50483413	<p>NOMINAL SIZE:8 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:900  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  SERVICE FLUID:AR,GS,OIL,STM,WTR  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15036	28152200P	50483416	<p>NOMINAL SIZE:12 IN  INSIDE DIAMETER:323 MM  OUTSIDE DIAMETER:498 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:900  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  SERVICE FLUID:AR,GS,OIL,STM,WTR  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15037	28131500P	50484589	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:8 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:419 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE COATED 13 % CR ALLOY  GATE MATERIAL:STEEL ASTM A182 GRADE F6  STEM MATERIAL:13 % CR AS  SEAT MATERIAL: GRADE F6  SEAT MATERIAL:STELLITE 6 COATED SS ASTM A182</p>	PC

15038	28131500P	50484593	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:229 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:CL 1/2/3 CHEM  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA1148B  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE 77/304,  ADDITIONAL SPECN DOC NO:MATERIAL ACCEPTANCE 77/302</p>	PC
15039	28131500P	50485892	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:178 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE COATED 13 % CR ALLOY  GATE MATERIAL:STEEL ASTM A182 GRADE F6  STEM MATERIAL:13 % CR AS  SEAT MATERIAL:STELLITE 6 COATED SS ASTM A182  SEAT MATERIAL: GRADE F6</p>	PC
15040	28152200P	50487628	<p>TYPE:-  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:27 MM  OUTSIDE DIAMETER:57 MM  THICKNESS:1.6 MM  DIMENSION SIZE:-  MATERIAL:PTFE (TEFLON)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FLANGE FACE:RAISED</p>	PC
15041	28152200P	50487629	<p>TYPE:-  NOMINAL SIZE:1 IN  INSIDE DIAMETER:32 MM  OUTSIDE DIAMETER:66 MM  THICKNESS:1.6 MM  DIMENSION SIZE:-  MATERIAL:PTFE (TEFLON)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FLANGE FACE:RAISED</p>	PC
15042	28152200P	50487638	<p>TYPE:-  NOMINAL SIZE:8 IN  INSIDE DIAMETER:219 MM  OUTSIDE DIAMETER:279 MM  THICKNESS:1.6 MM  DIMENSION SIZE:-  MATERIAL:PTFE (TEFLON)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FLANGE FACE:RAISED</p>	PC

15043	28152200P	50489332	TYPE:SH LENGTH:1200 MM WIDTH:1000 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:- HARDNESS RATING:60 DURO SHR A SPECIAL FEATURES:OIL REST	PC
15044	28152200P	50492607	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:CS CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A285 GRD C CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15045	11121000P	50492837	TRADE NAME:- GRADE:- TYPE:- FORM:- APPLICATION:- ASSAY DATA:- PACKAGE DETAILS:SUPLR STD PKG MANUFACTURER NAME:MAGNAFLUX MODEL NUMBER:SKD	PC
15046	28151300P	50494169	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT LENGTH:- DIMENSION SIZE:- MANUFACTURING PROCESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11 ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
15047	28151300P	50494326	TYPE:- NOMINAL SIZE:3 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15048	28152200P	50499959	NOMINAL SIZE:6 IN INSIDE DIAMETER:160 MM OUTSIDE DIAMETER:266 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15049	28152200P	50499978	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:50 MM OUTSIDE DIAMETER:85 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC



15050	28152200P	50499980	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:23 MM OUTSIDE DIAMETER:57 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15051	28152200P	50500126	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900/1500 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15052	28152200P	50502473	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING INSIDE DIAMETER:254 MM INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15053	28152200P	50504534	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15054	28152200P	50504535	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15055	14101300P	50505976	<p>TYPE:-  SHAPE:-  LAMP TYPE:FLURO  LAMP CAP TYPE:2 PN G13  NUMBER OF LAMP:2  VOLTAGE RATING:200-255 VAC  FREQUENCY RATING:47-63 HZ  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:ELTRNC BLST  APPLICATION:INDST  HAZARD AREA CLASSIFICATION:IEC 79,EX-S IIC T4,ZN 1  POWER RATING:36 W  COLOUR:LT GRY/WHT  POWER FACTOR:0.95  CABLE ENTRY:M25X1.5 GLND  MATERIAL:PC BWL  MOUNTING DETAILS:P  ENVIRONMENTAL PROTECTION:IP66  SPECIAL FEATURES:SIDE HINGED,CENTRAL LOCKING  SPECIAL FEATURES:DEVICE  DESIGN STANDARD:IEC 529  HAZARD AREA CRTFN (Y/N):NO  MANUFACTURER NAME:CEAG  MANUFACTURER PART NUMBER:ELLM/12269875101</p>	ST
15056	28151300P	50507445	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.179 IN  DIMENSION SIZE:-  MATERIAL:SS F316L  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RTJ  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:1.6 UM  GROOVE NUMBER:R16  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/001&amp;76/002</p>	PC
15057	28151300P	50507782	<p>TYPE:EQL  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  MATERIAL:316L  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  WALL THICKNESS:0.134 IN  DIMENSION C TO E:143 MM  MATERIAL STANDARD:ASTM A403 GRD WPS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/005</p>	PC
15058	28131500P	50508291	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC
15059	28131500P	50508301	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT</p>	PC

15060	28131500P	50508341	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:190 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  GATE MATERIAL:SS ASTM A182 GRD F6  SEAT MATERIAL:STELLITE 6 CTD</p>	PC
15061	28131500P	50508490	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:316 ASTM A351 GRD CF8M  BONNET MATERIAL:316 ASTM A351 GRD CF8M  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC
15062	28131500P	50509097	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  FACE WIDTH:190 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:316/F316 ASTM A182  BONNET MATERIAL:316/F316 ASTM A182  TRIM MATERIAL:316 ASTM A276  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD</p>	PC
15063	28152200P	50509176	<p>NOMINAL SIZE:34 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15064	28151200P	50510913	<p>THREAD SIZE:1-3/4"  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:315MM  HEAD STYLE:-  MATERIAL:-  APPLICATION:-  TYPE:STUD  THREAD QUANTITY PER INCH:8  MATERIAL STANDARD:ASTM A193 GRD B7  FINISH:FC CTD  FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM  FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS  FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT  DESIGN STANDARD:4882,10474-3.1B</p>	PC

15065	28152200P	50514996	NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15066	28152200P	50519794	NOMINAL SIZE:26 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15067	28131500P	50520794	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:FLGD PRESSURE CLASS:300 FACE WIDTH:165 MM STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105N BONNET MATERIAL:CS TRIM MATERIAL:316 ASTM A276 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD	PC
15068	28152200P	50521204	NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15069	28131500P	50521460	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS TRIM MATERIAL:13 % CR AS RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:REDD BONNET TYPE:BLTD STEM MATERIAL:AS ASTM A182 GRD F6 ADDITIONAL SPECN DOC NO:FINISH 77/301 ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302, ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,SURFACE ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL	PC

15070	28131500P	50521466	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  STEM MATERIAL:AS ASTM A182 GRD F6  ADDITIONAL SPECN DOC NO:FINISH 77/301  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,SURFACE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE</p>	PC
15071	28131500P	50521471	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  STEM MATERIAL:SS F304 ASTM A182  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
15072	28131500P	50521480	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  STEM MATERIAL:SS F316 ASTM A182  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
15073	28152200P	50521889	<p>NOMINAL SIZE:14 IN  INSIDE DIAMETER:371 MM  OUTSIDE DIAMETER:485 MM  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:316L  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  INNER RING THICKNESS:3.2 MM  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

15074	28152200P	50523406	NOMINAL SIZE:28 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:MSS SP-44 FLANGE DESIGN STANDARD:ANSI B16.47 SERIES A,BS 3293, APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15075	28151200P	50524600	THREAD SIZE:-2-1/2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:660 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15076	28152200P	50525513	TYPE:- NOMINAL SIZE:1/2 IN FLANGE FACE:- FLANGE DESIGN STANDARD:ANSI B16.5 NUMBER OF GASKET:1 GASKET TYPE:TYP F GASKET MATERIAL:REINFD PHNLC LAMTD NUMBER OF SLEEVE:- SLEEVE MATERIAL:- NUMBER OF WASHER:- WASHER MATERIAL:- APPLICATION:- PRESSURE CLASS:150	PC
15077	14101200P	50525970	TYPE:- LENGTH:200 MM WIDTH:5 MM MATERIAL:POLYKETNE COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:BG/1000 MANUFACTURER PART NUMBER:TT-5X200-PK	PC
15078	28152200P	50530558	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:316 WINDING THICKNESS:4.5 MM DIMENSION SIZE C:11.5 MM SEALING ELEMENT INSIDE DIA:702 MM SEALING ELEMENT OUTSIDE DIA:742 MM DWG NUMBER SIPM ADNL INFMN:2	PC
15079	28152200P	50530559	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM SEALING ELEMENT INSIDE DIA:702 MM SEALING ELEMENT OUTSIDE DIA:742 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15080	28152200P	50530560	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:316 WINDING THICKNESS:4.5 MM DIMENSION SIZE C:11.5 MM SEALING ELEMENT INSIDE DIA:702 MM SEALING ELEMENT OUTSIDE DIA:742 MM DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:REFER MESC	PC

15081	28152200P	50530561	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM SEALING ELEMENT INSIDE DIA:1020 MM SEALING ELEMENT OUTSIDE DIA:1060 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15082	28152200P	50530562	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:316 WINDING THICKNESS:4.5 MM DIMENSION SIZE C:11.5 MM SEALING ELEMENT INSIDE DIA:1020 MM SEALING ELEMENT OUTSIDE DIA:1060 MM DWG NUMBER SIPM ADNL INFMN:2	PC
15083	28152200P	50532306	TYPE:- NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2MM ENVELOPE MATERIAL:PTFE PRESSURE CLASS:150 FLANGE DESIGN STANDARD:B16.5,1560 APPLICATION:- DESIGN STANDARD:F336 FILLER MATERIAL:CNAF TEMPERATURE RATING:-100TO150C ADDITIONAL SPECN:T9010-A6	EA
15084	28152200P	50533192	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:717 MM DIMENSION SIZE B:743 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:139.4 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:3	ST
15085	28152200P	50533193	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:886 MM DIMENSION SIZE B:912 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	ST
15086	28152200P	50533194	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:789 MM DIMENSION SIZE B:815 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	ST
15087	28152200P	50533197	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1389 MM DIMENSION SIZE B:1415 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:2	ST
15088	28152200P	50533222	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:689 MM DIMENSION SIZE B:715 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC

15089	28152200P	50533226	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:845 MM DIMENSION SIZE B:871 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
15090	28152200P	50533227	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:844 MM DIMENSION SIZE B:874 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
15091	28152200P	50533237	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:745 MM DIMENSION SIZE B:771 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:6	PC
15092	28152200P	50533240	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:714 MM DIMENSION SIZE B:740 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:241.2 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:11	PC
15093	28152200P	50533243	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:689 MM DIMENSION SIZE B:715 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15094	28152200P	50533245	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:745 MM DIMENSION SIZE B:771 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15095	28152200P	50533246	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:895 MM DIMENSION SIZE B:921 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15096	28152200P	50533251	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:845 MM DIMENSION SIZE B:871 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC



15097	28152200P	50533252	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:844 MM DIMENSION SIZE B:874 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15098	28152200P	50533254	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:863 MM DIMENSION SIZE B:889 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15099	28152200P	50533255	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:870 MM DIMENSION SIZE B:896 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15100	28152200P	50533256	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:945 MM DIMENSION SIZE B:971 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15101	28152200P	50533259	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1109 MM DIMENSION SIZE B:1139 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:2	PC
15102	28152200P	50533263	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:946 MM DIMENSION SIZE B:976 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15103	28152200P	50533266	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1213 MM DIMENSION SIZE B:1243 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15104	28152200P	50533268	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:764 MM DIMENSION SIZE B:790 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15105	28152200P	50533270	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1014 MM DIMENSION SIZE B:1040 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC

15106	28152200P	50533278	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:463 MM DIMENSION SIZE B:495 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15107	28152200P	50533281	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:515 MM DIMENSION SIZE B:547 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15108	28152200P	50533284	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:578 MM DIMENSION SIZE B:610 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15109	28152200P	50533286	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:597 MM DIMENSION SIZE B:629 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15110	28152200P	50533287	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:615 MM DIMENSION SIZE B:647 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15111	28152200P	50533288	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:620 MM DIMENSION SIZE B:652 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15112	28152200P	50533292	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:705 MM DIMENSION SIZE B:737 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15113	28152200P	50533293	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:715 MM DIMENSION SIZE B:747 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	EA
15114	28152200P	50533297	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:463 MM DIMENSION SIZE B:495 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM	EA

15115	28152200P	50533303	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:578 MM DIMENSION SIZE B:610 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	EA
15116	28152200P	50533308	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:405 MM DIMENSION SIZE B:432 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	EA
15117	28152200P	50533311	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:581 MM DIMENSION SIZE B:612 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:6	EA
15118	28152200P	50533315	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:515 MM DIMENSION SIZE B:547 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:126.8 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:8	EA
15119	28152200P	50533317	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:615 MM DIMENSION SIZE B:647 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:215.8 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:3	EA
15120	28152200P	50533319	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:566 MM DIMENSION SIZE B:594 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:215.8 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:11	EA
15121	28152200P	50533320	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:455 MM DIMENSION SIZE B:483 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:126.8 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:4	EA

15122	28152200P	50534536	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	EA
15123	28152200P	50534538	NOMINAL SIZE:1 IN INSIDE DIAMETER:28 MM OUTSIDE DIAMETER:66 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	EA
15124	28152200P	50534541	NOMINAL SIZE:3 IN INSIDE DIAMETER:91 MM OUTSIDE DIAMETER:136 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	EA
15125	28152200P	50534543	NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	EA
15126	28152200P	50534545	NOMINAL SIZE:10 IN INSIDE DIAMETER:287 MM OUTSIDE DIAMETER:339 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	EA

15127	28152200P	50534554	NOMINAL SIZE:3 IN INSIDE DIAMETER:91 MM OUTSIDE DIAMETER:148 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15128	28152200P	50534555	NOMINAL SIZE:4 IN INSIDE DIAMETER:115 MM OUTSIDE DIAMETER:180 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15129	18151500P	50536220	SIZE:SZ M MATERIAL:COWHIDE SEMI-LTHR APPLICATION:-	PR
15130	28152200P	50536357	TYPE:OCT NOMINAL SIZE:1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:5 % CR 0.5 % MO AS RING IDENTIFICATION NUMBER:R13 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL STANDARD:ASTM A182 GRD F5 HARDNESS RATING:130 BHN MAX PRESSURE CLASS:2500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15131	28152200P	50536330	TYPE:OCT NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SFT FE RING IDENTIFICATION NUMBER:R70 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A HARDNESS RATING:90 BHN MAX PRESSURE CLASS:900 FLANGE DESIGN STANDARD:ANSI B16.5 TRADE NAME:LOCTITE TYPE:SUPER GLUE FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:BTL/20 GM MANUFACTURER NAME:HENKEL MANUFACTURER PART NUMBER:416	PC
15132	28152200P	50542158	TYPE:- NOMINAL SIZE:20 IN INSIDE DIAMETER:508 MM OUTSIDE DIAMETER:699 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 COLOUR:WHT FLANGE FACE:FL	PC
15133	28152200P	50543367	NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM	PC

15134	25171200P	50543915	TRADE NAME:LOCTITE TYPE:SUPER BONDER FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:BTL/20 GM MANUFACTURER NAME:HENKEL MANUFACTURER PART NUMBER:496	PC
15135	28131500P	50544591	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:RF PRESSURE CLASS:600 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BODY MATERIAL: ASTM A182 GRADE F11 BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BONNET MATERIAL: ASTM A182 GRADE F11 TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:BS 5352 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD SPECIAL FEATURES:LOW EMSN ADDITIONAL SPECN DOC NO:77/301,MESC SPEC 77/302,MESC ADDITIONAL SPECN DOC NO:SPEC 77/304 ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,MESC SPEC	PC
15136	28151200P	50548789	THREAD SIZE:1-1/4 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:250 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15137	28152200P	50551028	NOMINAL SIZE:1/2 IN INSIDE DIAMETER:20 MM OUTSIDE DIAMETER:47 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15138	28152200P	50551097	NOMINAL SIZE:3/4 IN INSIDE DIAMETER:23 MM OUTSIDE DIAMETER:66 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15139	28152200P	50551152	NOMINAL SIZE:16 IN INSIDE DIAMETER:422 MM OUTSIDE DIAMETER:514 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15140	28151200P	50551589	TYPE:- THREAD SIZE:M10 THREAD PITCH:- THREAD QUANTITY PER INCH:- THREAD SERIES:MTRC MATERIAL:- MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- HAZARD AREA CLASSIFICATION:-	PC
15141	14101300P	50555041	TYPE:- POWER RATING:2X36 W VOLTAGE RATING:240 VAC FREQUENCY RATING:50/60 HZ APPLICATION:- HAZARD AREA CLASSIFICATION:EX/PROF LAMP TYPE:FLURO HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:CHLMT MANUFACTURER PART NUMBER:G76361240	PC
15142	28152200P	50555845	NOMINAL SIZE:10 IN INSIDE DIAMETER:287 MM OUTSIDE DIAMETER:362 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15143	26101300P	50556617	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3 MM WALL THICKNESS:4.78 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
15144	28151200P	50556769	THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:85 MM MATERIAL STANDARD:ASTM A193 GRD B8 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8T APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15145	28131500P	50557431	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:8 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:292 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:TRIM NO 1,BS 1414  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:CENTRE RING EXFOLIATED  SEAL/GASKET/PACKING MATERIAL:INNER RING ASTM A285 GRADE C  SEAL/GASKET/PACKING MATERIAL:WINDING SS 316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:SS 410 INSERT GRAPHITE GASKET  SEAL/GASKET/PACKING MATERIAL:GASKET  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  PACKING RETAINER MATERIAL:SPACER  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  PACKING RETAINER MATERIAL:321 ASTM A479 STUFFING BOX  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
15146	28131500P	50557446	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:282.6 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2,ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE 6 CTD 316L  STEM MATERIAL:SS F316L ASTM A182  SEAT MATERIAL:SC 316L  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:PTFE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 4 NUT  TEMPERATURE RATING:-50 DEG C  SPECIAL FEATURES:LT</p>	PC
15147	28151200P	50558044	<p>THREAD SIZE:1-1/2"  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:665MM  HEAD STYLE:-  MATERIAL:-  APPLICATION:-  TYPE:STUD  THREAD QUANTITY PER INCH:8  MATERIAL STANDARD:ASTM A193 GRD B7  FINISH:FC CTD  FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT  FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM  FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS  DESIGN STANDARD:4882,10474-3.1B</p>	ST



15148	28152200P	50560266	NOMINAL SIZE:18 IN INSIDE DIAMETER:456 MM OUTSIDE DIAMETER:596 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15149	28152200P	50560371	TYPE:OCT NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:316 RING IDENTIFICATION NUMBER:R32 APPLICATION:- DESIGN STANDARD:EDITION 1989 DESIGN STANDARD:ANSI B16.20,API 6A PSL 3 16TH HARDNESS RATING:160 BHN/83 HRB MAX PRESSURE CLASS:2500 FLANGE DESIGN STANDARD:ANSI B16.5	PC
15150	28152200P	50561398	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15151	28151200P	50561702	THREAD SIZE:M12 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:95 MM HEAD STYLE:HEX MATERIAL:1 % CR 0.25 % MO AS MATERIAL STANDARD:ASTM A193 GRADE B7,BS 4882 MATERIAL STANDARD:GRADE B7 GRADE:- NUT MATERIAL:- APPLICATION:- NUT MATERIAL STANDARD:ASTM A194 GRADE 2H,BS 4882 NUT MATERIAL STANDARD:GRADE 2H	PC
15152	18151500P	50561887	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:- LENS TYPE:- LENS MATERIAL:- LENS COLOUR:- APPLICATION:SAFY MANUFACTURER NAME:UVEX SKYLITE MANUFACTURER PART NUMBER:9174-465	PC

15153	28131500P	50564042	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:600  FACE WIDTH:432 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:STEEL,SS 410  GATE MATERIAL:STELLITE COATED 13 % CR ALLOY  STEM MATERIAL:13 % CR ALLOY STEEL ASTM A182  STEM MATERIAL:GRADE F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL: CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING)  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:WINDING 316L ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET)  SEAL/GASKET/PACKING MATERIAL:RING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:RING ASTM A285 GRADE C CENTRE  SEAL/GASKET/PACKING MATERIAL:GASKET,SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{SS 316L RING TYPE JOINT  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE TYPE 3A  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,  PACKING RETAINER MATERIAL:NICKEL COPPER ALLOY ASTM B164,  PACKING RETAINER MATERIAL:UNS N04400 STUFFING BOX  PACKING RETAINER MATERIAL:SPACER  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
15154	28131500P	50564570	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  PRESSURE CLASS:300  FACE WIDTH:419 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:30  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:STD  SEAT TYPE:SPRT  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:PACKING RING,CARBON YARN  SEAL/GASKET/PACKING MATERIAL:GRAPHITE INTERMEDIATE STEM  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GASKET,COMPRESSED FLEXIBLE  PACKING RETAINER MATERIAL:316L GLND FLWR  BOLTING MATERIAL:ASTM A193 BOLT &amp; ASTM A194  BOLTING MATERIAL:GRADE 2H NUT</p>	PC

15155	28131500P	50564575	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:14 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:762MM  STEM TYPE:OTSD SCRW  BODY MATERIAL:LT CS  BODY MATERIAL:ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:LT CS  BONNET MATERIAL:ASTM A352 GRADE LCB/LCC  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:600.5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT TYPE:INTGRL  GATE MATERIAL:STELLITE 6 CTD 316L  STEM MATERIAL:F316L A182  SEAT MATERIAL:STELLITE 6 CTD 316L  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:BRAIDED GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:OR FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:&amp; INNER RING GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,CAF  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 4 NUT  SPECIAL FEATURES:LT  ADDITIONAL SPECN:AH 43 MKG ON FLG RM  ADDITIONAL SPECN DOC NO:FINISH 77/301  ADDITIONAL SPECN DOC NO:ACCEPTANCE TEST 77/306,SURFACE  ADDITIONAL SPECN DOC NO:CERTIFICATE REQUIRED 77/304,  ADDITIONAL SPECN DOC NO:77/200,MATERIAL ACCEPTANCE  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,MESC SPEC  ADDITIONAL SPECN DOC NO:REQUIRED 77/302,INSPECTION</p>	PC
15156	28131500P	50564710	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  FACE WIDTH:292 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE COATED 13 % CR ALLOY  GATE MATERIAL:STEEL,SS 410  STEM MATERIAL:GRADE F6A  STEM MATERIAL:13 % CR ALLOY STEEL ASTM A182  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:RING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:RING ASTM A285 GRADE C CENTRE  SEAL/GASKET/PACKING MATERIAL:WINDING 316L ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:GASKET,SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{SS 316L RING TYPE JOINT  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC

15157	28152200P	50566304	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15158	28152200P	50566306	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15159	28152200P	50566318	NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15160	28152200P	50566569	NOMINAL SIZE:12 IN INSIDE DIAMETER:329 MM OUTSIDE DIAMETER:457 MM THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15161	28151300P	50570194	TYPE:- ANGLE:90 DEG NOMINAL SIZE:1-1/2 IN CONNECTION TYPE:SW OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B LINING MATERIAL:- PRESSURE CLASS:6000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.11 SURFACE TREATMENT:NRMLISED & ANLD SPECIAL FEATURES:MKED TO ASTM A105-S9 ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001	PC

15162	28151300P	50572109	<p>TYPE:WN          NOMINAL SIZE:4 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:0.237 IN          DIMENSION SIZE:-          MATERIAL:SS F304L          MATERIAL STANDARD:ASTM A182          FLANGE FACE:RAISED          LINING MATERIAL:-          PIPE SCHEDULE:40          PRESSURE CLASS:600          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5,ANSI B36.19          FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3          FLANGE FACE FINISH:UM)          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
15163	28152200P	50578486	<p>TYPE:-          NOMINAL SIZE:20 IN          INSIDE DIAMETER:510 MM          OUTSIDE DIAMETER:604 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:MINRL FLLD PTFE          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          FLANGE FACE:RAISED</p>	PC
15164	28152200P	50584999	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1036 MM          DIMENSION SIZE B:1062 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRAPHITE TAPE          DESIGN STANDARD:-          CENTERING RING TYPE:FLTNG          RING THICKNESS:3 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:ECONOSTO M21LM</p>	PC
15165	28152200P	50585066	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1042 MM          DIMENSION SIZE B:1068 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRAPHITE TAPE          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          CENTERING RING TYPE:FLTNG          RING THICKNESS:3 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:2          ADDITIONAL SPECN:ECONOSTO M21LM</p>	PC
15166	28152200P	50585072	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1057 MM          DIMENSION SIZE B:1083 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRAPHITE TAPE          DESIGN STANDARD:-          CENTERING RING TYPE:FLTNG          RING THICKNESS:3 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:ECONOSTO M21LM</p>	PC
15167	28152200P	50585076	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1136 MM          DIMENSION SIZE B:1162 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRAPHITE TAPE          DESIGN STANDARD:-          CENTERING RING TYPE:FLTNG          RING THICKNESS:4 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:1          ADDITIONAL SPECN:ECONOSTO M21LM</p>	PC
15168	28152200P	50585085	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1064 MM          DIMENSION SIZE B:1090 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRAPHITE TAPE          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:533.2 MM          CENTERING RING TYPE:FLTNG          RING THICKNESS:4 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:10          ADDITIONAL SPECN:ECONOSTO M21LM</p>	PC

15169	28152200P	50585096	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1136 MM DIMENSION SIZE B:1162 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:533.2 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:4 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15170	28152200P	50585098	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1146 MM DIMENSION SIZE B:1172 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15171	28152200P	50585194	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1227 MM DIMENSION SIZE B:1253 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15172	28152200P	50585197	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1239 MM DIMENSION SIZE B:1265 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15173	28152200P	50585503	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1286 MM DIMENSION SIZE B:1312 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15174	28152200P	50585859	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1379 MM DIMENSION SIZE B:1409 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15175	28152200P	50585869	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1395 MM DIMENSION SIZE B:1425 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:ECONOSTO M21LM	PC

15176	28152200P	50585903	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1458 MM DIMENSION SIZE B:1484 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:533.2 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:4 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15177	28152200P	50585916	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:2236 MM DIMENSION SIZE B:2262 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15178	11121000P	50587760	TRADE NAME:LOCTITE TYPE:THRD LCKR FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:15 GM	TB
15179	28152200P	50588042	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1136 MM DIMENSION SIZE B:1162 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15180	14101300P	50588433	TYPE:- SHAPE:STRGT TUB POWER RATING:18 W VOLTAGE RATING:240 VAC BASE:2 PN APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:61 CM LG COLOUR:COOL WHT MANUFACTURER NAME:PHILIP MANUFACTURER PART NUMBER:928047703300	PC
15181	25171200P	50596919	TRADE NAME:- TYPE:PERM COLOUR:- TIP DETAILS:- POINT TYPE:MED MATERIAL:- APPLICATION:OVERHEAD PACKAGE DETAILS:PK/8 MANUFACTURER NAME:FABER	PAC
15182	28152200P	50600938	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1036 MM DIMENSION SIZE B:1062 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15183	28152200P	50600955	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1379 MM DIMENSION SIZE B:1409 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:ECONOSTO M21LM	PC

15184	28152200P	50602985	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1386 MM DIMENSION SIZE B:1412 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15185	28152200P	50603039	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1381 MM DIMENSION SIZE B:1411 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15186	28152200P	50603079	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1057 MM DIMENSION SIZE B:1083 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:3 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15187	28152200P	50603121	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1286 MM DIMENSION SIZE B:1312 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15188	28152200P	50603262	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1351 MM DIMENSION SIZE B:1377 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15189	28152200P	50603361	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1307 MM DIMENSION SIZE B:1333 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC



15190	28152200P	50603581	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1410 MM DIMENSION SIZE B:1436 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15191	28152200P	50603620	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1536 MM DIMENSION SIZE B:1562 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRAPHITE TAPE DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:533.2 MM CENTERING RING TYPE:FLTNG RING THICKNESS:4 MM TEMPERATURE RATING:550 DEG C DWG NUMBER SIPM ADNL INFMN:8 ADDITIONAL SPECN:ECONOSTO M21LM	PC
15192	18151500P	50609620	TYPE:RAIN SIZE:SZ 8 MATERIAL:PVC,SYN RBR COLOUR:Ylw SOLE DETAILS:PVC TOE DETAILS:STL TOE CAP ENVIRONMENTAL PROTECTION:WTR REST DESIGN STANDARD:ANSI Z41 PT83,ASTM I/75 C/75, DESIGN STANDARD:OSHA	PAA
15193	18151500P	50609621	TYPE:RAIN SIZE:SZ 9 MATERIAL:PVC,SYN RBR COLOUR:Ylw SOLE DETAILS:PVC TOE DETAILS:STL TOE CAP ENVIRONMENTAL PROTECTION:WTR REST DESIGN STANDARD:ANSI Z41 PT83,ASTM I/75 C/75, DESIGN STANDARD:OSHA	PAA
15194	18151500P	50609623	TYPE:NON-CORDED,DISPOSABLE SIZE:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:BX/200 PR BRAND NAME:SPRKPLGS MANUFACTURER NAME:MOLDEX	PC
15195	28151300P	50611938	TYPE:SLIP-ON NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:SS F316 MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/001&76/002	PC
15196	28151200P	50614990	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:160 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15197	28152200P	50617416	NOMINAL SIZE:36 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC

15198	28152200P	50620183	NOMINAL SIZE:28 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING INSIDE DIAMETER:704.9 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15199	28131500P	50625674	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A105N/A216 BODY MATERIAL:GRADE WCB/WCC BONNET MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:GRADE WCB/WCC TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:BS 5352 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:FL BONNET TYPE:INTGRL,WLD GATE MATERIAL:410 STEM MATERIAL:SS ASTM A182 GRD F6A SEAT MATERIAL:STELLITE 6 CTD 316L/410 SEAL/GASKET/PACKING MATERIAL:PACKING SEAL/GASKET/PACKING MATERIAL:GASKET,FLEXIBLE GRAPHITE STEM SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING PACKING RETAINER MATERIAL:316L/410 GLND FLWR BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT & ASTM BOLTING MATERIAL: A194 GRADE 2H NUT	PC
15200	28152200P	50626636	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:137 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
15201	28151200P	50629943	THREAD SIZE:2-1/2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:660 MM MATERIAL:- MATERIAL STANDARD:ASTM A320 GRD L7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:NO CTG NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15202	25171200P	50633557	TYPE:SCANDEX WHITE DELUXE, 1 PLY DIMENSION SIZE:25 CMX1000 M MATERIAL:CELULOSE COLOUR:- FINISH:- APPLICATION:- BRAND NAME:SCANDIA	PC
15203	28152200P	50638029	TYPE:SH LENGTH:1500 MM WIDTH:1500 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF APPLICATION:- TEMPERATURE RATING:250 DEG C ANTI STICKING ON BTHS (Y/N):YES ADDITIONAL SPECN:BURASIL	PC

15204	28131500P	50639008	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:254 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105M/A216M  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105M/A216M  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:STD  BONNET TYPE:INTGRL,WLD  SEAT TYPE:INTGRL,SPRT  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:FLXBL GRPHT STM PKG  PACKING RETAINER MATERIAL:316L GLND FLWR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ADDITIONAL SPECN DOC NO:B16.34 77/101  ADDITIONAL SPECN DOC NO:SERVICE 77/202,MESC SPEC  ADDITIONAL SPECN DOC NO:SPEC BS 5352 77/161,STEAM  ADDITIONAL SPECN DOC NO:FLANGE RIM AH 64,MATERIAL  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MARKING ON  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQ 77/302,MESC</p>	PC
15205	28152200P	50640486	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1990 MM  DIMENSION SIZE B:2040 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  CENTERING/INNER RING THICKNESS:3 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15206	28101100P	50640291	<p>TYPE:-  DIAMETER:-  LENGTH:-  MATERIAL:316  APPLICATION:-  MATERIAL STANDARD:UNS S31600-3557  DESIGN STANDARD:ES  MANUFACTURER PART NUMBER:1V334035072  POSITION/ITEM NUMBER:5  END ITEM MANUFACTURER NAME:FISHER  END ITEM MODEL NUMBER:471-16(80)-EHD  END ITEM SIZE:12 IN  END ITEM INLET PRESSURE RATING:1500  END ITEM OUTLET PRESSURE RTG:1500  END ITEM NAME:CV  TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1668 MM  DIMENSION SIZE B:1700 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  CENTERING/INNER RING THICKNESS:3 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15207	28152200P	50640539	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1990 MM  DIMENSION SIZE B:2040 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  CENTERING/INNER RING THICKNESS:3 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:1  ADDITIONAL SPECN:HOF LND M20L</p>	PC

15208	28152200P	50640657	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:718 MM DIMENSION SIZE B:750 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- CENTERING/INNER RING THICKNESS:3 MM RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:HOF LND M20L	PC
15209	28152200P	50640753	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:461 MM DIMENSION SIZE B:480 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- CENTERING/INNER RING THICKNESS:3 MM RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:HOF LND M20L	PC
15210	28152200P	50640822	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:877 MM DIMENSION SIZE B:903 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:HOF LND M20L	PC
15211	28152200P	50642662	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:461 MM DIMENSION SIZE B:480 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:HOF LND M20L	PC
15212	28151200P	50642706	THREAD SIZE:M42 THREAD SERIES:ISO MTRC THREAD CLASS:- LENGTH:780 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD PITCH:3 MM THREAD TOLERANCE CLASS:6G NUT TYPE:HEX NUT THREAD TOLERANCE CLASS:6H NUT DESIGN STANDARD:BS 3692 DESIGN STANDARD:BS 4439 INSPECTION CERTIFICATE:ISO 10474-3.1B	ST
15213	28151200P	50642715	THREAD SIZE:7/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:140 MM MATERIAL STANDARD:ASTM A193 GRD B16 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:9 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	ST

15214	28131500P	50642909	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:NPT  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:CS ASTM A105N  TRIM MATERIAL:13 % CR AS.410  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  STEM MATERIAL:SS ASTM A182 GRD F6A</p>	PC
15215	28152200P	50645419	<p>NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:505 MM  DIMENSION SIZE B:555 MM  JACKET MATERIAL:304  FILLER MATERIAL:CNAF  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15216	28131500P	50646078	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT TYPE:INTGRL,SPRT  GATE MATERIAL:STELLITE 6 CTD 316L/410  STEM MATERIAL:SS F316L ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE 6 CTD 316L/410  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,CAF BRAIDED  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ADDITIONAL SPECN DOC NO: 77/202,SURFACE FINISH 77/301  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,STEAM SERVICE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE</p>	PC

15217	28131500P	50646240	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:LOW TEMPERATURE CARBON STEEL  BODY MATERIAL:ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL  TRIM MATERIAL:316L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:316L/410  STEM MATERIAL:SS F316/F316L ASTM A182  SEAT MATERIAL:SC 316/316L  SEAL/GASKET/PACKING MATERIAL:GRAPHITE TANGED INSERT GASKET,  SEAL/GASKET/PACKING MATERIAL:SS 316/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:&amp; INNER RING SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,PREFORM COMPRESS  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE INTERMEDIATE  SEAL/GASKET/PACKING MATERIAL:STEM PACKING RING,CARBON YARN  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING  PACKING RETAINER MATERIAL:CS GLND FLWR  BACK SEAT BUSHING MATERIAL:LCB/LCC  BACK SEAT BUSHING MATERIAL:SS 316/316L ASTM A352 GRADE  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 4 NUT  SPECIAL FEATURES:LT</p>	PC
15218	28152200P	50647133	<p>NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
15219	28152200P	50647139	<p>NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:600  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
15220	28152200P	50647164	<p>NOMINAL SIZE:44 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  INNER RING THICKNESS:3.2 MM  INSPECTION CERTIFICATE:ISO 10474-2.1</p>	PC
15221	28152200P	50647174	<p>NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20</p>	PC

15222	28152200P	50647191	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15223	28152200P	50647251	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15224	28152200P	50647259	NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15225	28152200P	50647289	NOMINAL SIZE:16 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15226	28152200P	50647296	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15227	28152200P	50647301	NOMINAL SIZE:1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1	PC

15228	28152200P	50647355	NOMINAL SIZE:28 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15229	28152200P	50647358	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15230	28152200P	50648245	TYPE:SH LENGTH:2.4 M WIDTH:1.2 M THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:- HARDNESS RATING:70 DURO SHR A SPECIAL FEATURES:OIL REST	PC
15231	28152200P	50648282	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316L FILLER MATERIAL:PTFE INNER RING MATERIAL:- CENTERING RING MATERIAL:- CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM WINDING MATERIAL STANDARD:A240 SEALING ELEMENT INSIDE DIA:1653MM SEALING ELEMENT OUTSIDE DIA:1693MM SPECIAL FEATURES:WITHOUT CROSSBAR,INNER & SPECIAL FEATURES:CENTERING RING DWG NUMBER SIPM ADNL INFMN:1	PC
15232	28152200P	50649426	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1683 MM DIMENSION SIZE B:1747 MM JACKET MATERIAL:304 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
15233	28131500P	50650589	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:3 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:150 FACE WIDTH:203 MM STEM TYPE:OS&Y BODY MATERIAL:WCB BODY MATERIAL:CARBON STEEL ASTM A216 GRADE BONNET MATERIAL:CS TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD	PC
15234	11121000P	50651193	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:- PACKAGE DETAILS:BX/4XBTL/1 GAL (3.8 L) BRAND NAME:SNP MANUFACTURER NAME:NUPRO	BT
15235	18151500P	50651220	SIZE:SZ 2XL MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:- ADDITIONAL SPECN:WB6929	PC
15236	25171200P	50651265	TYPE:- ELECTROCHEMICAL SYSTEM:- SIZE DESIGNATION:- VOLTAGE RATING:6 V CAPACITY:- SHAPE:- HAZARD AREA CLASSIFICATION:-	PC



15237	18151500P	50651322	SIZE:SZ L MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:-	PC
15238	28131500P	50652040	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:304L/F304L ASTM A182 BONNET MATERIAL:304L/F304L ASTM A182 TRIM MATERIAL:SC 304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD DISC MATERIAL:304L STEM MATERIAL:304L ASTM A276 SEAT MATERIAL:STELLITE 6 CTD 304L	PC
15239	18151500P	50655837	SIZE:SZ M MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:-	PC
15240	16271500P	50655870	TYPE:- MEASUREMENT RANGE:0.025-0.175 MM APPLICATION:SPLIT BEARING CLEARANCE APPLICATION:MEASURING HAZARD AREA CLASSIFICATION:- MATERIAL:PLSTC MANUFACTURER NAME:PLSTGA COUNTRY OF MANUFACTURER:UK	PC
15241	16271500P	50655873	TYPE:- MEASUREMENT RANGE:0.01-0.25 MM APPLICATION:SPLIT BEARING CLEARANCE APPLICATION:MEASURING HAZARD AREA CLASSIFICATION:- MATERIAL:PLSTC MANUFACTURER NAME:PLSTGA COUNTRY OF MANUFACTURER:UK	PC
15242	28131500P	50656421	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:1500 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105N BONNET MATERIAL:CS ASTM A105N TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.34,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.11 BORE TYPE:FL BONNET TYPE:WLD GATE MATERIAL:410 ASTM A276 STEM MATERIAL:410 SEAT MATERIAL:ALLOY STEEL,SS 410 ASTM A276 SEAT MATERIAL:STELLITE 6 COATED 13 % CR SPECIAL FEATURES:13 % CR AS WDG	PC
15243	28151300P	50656588	TYPE:- ANGLE:- NOMINAL SIZE:2 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.153 IN DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40 MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15244	11121000P	50657026	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:- PACKAGE DETAILS:11 OZ MANUFACTURER NAME:WD	CAN

15245	28152200P	50658592	TYPE:TAPE LENGTH:5 M WIDTH:12 MM THICKNESS:2.5 MM DIMENSION SIZE:- MATERIAL:PTFE APPLICATION:-	RL
15246	28131500P	50658993	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:NPT PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS ASTM A105 TRIM MATERIAL:410 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:FL STEM MATERIAL:410 ADDITIONAL SPECN:IDN CDE GA1921	PC
15247	25171200P	50659929	TYPE:DY ELECTROCHEMICAL SYSTEM:ALK SIZE DESIGNATION:SZ AA VOLTAGE RATING:1.5 V CAPACITY:2.5 AH SHAPE:RND HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:14.3 MM DIA X 50.5 MM LG CELL QUANTITY:1	PC
15248	28131500P	50660355	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:304 BONNET MATERIAL:304 TRIM MATERIAL:304 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:FL BONNET TYPE:BLTD STEM MATERIAL:304	PC
15249	25171200P	50667223	TYPE:STRETCH DIMENSION SIZE:24 IN WX50 M LG MATERIAL:PLSTC APPLICATION:- COLOUR:CLER	RL
15250	16271500P	50668220	TYPE:- DIMENSION SIZE:3.5 M LG MATERIAL:STL CSE COLOUR:- APPLICATION:- FINISH:CR PLTD CSE FURNISHED ITEMS:W/ BLT CLIP BRAND NAME:PWRLK MANUFACTURER NAME:STANLY	PC
15251	25171200P	50668861	TRADE NAME:- TYPE:PILOT G-2 TIP SIZE:0.7 MM POINT TYPE:- COLOUR:RED APPLICATION:-	BOX
15252	25171000P	50670806	TYPE:- DIMENSION SIZE:- MATERIAL:COTN APPLICATION:- SPECIAL FEATURES:25 KG BAL	KG
15253	14101300P	50671007	TYPE:- LAMP TYPE:- NUMBER OF BATTERY:- BATTERY TYPE:- POWER RATING:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PELICAN PRODUCTS INC,USA	PC

15254	28152200P	50675692	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15255	26101300P	50677202	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A333 GRD 6 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BULD SERVICE FLUID:LT FLD	PC
15256	26101300P	50677505	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A333 GRD 6 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 SERVICE FLUID:LT FLD	PC
15257	28131500P	50677873	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:300 FACE WIDTH:140 MM STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A350 GRADE BODY MATERIAL:LF2,ASTM A352 GRADE LCB/LCC BONNET MATERIAL:CS TRIM MATERIAL:316L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:BS 5352 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BORE TYPE:REDD BONNET TYPE:BLTD,EXTD GATE MATERIAL:STELLITE 6 CTD 316L STEM MATERIAL:SS F316L ASTM A182 SEAT MATERIAL:SC 316L SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING SEAL/GASKET/PACKING MATERIAL:GASKET,CAF BRAIDED GRAPHITE SEAL/GASKET/PACKING MATERIAL: GRAPHITE FILLER SPIRAL WOUND SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240 WINDING PACKING RETAINER MATERIAL:CS GLND FLWR BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT & ASTM BOLTING MATERIAL: A194 GRADE 4 NUT TEMPERATURE RATING:-50 DEG C SPECIAL FEATURES:LT	PC

15258	28131500P	50677893	<p>TYPE:SOLID  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OTSD SCRW  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT TYPE:INTGRL,SPRT  GATE MATERIAL:SC 410  STEM MATERIAL:316 ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:GRPH STM PKG  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GASKET,CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:304L/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,SS  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  PACKING RETAINER MATERIAL:SS 410 GLAND FLANGE,SS 410  PACKING RETAINER MATERIAL:GLAND FOLLOWER  SPECIAL FEATURES:SC 410 WDG  ADDITIONAL SPECN:AH 56 BTING MKG ON BDY</p>	PC
15259	28152200P	50685360	<p>NOMINAL SIZE:2-1/2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300/600  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  INNER RING THICKNESS:3.2 MM  FLANGE FACE:RAISED  INSPECTION CERTIFICATE:ISO 10474-2.1</p>	PC
15260	28151300P	50685510	<p>TYPE:-  ANGLE:45 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.109 IN  DIMENSION SIZE:-  DIMENSION C TO E:35 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312,ASTM A403 CL WP  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15261	11121000P	50688676	<p>TRADE NAME:-  FORM:-  PURITY:-  CAS NUMBER:-  BASE COMPOUND:-  APPLICATION:-  ASSAY DATA:-  COLOUR:NAT TUFF ORG  SPECIAL FEATURES:W/ GRIT  PACKAGE DETAILS:PAIL/3.7 L (1 US GAL)  MANUFACTURER NAME:KMBRLY  MANUFACTURER PART NUMBER:91057-10</p>	PC

15262	28131500P	50691446	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:1500  FACE WIDTH:368 MM  STEM TYPE:-  BODY MATERIAL:LOW TEMPERATURE CARBON STEEL  BODY MATERIAL:ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL  BONNET MATERIAL:ASTM A352 GRADE LCB/LCC  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:A351 GRADE CF8M  GATE MATERIAL:STELLITE 6 COATED SS 316 ASTM  STEM MATERIAL:316  SEAT MATERIAL:STELLITE 6 COATED SS 316/F316  SEAT MATERIAL:ASTM A182  SEAL/GASKET/PACKING MATERIAL:SS 316 ASTM A240 WINDING,INNER  SEAL/GASKET/PACKING MATERIAL: RING &amp; CENTRE RING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET  BOLTING MATERIAL:ASTM A320 GRADE L7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 7M NUT  FUGITIVE EMSN TIGHTNESS CLASS:B  ADDITIONAL SPECN DOC NO:MESC SPEC 77/102,MESC SPEC  ADDITIONAL SPECN DOC NO:77/302,MESC SPEC 77/312</p>	PC
15263	28131500P	50693659	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2,ASTM A352 GRADE LCB  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:316  SEAT MATERIAL:316</p>	PC
15264	28131500P	50693857	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:14 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  FACE WIDTH:381 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:WCB  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:GRADE WCB  GATE MATERIAL:13 % CR ALLOY STEEL ASTM A217  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE 6 COATED CARBON STEEL  SEAT MATERIAL: ASTM A105</p>	PC
15265	28152200P	50694587	<p>NOMINAL SIZE:12 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:600  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  INNER RING THICKNESS:3.2 MM  FLANGE FACE:RAISED  ADDITIONAL SPECN DOC NO:SPEC 85/103  TYPE:-</p>	PC

15266	28151200P	50695030	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:340 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15267	28151200P	50697923	<p>THREAD SIZE:3-1/2"          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:615MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:8          MATERIAL STANDARD:ASTM A320 GRD L7          FINISH:NO CTG          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 4 ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15268	18151500P	50699258	<p>TYPE:BARRIER MAN          SIZE:SZ M          MATERIAL:HDPE (TYVEK)          COLOUR:WHT          APPLICATION:CHEM HNDLG</p>	PC
15269	18151500P	50699261	<p>TYPE:BARRIER MAN          SIZE:SZ L          MATERIAL:HDPE (TYVEK)          COLOUR:WHT          APPLICATION:CHEM HNDLG</p>	PC
15270	18151500P	50699262	<p>TYPE:BARRIER MAN          SIZE:SZ XL          MATERIAL:HDPE (TYVEK)          COLOUR:WHT          APPLICATION:CHEM HNDLG</p>	PC
15271	28152200P	50699780	<p>NOMINAL SIZE:10 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:600          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20</p>	PC
15272	28152200P	50700071	<p>NOMINAL SIZE:2-1/2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:600          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          INNER RING THICKNESS:3.2 MM</p>	PC
15273	25171200P	50702111	<p>TYPE:-          SIZE:30 CM          GRADUATION DETAILS:-          MATERIAL:PLSTC          APPLICATION:-</p>	PC
15274	25171200P	50702171	<p>TYPE:-          SIZE:30 CM          GRADUATION DETAILS:-          MATERIAL:STL          APPLICATION:-</p>	PC
15275	28152200P	50703119	<p>NOMINAL SIZE:2-1/2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:900/1500          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20</p>	PC

15276	28152200P	50703158	NOMINAL SIZE:60 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15277	28152200P	50706151	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15278	28152200P	50706152	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15279	28152200P	50706154	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15280	28152200P	50706175	NOMINAL SIZE:36 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15281	14101200P	50706814	TYPE:- MATERIAL:BRS CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:15MM OUTER SHEATH DIAMETER:18MM APPLICATION:- HAZARD AREA CLASSIFICATION:EEX D IIC/EEX E II CONNECTION SIZE:M20 ARMOURED (Y/N):YES FURNISHED ITEMS:WITH EARTH TAG/LOCK NUT,PVC FURNISHED ITEMS:SHROUD HAZARD AREA CRTFN (Y/N):YES MANUFACTURER PART NUMBER:E1FW20	PC
15282	18151500P	50706975	TYPE:OVR SIZE:- FRAME MATERIAL:- FRAME COLOUR:- LENS TYPE:- LENS MATERIAL:- LENS COLOUR:- APPLICATION:- MANUFACTURER NAME:UVEX MANUFACTURER PART NUMBER:9161/300UWF9161014	PC
15283	28152200P	50707302	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:29 MM OUTSIDE DIAMETER:35.5 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:SFT FE PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- HARDNESS RATING:90 BHN MAX	PC

15284	14101200P	50707693	<p>TYPE:-  WIDTH:19 MM  LENGTH:9.1 M  THICKNESS:30 MIL  MATERIAL:SLF-FUSING EPR  COLOUR:BLK  APPLICATION:HIGH VOLTAGE INSULATION &amp; HOT  APPLICATION:LOCATION  VOLTAGE RATING:33 KV  DIELECTRIC STRENGTH:69 KV/MM  TEMPERATURE RATING:130 DEG C  PACKAGE DETAILS:ROL  MANUFACTURER NAME:3M  MODEL NUMBER:SCTCH 23</p>	RL
15285	28152200P	50708144	<p>TYPE:-  NOMINAL SIZE:20 IN  INSIDE DIAMETER:508 MM  OUTSIDE DIAMETER:699 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  MATERIAL STANDARD:ASTM D1415  COLOUR:BLK  FLANGE FACE:FL</p>	PC
15286	28151200P	50709047	<p>THREAD SIZE:7/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:220 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:9  FINISH:NO CTG  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15287	28131500P	50709073	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F316L ASTM A182  BONNET MATERIAL:316L  TRIM MATERIAL:316L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:316L  STEM MATERIAL:SS F316L ASTM A182  BOLTING MATERIAL:ASTM A194 GRADE 8M NUT  BOLTING MATERIAL:ASTM A193 GRADE B8M BOLT &amp;  ADDITIONAL SPECN:BB-BG-OS&amp;Y</p>	PC
15288	25171000P	50709151	<p>TYPE:-  DIMENSION SIZE:12X12 FT  MATERIAL:CANVAS  APPLICATION:-</p>	PC
15289	25171200P	50709175	<p>TYPE:-  DIMENSION SIZE:-  MATERIAL:-  APPLICATION:-</p>	PC
15290	28131500P	50709239	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:-  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  SEAT MATERIAL:STL  ADDITIONAL SPECN:BB-BG-OS&amp;Y</p>	PC



15291	28131500P	50709243	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602,API 600  DESIGN STANDARD:TRIM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD,WLD  SEAT TYPE:INTGRL,SPRT  GATE MATERIAL:SC 410  STEM MATERIAL:410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING GRAFOIL FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STEM PACKING  BOLTING MATERIAL:BOLT &amp; ASTM A194 GRADE 2H NUT  BOLTING MATERIAL:FKM COATED ASTM A193 GRADE B7</p>	PC
15292	25171200P	50709297	<p>TYPE:-  DIMENSION SIZE:40X40 FT  MATERIAL:CANVAS  APPLICATION:-  COLOUR:GREEN</p>	PC
15293	28131500P	50709478	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:178 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCB  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SEAT MATERIAL:HF STELLITE 6 CTD  TEMPERATURE RATING:-10 TO -46 DEG C  ADDITIONAL SPECN:CITROEN C3/C4,IDENTIFICATION  ADDITIONAL SPECN:CODE GA1973,VALVE NO VAF 220</p>	EA
15294	28131500P	50709592	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:WCB  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR SS ASTM A182 GRD F6A  STEM MATERIAL:13 % CR AS  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:SS 316 INSERT GRAPHITE GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA23E</p>	PC

15295	28131500P	50709593	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:267 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TRM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:410  SEAT MATERIAL:HARD FACED STELLITE 6 COATED  SEAT MATERIAL:SS 410</p>	PC
15296	28131500P	50709594	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR SS ASTM A182 GRD F6A</p>	PC
15297	28131500P	50709598	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600,ISO 10434  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:ASTM A182 GRADE F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL</p>	PC
15298	28131500P	50709611	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:GRADE WCA/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  GATE MATERIAL:SS ASTM A182 GRD F6A</p>	PC

15299	28131500P	50712134	TYPE:DOUBLE DISC NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:RF PRESSURE CLASS:300 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:SS ASTM A351 GRD CF8M BONNET MATERIAL:316 TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 600 TRM NO 16H,BS 3808 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 SERVICE FLUID:CRYGNC BONNET TYPE:BLTD,EXTD SEAT MATERIAL:STELLITE 6 CTD	PC
15300	18151500P	50713735	TYPE:BARRIERMAN,HOODED SIZE:SZ XL MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:- CLOSURE DETAILS: LEG CLOSURE DETAILS:ZIPPER FRONT & ELASTIC WRIST & MANUFACTURER NAME:DUPONT INSTRUMENTS MANUFACTURER PART NUMBER:610DPT9426	PAA
15301	28151300P	50714307	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- CONNECTION TYPE:SW THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15302	28151200P	50714448	THREAD SIZE:1-1/2" THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:435MM HEAD STYLE:- MATERIAL:- APPLICATION:- TYPE:STUD THREAD QUANTITY PER INCH:8 MATERIAL STANDARD:ASTM A193 GRD B7 FINISH:NO CTG FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT DESIGN STANDARD:4882,10474-3.1B	PC
15303	18151500P	50715020	TYPE:CORDED SIZE:MED MATERIAL:- APPLICATION:HERNG PROTN COLOUR:ORG DESIGN STANDARD:BS 5108,ISO 4869 MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:1271	PAA
15304	25171000P	50715820	TYPE:- DIMENSION SIZE:30X58 IN MATERIAL:- APPLICATION:- COLOUR:BLU SPECIAL FEATURES:W/ PRTG	PAA
15305	16271500P	50715903	TYPE:METRIC/IMPERIAL DIMENSION SIZE:- DRIVE DETAILS:- MATERIAL:- NUMBER IN SET:- APPLICATION:- MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:361-3148	ST
15306	28151300P	50715929	TYPE:BRANCH,NIPPLE OUTLET SIZE:1 IN RUN SIZE:2 IN BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 76/031	PC

15307	16271500P	50716221	TYPE:IMPERIAL,ALLEN SIZE RANGE:- DRIVE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:-	ST
15308	16271500P	50716262	SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER:99E	PC
15309	16271500P	50716565	TYPE:METRIC,ALLEN,L SHAPE SIZE RANGE:- DRIVE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:-	ST
15310	26101300P	50717070	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:5.54 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL D MASS:7.43 KG/M	PC
15311	28151300P	50717076	TYPE:WN NOMINAL SIZE:6 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.432 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15312	28151300P	50717362	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:2 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.153 IN DIMENSION SIZE:- DIMENSION C TO E:76 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:FN GRNED CS MATERIAL STANDARD:GRADE WPL6 MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:STD MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15313	14101300P	50719029	TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:2 PN NUMBER OF LAMP:2 VOLTAGE RATING:240 V FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:ELTRNC BLST APPLICATION:- HAZARD AREA CLASSIFICATION:EEX ED IIC T4 POWER RATING:2X36 W COLOUR:LT GRY CABLE ENTRY:2 X EX BLANKING PLUG CABLE ENTRY:2 X M25 X 1.5 WITH DUST CAP & MATERIAL:POLY PC BWL MOUNTING DETAILS:SUSP ENVIRONMENTAL PROTECTION:IP66 DESIGN STANDARD:EN 60529,IEC 529 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:CEAG MANUFACTURER PART NUMBER:ELLK 92036/36	PC
15314	28151300P	50720255	TYPE:- CONNECTION SIZE:1 IN CONNECTION TYPE:NPT MANUFACTURING PROCESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N/A53A PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- FINISH:GALV	PC

15315	11121000P	50720347	ITEM NAME:DEIONS DISTLD WTR TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:BTRY HAZARD AREA CLASSIFICATION:- FORMULA:H2O PACKAGE DETAILS:BTL/1 L	PL
15316	26101300P	50721031	TYPE:- NOMINAL SIZE:3 IN OUTSIDE DIAMETER:88.9 MM WALL THICKNESS:11.13 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,NACE MR0175 CONNECTION TYPE:BVL SERVICE FLUID:SR GS MASS:21.44 KG/M INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
15317	26101300P	50721035	TYPE:- NOMINAL SIZE:8 IN OUTSIDE DIAMETER:219.1 MM WALL THICKNESS:23.01 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,NACE MR0175 CONNECTION TYPE:BVL SERVICE FLUID:SR GS MASS:111.29 KG/M INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
15318	28151300P	50721336	TYPE:WN NOMINAL SIZE:10 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.365 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:40 PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15319	28151300P	50721391	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:6 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.866 IN DIMENSION SIZE:- DIMENSION C TO E:229 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:XXS MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI DESIGN STANDARD:B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15320	28151300P	50721404	TYPE:EQL NOMINAL SIZE:3/4 IN CONNECTION TYPE:BW MATERIAL:CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:160 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 WALL THICKNESS:0.219 IN DIMENSION C TO E:29 MM MATERIAL STANDARD:ASTM A234 GRD WPB MASS:0.27 KG INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 76/003	PC

15321	28151300P	50721456	<p>TYPE:-  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15322	28151300P	50721500	<p>TYPE:WN  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.219 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15323	28151300P	50721501	<p>TYPE:WN  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.281 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15324	28151300P	50721522	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.674 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15325	14101300P	50722191	<p>TYPE:-  SHAPE:-  LAMP TYPE:FLURO  LAMP CAP TYPE:2 PN  NUMBER OF LAMP:2  VOLTAGE RATING:240 V  FREQUENCY RATING:-  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:ELTRNC BLST  APPLICATION:-  HAZARD AREA CLASSIFICATION:EEX ED IIC T4  POWER RATING:2X18 W  COLOUR:LT GRY  MATERIAL:POLYESTER REINFORCED  MATERIAL:POLYCARBONATE BOWL  MOUNTING DETAILS:P/WAL/CELNG/SUSP  ENVIRONMENTAL PROTECTION:IP66  DESIGN STANDARD:EN 60529,IEC 529  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:CEAG  MANUFACTURER PART NUMBER:ELLK 92018/18</p>	PC
15326	25171200P	50722650	<p>TRADE NAME:-  TYPE:PERMANENT  COLOUR:BLACK  TIP DETAILS:-  POINT TYPE:-  APPLICATION:-  MANUFACTURER NAME:ARTLN  MODEL NUMBER:90</p>	DZ

15327	25171200P	50724116	TYPE:- SIZE:6 IN GRADUATION DETAILS:- MATERIAL:STL APPLICATION:- MANUFACTURER NAME:SNAPON	EA
15328	28151300P	50724180	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:6 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.279 IN DIMENSION SIZE:- DIMENSION C TO E:229 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:GRADE WPB MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:B36.10 DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15329	28152200P	50724262	TYPE:- NOMINAL SIZE:24 IN INSIDE DIAMETER:610 MM OUTSIDE DIAMETER:718 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:CAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED	PC
15330	28151300P	50724306	TYPE:WN NOMINAL SIZE:12 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.688 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15331	28151300P	50724317	TYPE:WN NOMINAL SIZE:6 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.28 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:40 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15332	26101300P	50724331	TYPE:- NOMINAL SIZE:12 IN OUTSIDE DIAMETER:323.9 MM WALL THICKNESS:10.31 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLVD MASS:79.9 KG/M	PC

15333	28151200P	50724461	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15334	28151200P	50724475	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:70 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15335	28151300P	50725088	<p>TYPE:FGD          ANGLE:90 DEG          NOMINAL SIZE:1 IN          CONNECTION TYPE:SW          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B          LINING MATERIAL:-          PRESSURE CLASS:3000          PRESSURE RATING:-          PIPE SCHEDULE:-          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.11          SURFACE TREATMENT:NRMLISED &amp; ANLD          SPECIAL FEATURES:MKED TO ASTM A105-S9          ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
15336	14101200P	50725349	<p>TYPE:-          LENGTH:300 MM          WIDTH:5 MM          MATERIAL:POLYKETNE          COLOUR:BLK          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          PACKAGE DETAILS:BG/1000          MANUFACTURER PART NUMBER:TT-5X300-PK</p>	PC
15337	28152200P	50725508	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:767 MM          OUTSIDE DIAMETER:807 MM          THICKNESS:3 MM          DIMENSION SIZE A:-          DIMENSION SIZE B:-          MATERIAL:CAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15338	16271500P	50725990	<p>TYPE:SUPER          DIMENSION SIZE:-          MATERIAL:-          APPLICATION:-          MANUFACTURER NAME:LTRMAN</p>	PC
15339	11121000P	50726164	<p>TRADE NAME:BELZONA 1131          TYPE:-          COMPOUND NAME:-          APPLICATION:MACHINERY REPAIR          MANUFACTURER NAME:BLZNA          ADDITIONAL SPECN:IN SUPPLIERS STD PACKING</p>	PC
15340	25171200P	50726239	<p>TYPE:-          DIMENSION SIZE:6X9 IN          MATERIAL:-          APPLICATION:-          COLOUR:MAROON          BRAND NAME:SCTCH BRITE          MANUFACTURER NAME:3M          MODEL NUMBER:7447</p>	PC
15341	25171200P	50726404	<p>TRADE NAME:-          TYPE:NP10          FORM:-          MATERIAL:-          APPLICATION:-          BRAND NAME:LIQ PPR          MANUFACTURER NAME:PAPER MATE</p>	PC



15342	25171200P	50727095	TYPE:- SIZE:- MATERIAL:- APPLICATION:-	PC
15343	28152200P	50727995	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15344	11121000P	50728790	TYPE:- CAS NUMBER:- DIMENSION SIZE:1.5 MM DIA MATERIAL:316 MATERIAL STANDARD:- APPLICATION:-	M
15345	28151300P	50729636	TYPE:EQL NOMINAL SIZE:8 IN CONNECTION TYPE:BW MATERIAL:CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:20 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 WALL THICKNESS:0.25 IN DIMENSION C TO E:178 MM MATERIAL STANDARD:ASTM A234 GRD WPB MASS:24.5 KG INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
15346	28151300P	50729898	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:8 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.25 IN DIMENSION SIZE:- DIMENSION C TO E:305 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:20 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI DESIGN STANDARD:B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15347	28151300P	50729908	TYPE:WN NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.25 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:20 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15348	26101300P	50730080	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:1.9 IN WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10	PC

15349	11121000P	50730137	TRADE NAME:ZOK 27 GRADE:- FORM:- CAS NUMBER:- ASSAY DATA:- APPLICATION:COMP PACKAGE DETAILS:PAIL/25 L MANUFACTURER NAME:AIRWRTY	PL
15350	25171200P	50730543	TYPE:- DIMENSION SIZE:- WIDTH:6 FT LENGTH:200 FT THICKNESS:0.18 MM MATERIAL:- APPLICATION:- COLOUR:CLER	RL
15351	28152200P	50731039	NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
15352	16271500P	50731202	TYPE:ELECTRICIAN SIZE:- MATERIAL:- APPLICATION:WKSH TL MANUFACTURER NAME:PROTO MANUFACTURER PART NUMBER:18535	PC
15353	16271500P	50731351	TYPE:HEXAGON,BALL ENDED SIZE RANGE:- DRIVE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:PROTO MODEL NUMBER:4995	SET
15354	16271500P	50731353	TYPE:METRIC,HEXAGON,BALL ENDED SIZE RANGE:- DRIVE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:PROTO MANUFACTURER PART NUMBER:4996	SET
15355	25171200P	50731469	TYPE:- DIMENSION SIZE:20X20 FT MATERIAL:CANVAS APPLICATION:-	PC
15356	26101300P	50732352	TYPE:- NOMINAL SIZE:4 IN OUTSIDE DIAMETER:114.3 MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15357	28152200P	50732589	NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM FLANGE FACE:RAISED ADDITIONAL SPECN DOC NO:85/103	PC
15358	28152200P	50732595	NOMINAL SIZE:14 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15359	28151200P	50732603	<p>THREAD SIZE:5/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:105 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          TYPE:HEX          THREAD QUANTITY PER INCH:11          FINISH:FC CTD          NUT TYPE:HEX          NUT THREAD CLASS:2B          NUT DESIGN STANDARD:ANSI B18.12.2 OR BS 4882          SPECIAL FEATURES:F/THDED</p>	PC
15360	28152200P	50732618	<p>NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:CS          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          INNER RING THICKNESS:3.2 MM          FLANGE FACE:RAISED          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15361	28152200P	50732646	<p>NOMINAL SIZE:20 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          FLANGE FACE:RAISED          INSPECTION CERTIFICATE:ISO 10474-2.1          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15362	28152200P	50732662	<p>NOMINAL SIZE:8 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:600          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          FLANGE FACE:RAISED          INSPECTION CERTIFICATE:ISO 10474-2.1          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15363	28152200P	50732746	<p>TYPE:-          NOMINAL SIZE:8 IN          INSIDE DIAMETER:219 MM          OUTSIDE DIAMETER:321 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:600          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          FLANGE FACE:RAISED</p>	PC
15364	28151200P	50733952	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

15365	28131500P	50735407	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STANDARD/REDUCED  BONNET TYPE:WLD  SEAT MATERIAL:AS ASTM A182 GRD F6  SEAL/GASKET/PACKING MATERIAL:FLXBL GRPHT STM PKG  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM</p>	PC
15366	28131500P	50736406	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:1500  FACE WIDTH:371.5 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:FL  BONNET TYPE:WLD  GATE MATERIAL:STELLITE 6 COATED 13 % CR  GATE MATERIAL:ALLOY STEEL ASTM A182 GRADE  GATE MATERIAL:F6  STEM MATERIAL:SS  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A479  BOLTING MATERIAL:ASTM A193 GRADE B6 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  MASS:55.5 KG</p>	PC
15367	18151500P	50738652	<p>TYPE:-  SIZE:STD  APPLICATION:-  MANUFACTURER NAME:MSA  MANUFACTURER PART NUMBER:88128</p>	PC
15368	28152200P	50741690	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316  FILLER MATERIAL:GRP  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  CROSSBAR MATERIAL:316  WINDING THICKNESS:7.2 MM  CROSSBAR DIMENSION:13 MM  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  SEALING ELEMENT INSIDE DIA:1700 MM  SEALING ELEMENT OUTSIDE DIA:1750 MM  INNER RING INSIDE DIAMETER:1650 MM  CENTERING RING OUTSIDE DIA:1790 MM  INNER RING THICKNESS:4.8 MM  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HE2</p>	PC
15369	28151300P	50743912	<p>TYPE:EQL  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT F  MATERIAL:CS  FINISH:GALV ASTM A153 CL A  MANUFACTURING PROCESS:-  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC

15370	28131500P	50744383	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCB/LCC  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:NO 12,NACE MR0175  DESIGN STANDARD:BS 1414,API 600 TABLE 3 TRIM  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:LT SR GS  BORE TYPE:STD  BONNET TYPE:BLTD,EXTD  GATE MATERIAL:LOW TEMPERATURE CARBON STEEL,  GATE MATERIAL:SS 316  STEM MATERIAL:316L  SEAT MATERIAL:STELLITE 6 CTD 316  SEAL/GASKET/PACKING MATERIAL:GASKET  SEAL/GASKET/PACKING MATERIAL:INNER RING SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:SS 316 ASTM A240 WINDING &amp;  BOLTING MATERIAL:ASTM A320 GRADE L7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 7M NUT  TEMPERATURE RATING:-46 TO 343 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T6  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
15371	28131500P	50744388	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:CS ASTM A105N  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM PACKING  SEAL/GASKET/PACKING MATERIAL: PACKING,CARBON YARN  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE INTERMEDIATE  SEAL/GASKET/PACKING MATERIAL:SS 316/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,PREFORM COMPRESS  PACKING RETAINER MATERIAL:410  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT</p>	PC
15372	28151200P	50744897	<p>THREAD SIZE:3/4 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:105 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:10  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15373	28151200P	50744962	<p>THREAD SIZE:1-1/8 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:350 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

15374	28151200P	50744984	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:125 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15375	28151200P	50745006	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15376	28151200P	50745032	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:260 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15377	28151200P	50745035	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:245 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15378	28151200P	50745124	<p>THREAD SIZE:2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:425 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15379	28152200P	50745260	<p>NOMINAL SIZE:3 IN          INSIDE DIAMETER:89 MM          OUTSIDE DIAMETER:148 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300/600          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:-          CENTERING RING MATERIAL:304          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

15380	28131500P	50746041	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:316  BONNET MATERIAL:316  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-</p>	PC
15381	28131500P	50746155	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:13 % CR AS</p>	PC
15382	16271500P	50746284	<p>TYPE:FLAT,WARDING,SQUARE,  TYPE:THREE-SQUARE,HALF ROUND,ROUND  SIZE:4 IN  NUMBER IN SET:-  MATERIAL:WOODEN HANDLE  APPLICATION:-  PACKAGE DETAILS:PVC WLT  MANUFACTURER NAME:{VLRB}  MANUFACTURER NAME:{RS}  MANUFACTURER PART NUMBER:{285-9321}  MANUFACTURER PART NUMBER:{VLQ5450-4}</p>	SET
15383	28152200P	50746485	<p>TYPE:-  NOMINAL SIZE:18 IN  INSIDE DIAMETER:457 MM  OUTSIDE DIAMETER:635 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  MATERIAL STANDARD:ASTM D1415  HARDNESS RATING:70 DURO SHR A  BOLT HOLE DETAILS:BCD:577.9MM,HOLE DIA:7/8",  BOLT HOLE DETAILS:16 NOS.  FLANGE FACE:FL</p>	PC
15384	26101300P	50746999	<p>TYPE:-  NOMINAL SIZE:18 IN  OUTSIDE DIAMETER:457.2 MM  WALL THICKNESS:7.92 MM  MANUFACTURING PROCESS:SAW  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:20  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:PLN  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	LG
15385	26101300P	50747001	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  MASS:3.23 KG/M  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	LG

15386	28151200P	50748509	<p>TYPE:-          THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD LENGTH:1-1/2 IN          LENGTH:-          MATERIAL:CS          APPLICATION:-          PIPE SIZE:4 IN          INTERNAL DIAMETER:4-1/2 IN          INTERNAL HEIGHT:6 IN          FINISH:GALV          NUMBER OF NUTS:2</p>	ST
15387	11121000P	50748676	<p>TRADE NAME:-          TYPE:RTV,HIGH TEMPERATURE          FORM:-          PURITY:-          CAS NUMBER:-          STRENGTH:-          VISCOSITY GRADE:-          SHELF LIFE:-          APPLICATION:GASKET MAKER          COLOUR:RED          PACKAGE DETAILS:TUB/85.2 GM          MANUFACTURER NAME:HARX          MANUFACTURER PART NUMBER:RS-650</p>	PC
15388	26101300P	50748764	<p>TYPE:-          NOMINAL SIZE:3/4 IN          OUTSIDE DIAMETER:26.7 MM          WALL THICKNESS:5.56 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:160          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10,NACE MR0175          CONNECTION TYPE:PLN          SERVICE FLUID:SR GS          MASS:11.12 KG/M          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
15389	28151200P	50749394	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:400 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15390	14101300P	50750210	<p>TYPE:-          SHAPE:T8          POWER RATING:15 W          VOLTAGE RATING:120 VAC          BASE:2 PN          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          DIMENSION SIZE:17 IN LG          MANUFACTURER NAME:HITCHI          MANUFACTURER PART NUMBER:F15T8/D OR F15T8/BR</p>	PC
15391	28152200P	50750463	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:1490 MM          DIMENSION SIZE B:1482 MM          MATERIAL:CAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DIMENSION SIZE C:20 MM          DIMENSION SIZE D:40 MM          DIMENSION SIZE E:80 MM          DIMENSION SIZE F:76 MM          DIMENSION SIZE H:14 MM          DWG NUMBER SIPM ADNL INFMN:35</p>	PC



15392	28151300P	50751355	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.436 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15393	28131500P	50751738	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,ANSI B16.34,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  SEAT MATERIAL:STELLITE 6 COATED CARBON STEEL  SEAT MATERIAL: ASTM A105</p>	PC
15394	28151300P	50751868	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.562 IN  DIMENSION SIZE:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:120  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
15395	16271500P	50751871	<p>TYPE:INSULD  DIMENSION SIZE:75-150 MM  MATERIAL:-  APPLICATION:-  DESIGN STANDARD:BS EN 60900  MANUFACTURER NAME:RS  MANUFACTURER PART NUMBER:325-7041</p>	SET
15396	28152200P	50755049	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:323 MM  DIMENSION SIZE B:375 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15397	28152200P	50755152	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:718 MM  DIMENSION SIZE B:750 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:15 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC

15398	26101300P	50757652	TYPE:- NOMINAL SIZE:8 IN OUTSIDE DIAMETER:219.1 MM WALL THICKNESS:7.04 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:30 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	M
15399	16271500P	50758832	SIZE:8 IN CAPACITY:- MATERIAL:- APPLICATION:- FINISH:NICR PLTD MANUFACTURER NAME:BAHCO MANUFACTURER PART NUMBER:RS 405-3288	PC
15400	11121000P	50759707	TYPE:- WIDTH:4000 MM APERTURE SIZE:4 MSH WIRE DIAMETER:1.1-1.3 MM MATERIAL:316 APPLICATION:- APERTURE SHAPE:SQ	M
15401	18151500P	50761716	TYPE:- CAPACITY:- MATERIAL:- PRESSURE RATING:- APPLICATION:ESC LF SAVNG HAZARD AREA CLASSIFICATION:- DESIGN STANDARD:EN 1146 PACKAGE DETAILS:SET MANUFACTURER NAME:DRAEGER MANUFACTURER PART NUMBER:335 0491 MODEL NUMBER:SAVER CF15 COUNTRY OF MANUFACTURER:USA	ST
15402	28131500P	50762103	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:4 IN CONNECTION TYPE:BW PRESSURE CLASS:150 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:SS F304L ASTM A182 BONNET MATERIAL:SS F304L ASTM A182 TRIM MATERIAL:304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:5S APPLICATION:- DESIGN STANDARD:ANSI B16.25,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SEAT MATERIAL:SS F304L/304L ASTM A182	PC
15403	26101300P	50762106	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A53 GRD B LINING MATERIAL:- SCHEDULE:40/STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD INSPECTION CERTIFICATE:ISO 10474-3.1B	M
15404	28152200P	50762719	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.5 MM DIMENSION SIZE A:847 MM DIMENSION SIZE B:873 MM MATERIAL:CNAF (NOVUS SUPRA 30) INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- COLOUR:ORG TEMPERATURE RATING:200 DEG C MAX OPERG DWG NUMBER SIPM ADNL INFMN:1	PC
15405	28152200P	50766993	TYPE:SH LENGTH:1000 MM WIDTH:1000 MM THICKNESS:5 MM DIMENSION SIZE:- MATERIAL:EPDM APPLICATION:- HARDNESS RATING:60-70 DURO SHR A SPECIAL FEATURES:ACD & ALK REST	SH

15406	28131500P	50767444	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:75 MM  STEM TYPE:-  BODY MATERIAL:AS ASTM A182 GRD F1  BONNET MATERIAL:0.5 % MO AS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:420 ASTM A276  STEM MATERIAL:410 ASTM A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,CAF  SEAL/GASKET/PACKING MATERIAL: BRAIDED GRAPHITE IMPREGNATED  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:PILR 316</p>	PC
15407	28131500P	50767677	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:171 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:410 ASTM A276  SEAT MATERIAL:410  SEAL/GASKET/PACKING MATERIAL:SS 410 INTERMEDIATE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING  PACKING RETAINER MATERIAL:SS 403 ASTM A276 E/B GLAND,  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:FLANGE  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  ADDITIONAL SPECN:PILR 2600E</p>	PC
15408	28131500P	50768100	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:152MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:316/F316 ASTM A182  BONNET MATERIAL:316/F316 ASTM A182  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:B16.5  BORE TYPE:STRGT  BONNET TYPE:BLTD  DISC MATERIAL:316 ASTM A276  STEM MATERIAL:316 ASTM A276  SEAL/GASKET/PACKING MATERIAL:316 A276 SRNG  BOLTING MATERIAL:ASTM A193 GRADE B8 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 8 NUT</p>	PC
15409	18151500P	50768456	<p>TYPE:-  DIMENSION SIZE:1020 MM W X 690 MM H X 750 MM  DIMENSION SIZE:D  MATERIAL:GALV REINFD PLSTC  APPLICATION:-  SPECIAL FEATURES:FRR  PACKAGE DETAILS:PK/24  MANUFACTURER NAME:JOBIRD  MANUFACTURER PART NUMBER:RIV-PB2  COUNTRY OF MANUFACTURER:UK</p>	PC

15410	11121000P	50768467	TRADE NAME:- TYPE:- PURITY:- COLOUR:BLU CONTENT:- APPLICATION:PIPELINE WRAPPING & LEAK APPLICATION:PREVENT PACKAGE DETAILS:CNTR/500 ML MANUFACTURER NAME:STRGBK MANUFACTURER PART NUMBER:GS561	CAN
15411	16271500P	50771463	SIZE:27 MM MATERIAL:H/G TL STL APPLICATION:- TYPE:SLOGGING MANUFACTURER NAME:ELRO	PC
15412	28152200P	50772023	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM THICKNESS:1.6 MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
15413	28152200P	50772161	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:137 MM THICKNESS:3.2 MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21	PC
15414	28131500P	50772389	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SERRATED SPIRAL RAISED FACE CONNECTION TYPE:FLANGED PRESSURE CLASS:1500 FACE WIDTH:254 MM STEM TYPE:- BODY MATERIAL:GRADE WCB BODY MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:GRADE WCB TRIM MATERIAL:13 % CR AS RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD GATE MATERIAL:AS ASTM A182 GRD F6 SEAT MATERIAL:AS ASTM A182 GRD F6 SEAL/GASKET/PACKING MATERIAL:STEM PACKING SEAL/GASKET/PACKING MATERIAL:GRAPHITE GASKET,SS 321 WINDING SEAL/GASKET/PACKING MATERIAL: SPIRAL WOUND GASKET,GRAPHITE	PC
15415	28131500P	50773717	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:4 IN CONNECTION TYPE:BW PRESSURE CLASS:600 FACE WIDTH:- STEM TYPE:- BODY MATERIAL: GRADE WC6 BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BODY MATERIAL: ASTM A182 GRADE F11,ASTM A217 BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BONNET MATERIAL: ASTM A182 GRADE F11,ASTM A217 BONNET MATERIAL: GRADE WC6 TRIM MATERIAL:STEEL TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:40 APPLICATION:- DESIGN STANDARD:API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD SEAT MATERIAL:A479 SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM SEAL/GASKET/PACKING MATERIAL:SS 321 WINDING GRAPHITE FILLER SEAL/GASKET/PACKING MATERIAL: SPIRAL WOUND BONNET GASKET, SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING	PC

15416	28131500P	50774662	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:RSG STM  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  ACTUATOR TYPE:HNDWHL</p>	PC
15417	25171200P	50774687	<p>DIMENSION SIZE:-  MATERIAL:LTHR  APPLICATION:-</p>	PC
15418	11121000P	50775114	<p>TRADE NAME:-  GRADE:-  TYPE:9-IN-1 TECHNOLOGY OIL  VISCOSITY GRADE:-  APPLICATION:-  PACKAGE DETAILS:CAN/450 GM  MANUFACTURER NAME:{MR MCKENIC}  MANUFACTURER NAME:{ISOCHEM INTERNATIONAL PTE  MANUFACTURER NAME:LTD}  MANUFACTURER PART NUMBER:ME1208</p>	CAN
15419	28131500P	50775515	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:102 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE F1  BODY MATERIAL:ASTM A217 GRADE WC1  BONNET MATERIAL:0.5 % MO AS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:PRESS SEL,WLD  GATE MATERIAL:SC 420  STEM MATERIAL:410  SEAT MATERIAL:A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ACTUATOR TYPE:HNDWHL</p>	PC
15420	28131500P	50776939	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:12 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:502 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2,ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD,EXTD  GATE MATERIAL:STELLITE 6 CTD 316L  STEM MATERIAL:316/F316L ASTM A182  SEAT MATERIAL:SC 316L  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GASKET,CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  SEAL/GASKET/PACKING MATERIAL: SS 316L ASTM A240 INNER RING  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 4 NUT  SPECIAL FEATURES:LT</p>	PC

15421	28151300P	50777270	TYPE:ECC NOMINAL SIZE:100 X 80 MM (4 X 3 IN) CONNECTION TYPE:BW WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:321 PIPE SCHEDULE:5S APPLICATION:- DIMENSION SIZE:102 MM LG MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI DESIGN STANDARD:B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:76.33/001	PC
15422	25171200P	50777457	TYPE:SCOFF POP UP DIMENSION SIZE:- APPLICATION:- MANUFACTURER NAME:KMBRLY ADDITIONAL SPECN:REF CDE 1079101	SET
15423	28131500P	50777717	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:- BODY MATERIAL:SS F304L ASTM A182 BONNET MATERIAL:304L TRIM MATERIAL:304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD GATE MATERIAL:SS F304L ASTM A182 SEAT MATERIAL:304L SEAL/GASKET/PACKING MATERIAL:PACKING SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,GRAPHITE STEM ACTUATOR TYPE:HNDWHL	PC
15424	25171200P	50778571	TYPE:FLM SIZE:65X95 MM MATERIAL:- COLOUR:- APPLICATION:- MANUFACTURER NAME:CBE	BOX
15425	26101300P	50778979	TYPE:- NOMINAL SIZE:8 IN OUTSIDE DIAMETER:219.1 MM WALL THICKNESS:6.35 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:20 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL D ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	M
15426	26101300P	50778980	TYPE:- NOMINAL SIZE:16 IN OUTSIDE DIAMETER:406.4 MM WALL THICKNESS:6.35 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:10 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL D ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	M
15427	28151300P	50780211	TYPE:WN NOMINAL SIZE:16 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.25 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:10 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/001&76/002	PC

15428	14101200P	50780447	TYPE:- LENGTH:160 MM WIDTH:2.5 MM MATERIAL:NAT PA 6.6 COLOUR:YLW APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:INDR HT STBLSD PACKAGE DETAILS:PK/100	PKT
15429	14101200P	50780449	TYPE:- LENGTH:302 MM WIDTH:4.8 MM MATERIAL:NAT PA 6.6 COLOUR:YLW APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:INDR HT STBLSD PACKAGE DETAILS:PK/100	PKT
15430	14101200P	50780452	TYPE:- LENGTH:430 MM WIDTH:7 MM MATERIAL:316 MRNE GRD COLOUR:BLK APPLICATION:OTDR HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/100	PAC
15431	11121000P	50780901	TYPE:SAFETY LEGEND:- SHAPE:- DIMENSION SIZE:- APPLICATION:- COLOUR:- ATTACHMENT TYPE:-	PC
15432	14101200P	50781056	TYPE:SPLCING WIDTH:19 MM LENGTH:9.15 M THICKNESS:- MATERIAL:EPR COLOUR:- APPLICATION:- BRAND NAME:SCTCH 23 MANUFACTURER NAME:3M	PC
15433	28151200P	50782758	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:80 MM HEAD STYLE:HEX MATERIAL:316L MATERIAL STANDARD:- GRADE:- NUT MATERIAL:316L APPLICATION:-	PC
15434	28131500P	50782918	TYPE:FLEXIBLE/SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:10 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:300 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A105/A216 BODY MATERIAL:GRADE WCB BONNET MATERIAL:CS TRIM MATERIAL:STEEL TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD GATE MATERIAL:STELLITE 6 COATED 13 % CR GATE MATERIAL:ALLOY STEEL ASTM A182 GRADE GATE MATERIAL:F6 STEM MATERIAL:AS SEAT MATERIAL:STELLITE 6 COATED 13 % CR SEAT MATERIAL:ALLOY STEEL SEAL/GASKET/PACKING MATERIAL:GASKET,GRAPHITE STEM PACKING SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT & ASTM BOLTING MATERIAL: A194 GRADE 2H NUT ADDITIONAL SPECN:IDN CDE GA23E	PC
15435	28151200P	50783662	THREAD SIZE:1-1/2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:290 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 SERVICE FLUID:SEAWTR INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15436	18151500P	50783898	SIZE:SZ M MATERIAL:- COLOUR:YLW APPLICATION:- BRAND NAME:TYCHEM C MANUFACTURER NAME:DUPONT/TYCHEM	PC
15437	28151300P	50784041	TYPE:BRANCH,NIPPLE OUTLET SIZE:1/2 IN RUN SIZE:2X2-1/2 IN BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38.090 LV ADDITIONAL SPECN DOC NO:MESC SPEC 76/031	PC
15438	28151300P	50784042	TYPE:BRANCH,NIPPLE OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:2X2-1/2 IN BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38.090 LV ADDITIONAL SPECN DOC NO:MESC SPEC 76/031	PC
15439	18151500P	50784398	TYPE:- SIZE:SZ L MATERIAL:NBR APPLICATION:LABORATORY ANALYSIS COLOUR:GREEN PACKAGE DETAILS:BX/100 MANUFACTURER NAME:SOLVEX-ANSELL EDMONT	BOX
15440	28151300P	50785051	TYPE:NPPL,SWAGE,CNCTRC NOMINAL SIZE:3/4 X 1/2 IN CONNECTION TYPE:BW,NPT WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:80 APPLICATION:- MATERIAL STANDARD:API 5L GRD B DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15441	28131500P	50786891	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:SMOOTH RAISED FACE FLANGED PRESSURE CLASS:600 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:ASTM A182/A351 GRADE CF8M BODY MATERIAL:16 % CR 12 % NI 2 % MO SS F316 BONNET MATERIAL:316 TRIM MATERIAL:316L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD GATE MATERIAL:316L STEM MATERIAL:316L/F316L ASTM A182 SEAT MATERIAL:316L SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND SEAL/GASKET/PACKING MATERIAL:GASKET,GRAPHITE STEM PACKING	PC
15442	25171000P	50787276	TYPE:- SIZE:SZ L LENGTH:49 IN MATERIAL:35 MM PVC/POLY FAB COLOUR:YLW APPLICATION:-	PC
15443	28152200P	50787990	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1000 MM DIMENSION SIZE B:1080 MM MATERIAL:CAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM.ADNL.INFMN:1	PC



15444	25171200P	50789279	TYPE:- SIZE:2 IN W MATERIAL:STL APPLICATION:-	PC
15445	28152200P	50789515	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900/1500 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:CS CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A285 GRD C CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15446	28151300P	50789714	TYPE:EQL NOMINAL SIZE:4 IN CONNECTION TYPE:BW MATERIAL:304L FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 WALL THICKNESS:0.12 IN DIMENSION C TO E:105 MM MATERIAL STANDARD:ASTM A403 GRD WPS INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/005	PC
15447	28152200P	50790052	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:630 MM DIMENSION SIZE B:535 MM MATERIAL:CAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:19 MM DIMENSION SIZE D:60 MM DIMENSION SIZE E:105 MM DIMENSION SIZE F:107 MM DIMENSION SIZE H:19 MM DIA DWG NUMBER SIPM ADNL INFMN:36	PC
15448	28131500P	50790892	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE CONNECTION TYPE:FLANGED PRESSURE CLASS:300 FACE WIDTH:152 MM STEM TYPE:- BODY MATERIAL:304 ASTM A351 GRD CF8 BONNET MATERIAL:304 ASTM A351 GRD CF8 TRIM MATERIAL:SC 304 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,BS 5352 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BORE TYPE:REDD BONNET TYPE:BLTD,EXTD GATE MATERIAL:304 ASTM A351 GRD CF8 STEM MATERIAL:304 SEAT MATERIAL:STELLITE 6 CTD 304 TEMPERATURE RATING:-46 DEG C SPECIAL FEATURES:LT	PC
15449	28151300P	50790940	TYPE:EQL NOMINAL SIZE:1 IN CONNECTION TYPE:SW MATERIAL:CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MATERIAL STANDARD:ASTM A350 GRD LF2 SPECIAL FEATURES:LT ADDITIONAL SPECN DOC NO:MESC 76.34/001	PC

15450	28131500P	50791357	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:AS PER STD STEM TYPE:OS&Y BODY MATERIAL:304L/F304L ASTM A182 BONNET MATERIAL:304L/F304L ASTM A182 TRIM MATERIAL:304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:B16.11,602	PC
15451	28151200P	50793125	THREAD SIZE:1-5/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:360 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B16 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15452	28151300P	50793889	TYPE:WN NOMINAL SIZE:18 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.312 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:20 PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
15453	28152200P	50794865	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15454	28131500P	50799852	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:SRFF PRESSURE CLASS:150 FACE WIDTH:117 MM STEM TYPE:OS&Y BODY MATERIAL:LF2,ASTM A352 GRADE LCC BODY MATERIAL:CARBON STEEL ASTM A350 GRADE BONNET MATERIAL:LT CS TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:BS 5352 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BORE TYPE:REDD BONNET TYPE:BLTD,EXTD GATE MATERIAL:316 STEM MATERIAL:316	PC

15455	28131500P	50799909	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SRFF  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:ALLOY STEEL ASTM A352 GRADE  BODY MATERIAL:LCC  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD,EXTD  STEM MATERIAL:316  SPECIAL FEATURES:STUFFING BOX</p>	PC
15456	28131500P	50799916	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCC  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SPECIAL FEATURES:LOW TEMPERATURE,EXTENDED  SPECIAL FEATURES:STUFFING BOX</p>	PC
15457	28151200P	50800193	<p>THREAD SIZE:3/4 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:140 MM  MATERIAL STANDARD:ASTM A193 GRD B8  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:10  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15458	16271500P	50800380	<p>TYPE:COMB  DIMENSION SIZE:180 MM LG  CAPACITY:12/16 MM2 DIA  MATERIAL:-  APPLICATION:ELECTRICAL TECHNICIANS TOOL  SPECIAL FEATURES:1000 V INSULD  MANUFACTURER NAME:RS  MANUFACTURER PART NUMBER:297-1904</p>	PC
15459	16271500P	50800382	<p>TYPE:-  DIMENSION SIZE:180 MM LG  CAPACITY:-  MATERIAL:-  APPLICATION:ELECTRICAL TECHNICIANS TOOLS  SPECIAL FEATURES:1000 V INSULD  MANUFACTURER NAME:RS  MODEL NUMBER:297-1982</p>	PC
15460	25171200P	50801650	<p>TYPE:DY  ELECTROCHEMICAL SYSTEM:LITH THIONYL CL  SIZE DESIGNATION:-  VOLTAGE RATING:3.6 V  CAPACITY:2600 MAH  SHAPE:RND  HAZARD AREA CLASSIFICATION:-  TERMINAL DETAILS:AXL PB  DIMENSION SIZE:15 MM DIA X 15 MM W X 48 MM LG  MANUFACTURER PART NUMBER:LS14500CNA</p>	PC

15461	28151300P	50802610	<p>TYPE:LAP JNT          NOMINAL SIZE:2 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:-          DIMENSION SIZE:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A105N          FLANGE FACE:FL          LINING MATERIAL:-          PIPE SCHEDULE:-          PRESSURE CLASS:150          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5          FLANGE FACE FINISH:MACHD          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15462	28131500P	50802835	<p>TYPE:SOLID WEDGE          NUMBER OF WAY:-          NOMINAL SIZE:1 IN          CONNECTION TYPE:BW          PRESSURE CLASS:600          FACE WIDTH:-          STEM TYPE:OS&amp;Y          BODY MATERIAL: ASTM A182M GRADE F11          BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL          BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL          BONNET MATERIAL: ASTM A182M GRADE F11          TRIM MATERIAL:13 % CR AS          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.25,API 602          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          SEAT MATERIAL:STELLITE 6 COATED 1.25 % CR          SEAT MATERIAL:0.5 % MO ALLOY STEEL          SEAL/GASKET/PACKING MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL          SEAL/GASKET/PACKING MATERIAL: SS 321 WINDING GRAPHITE          SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET          BOLTING MATERIAL:ASTM A194 GRADE 4 NUT          BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;          ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE 77/304,          ADDITIONAL SPECN DOC NO:MATERIAL ACCEPTANCE 77/302</p>	PC
15463	16271500P	50803363	<p>TYPE:-          DIMENSION SIZE:-          MATERIAL:-          NUMBER IN SET:-          APPLICATION:-          SPECIAL FEATURES:VISE-GRP          MANUFACTURER NAME:RS          MANUFACTURER PART NUMBER:467-9751</p>	ST
15464	28151300P	50803666	<p>TYPE:LAP JNT          NOMINAL SIZE:10 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:-          DIMENSION SIZE:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A105N          FLANGE FACE:FL          LINING MATERIAL:-          PIPE SCHEDULE:-          PRESSURE CLASS:150          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5          FLANGE FACE FINISH:MACHD          ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15465	28151300P	50803705	<p>TYPE:-          NOMINAL SIZE:3/4 IN          CONNECTION SIZE:-          MATERIAL:2.25 % CR 1 % MO AS          FLANGE FACE:RTJ          DIMENSION SIZE:-          LINING MATERIAL:-          PRESSURE CLASS:900/1500          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5          MATERIAL STANDARD:ASTM A182 GRD F22          FLANGE FACE FINISH:1.6 UM          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15466	28152200P	50803956	<p>TYPE:-          NOMINAL SIZE:28 IN          INSIDE DIAMETER:710 MM          OUTSIDE DIAMETER:775 MM          THICKNESS:3.2 MM          DIMENSION SIZE:-          MATERIAL:CAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605          APPLICATION:-          DESIGN STANDARD:ANSI B16.21,BS 1832          FLANGE FACE:RAISED</p>	PC

15467	28131500P	50803961	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPTXSW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:RSG STM  BODY MATERIAL: GRADE F1,ASTM A217 GRADE WC1  BODY MATERIAL:0.5 % MO ALLOY STEEL ASTM A182  BONNET MATERIAL:-  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:410 ASTM A276  STEM MATERIAL:410 ASTM A276  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAT MATERIAL:A276  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT</p>	PC
15468	28151200P	50805230	<p>THREAD SIZE:3-1/2 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:695 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:NO CTG  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15469	28151300P	50805264	<p>TYPE:BLIND,SPECTACLE  NOMINAL SIZE:4 IN  DIMENSION SIZE:-  FLANGE FACE:LGE GRV  MATERIAL:LT CS  PRESSURE RATING:-  APPLICATION:-  THICKNESS:25 MM  FLANGE DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A516 GRD 60  PRESSURE CLASS:300  INSPECTION CERTIFICATE:ISO 10474-3.1B  DRAWING NUMBER:S-38.011  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012</p>	PC
15470	28151200P	50805471	<p>THREAD SIZE:1-5/8 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:390 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15471	28152200P	50805877	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316L  FILLER MATERIAL:PTFE  INNER RING MATERIAL:-  CENTERING RING MATERIAL:-  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  WINDING MATERIAL STANDARD:A240  SEALING ELEMENT INSIDE DIA:1492MM  SEALING ELEMENT OUTSIDE DIA:1530MM  SPECIAL FEATURES:WITHOUT CROSSBAR,INNER &amp;  SPECIAL FEATURES:CENTERING RING  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15472	16271500P	50805951	<p>SIZE:24 MM  CAPACITY:-  MATERIAL:-  APPLICATION:-  TYPE:MTRC  MANUFACTURER NAME:KNDY  MANUFACTURER PART NUMBER:KEN582-2770K</p>	PC

15473	16271500P	50805984	SIZE:27 MM CAPACITY:- MATERIAL:- APPLICATION:- TYPE:MTRC MANUFACTURER NAME:KNDY MANUFACTURER PART NUMBER:KEN582-2800K	PC
15474	28151300P	50806282	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:50 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
15475	28151300P	50806285	TYPE:STUB END CONNECTION SIZE:6 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:316L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:89 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
15476	16271500P	50806801	TYPE:SNIPSE NOSE DIMENSION SIZE:200 MM LG CAPACITY:- MATERIAL:CR VNDM AS APPLICATION:- SPECIAL FEATURES:1000 V INSULD MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:297-1954	PC
15477	28152200P	50807459	NOMINAL SIZE:32 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.20	PC
15478	28131500P	50808534	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:6 IN CONNECTION TYPE:RF PRESSURE CLASS:600 FACE WIDTH:559 MM STEM TYPE:OS&Y BODY MATERIAL:GRADE WCB BODY MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:CARBON STEEL ASTM A105/A216 BONNET MATERIAL:GRADE WCB TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,ANSI B16.34 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD GATE MATERIAL:410 ASTM A217 GRD CA15 STEM MATERIAL:410 ASTM A479 SEAT MATERIAL:A276 SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT & ASTM BOLTING MATERIAL: A194 GRADE 2H NUT ADDITIONAL SPECN:IDN CDE GA79D	PC
15479	28152200P	50809003	THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:467 MM DIMENSION SIZE B:486 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:HOF LND M20L	PC

15480	28152200P	50809035	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:304  FILLER MATERIAL:GRP  INNER RING MATERIAL:-  CENTERING RING MATERIAL:-  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  WINDING MATERIAL STANDARD:ASTM A240  SEALING ELEMENT INSIDE DIA:1260 MM  SEALING ELEMENT OUTSIDE DIA:1290 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15481	28152200P	50809037	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316L  FILLER MATERIAL:GRP  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  SEALING ELEMENT INSIDE DIA:740 MM  SEALING ELEMENT OUTSIDE DIA:780 MM  INNER RING INSIDE DIAMETER:708 MM  CENTERING RING OUTSIDE DIA:812 MM  INNER RING THICKNESS:3.2 MM  CENTERING RING THICKNESS:3.2 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15482	28152200P	50809038	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316L  FILLER MATERIAL:GRP  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  SEALING ELEMENT INSIDE DIA:823 MM  SEALING ELEMENT OUTSIDE DIA:873 MM  INNER RING INSIDE DIAMETER:791 MM  CENTERING RING OUTSIDE DIA:905 MM  INNER RING THICKNESS:3.2 MM  CENTERING RING THICKNESS:3.2 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15483	28152200P	50809235	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:744 MM  DIMENSION SIZE B:780 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15484	28152200P	50809236	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:467 MM  DIMENSION SIZE B:486 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:9.5 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15485	28152200P	50809237	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1118 MM  DIMENSION SIZE B:1150 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC

15486	28152200P	50809260	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316L  FILLER MATERIAL:GRP  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  CROSSBAR MATERIAL:SS 316 DOUBLE JACKETED WITH  CROSSBAR MATERIAL:CNAF FILLED  WINDING THICKNESS:4.5 MM  DIMENSION SIZE C:12 MM  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  SEALING ELEMENT INSIDE DIA:740 MM  SEALING ELEMENT OUTSIDE DIA:780 MM  INNER RING INSIDE DIAMETER:708 MM  CENTERING RING OUTSIDE DIA:812 MM  INNER RING THICKNESS:3.2 MM  CENTERING RING THICKNESS:3.2 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15487	28152200P	50809350	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1556 MM  DIMENSION SIZE B:1600 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:1  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15488	28152200P	50809352	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:1556 MM  DIMENSION SIZE B:1600 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15489	28152200P	50809368	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:738 MM  DIMENSION SIZE B:778 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:1  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15490	28152200P	50809369	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:738 MM  DIMENSION SIZE B:778 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:2  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15491	28152200P	50809381	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:957 MM  DIMENSION SIZE B:995 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  RING THICKNESS:4 MM  TEMPERATURE RATING:-200 TO 550 DEG C  DWG NUMBER SIPM ADNL INFMN:6  ADDITIONAL SPECN:HOF LND M20L</p>	PC
15492	28152200P	50809387	<p>TYPE:SH  LENGTH:2400 MM  WIDTH:2400 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  APPLICATION:-  TEMPERATURE RATING:500 DEG C  ANTI STICKING ON BTHS (Y/N):NO  SPECIAL FEATURES:HT &amp; OIL REST</p>	PC



15493	14101200P	50809450	TYPE: BUTT DIMENSION SIZE:- CONDUCTOR SIZE: 0.25-1.6 MM2 MATERIAL: H/G CU ATTACHMENT METHOD: CRMP APPLICATION: CONNR COLOUR: RED INSULATED (Y/N): YES MANUFACTURER NAME: RS MANUFACTURER PART NUMBER: 842-012	PC
15494	14101300P	50809728	TYPE:- LAMP TYPE: XEN NUMBER OF BATTERY: 2 BATTERY TYPE: SZ C ALK POWER RATING: 2.2 W VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION: PROOF HAZARD AREA CLASSIFICATION: CLASS 1 DIVISION 1, EXPLOSION MATERIAL: PLSTC DIMENSION SIZE: 6 IN LG WEIGHT: 8.2 OZ W/ BTRY CHARGING UNIT (Y/N): NO DESIGN STANDARD: UL HAZARD AREA CRTFN (Y/N): YES MANUFACTURER CERTIFICATE (Y/N): YES BRAND NAME: SBRLT 2C MANUFACTURER NAME: PELICN	PC
15495	28152200P	50809786	TYPE: PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A: 619 MM DIMENSION SIZE B: 645 MM LAYER THICKNESS: 0.5 MM MIN ON BTHS GROOVED RING MATERIAL: 316 LAYER MATERIAL: GRP DESIGN STANDARD:- RING THICKNESS: 4 MM TEMPERATURE RATING: -200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN: 1 ADDITIONAL SPECN: HOF LND M20L	PC
15496	28152200P	50809787	TYPE: PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A: 458 MM DIMENSION SIZE B: 490 MM LAYER THICKNESS: 0.5 MM MIN ON BTHS GROOVED RING MATERIAL: 316 LAYER MATERIAL: GRP DESIGN STANDARD:- RING THICKNESS: 4 MM TEMPERATURE RATING: -200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN: 1 ADDITIONAL SPECN: HOF LND M20L	PC
15497	28152200P	50809788	TYPE: PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A: 458 MM DIMENSION SIZE B: 490 MM LAYER THICKNESS: 0.5 MM MIN ON BTHS GROOVED RING MATERIAL: 316 LAYER MATERIAL: GRP DESIGN STANDARD:- RING THICKNESS: 4 MM TEMPERATURE RATING: -200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN: 1 ADDITIONAL SPECN: HOF LND M20L	PC
15498	28152200P	50809789	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS: 3 MM DIMENSION SIZE A: 1838 MM DIMENSION SIZE B: 1876 MM MATERIAL: CNAF (ARAMID FIBRE WITH NBR MATERIAL: BINDER) INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C: 10 MM DIMENSION SIZE D: 115 MM DWG NUMBER SIPM ADNL INFMN: 16	PC
15499	28152200P	50810084	TYPE: PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A: 983 MM DIMENSION SIZE B: 1015 MM LAYER THICKNESS: 0.5 MM MIN ON BTHS GROOVED RING MATERIAL: 316 LAYER MATERIAL: GRP DESIGN STANDARD:- RING THICKNESS: 4 MM TEMPERATURE RATING: -200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN: 1 ADDITIONAL SPECN: HOF LND M20L	PC

15500	28152200P	50810088	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:323 MM DIMENSION SIZE B:375 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:HOF LND M20L	PC
15501	28152200P	50810104	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1512 MM DIMENSION SIZE B:1548 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:HOF LND M20L	PC
15502	28152200P	50810290	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:859 MM DIMENSION SIZE B:895 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM CENTERING/INNER RING THICKNESS:3 MM RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:6 ADDITIONAL SPECN:HOF LND M20L	PC
15503	26101300P	50815004	TYPE:- NOMINAL SIZE:16 IN OUTSIDE DIAMETER:406.4 MM,508 MM WALL THICKNESS:7.92 MM,9.53 MM (0.375 IN) MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:20 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,NACE MR0175 CONNECTION TYPE:BVLD SERVICE FLUID:SR GS INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
15504	25171200P	50820027	TRADE NAME:- TYPE:PAINT,PERMANENT COLOUR:WHT TIP DETAILS:- POINT TYPE:- MATERIAL:- APPLICATION:-	PC
15505	28151200P	50820030	THREAD SIZE:1-3/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:270 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15506	28151200P	50824291	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD PITCH:- THREAD LENGTH:1-3/4 IN LENGTH:2 IN HEAD STYLE:HEX SKT DRV MATERIAL:STL APPLICATION:- HAZARD AREA CLASSIFICATION:- THREAD QUANTITY PER INCH:11 FINISH:BLK GRADE:10.9 DESIGN STANDARD:ISO 898-1	PC
15507	18151500P	50825273	TYPE:FL BDY SIZE:UNIV MATERIAL:CANVAS APPLICATION:FALL PROTN COLOUR:RED DESIGN STANDARD:EN 355/EN 361 MANUFACTURER NAME:PROGRD MANUFACTURER PART NUMBER:PG141062	SET

15508	28151200P	50825424	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:280 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15509	28151200P	50825719	<p>TYPE:-          THREAD SIZE:M3          THREAD SERIES:UNC          THREAD LENGTH:-          LENGTH:-          MATERIAL:304          APPLICATION:-          PIPE SIZE:24 MM          NUT MATERIAL:304</p>	PC
15510	14101300P	50826753	<p>TYPE:ELTRNC          POWER RATING:2X36 W          VOLTAGE RATING:220-277 VAC          FREQUENCY RATING:50/60 HZ          APPLICATION:-          HAZARD AREA CLASSIFICATION:EEX M II TA          HAZARD AREA CRTFN (Y/N):NO          MANUFACTURER NAME:VICTOR          MANUFACTURER PART NUMBER:VL138</p>	ST
15511	25171000P	50827637	<p>TYPE:2 PC          SIZE:SZ S          LENGTH:-          MATERIAL:DOUBLE LINING          MATERIAL:POLYESTER BROADLOOM FABRIC          COLOUR:YELLOW &amp; ORANGE COMBINATION          COLOUR:BRITE-SAFE          APPLICATION:-          FINISH:PVC CTD</p>	PAA
15512	25171000P	50827645	<p>TYPE:2 PC          SIZE:SZ M          LENGTH:-          MATERIAL:POLYESTER BROADLOOM FABRIC          MATERIAL:DOUBLE LINING          COLOUR:YELLOW &amp; ORANGE COMBINATION          COLOUR:BRITE-SAFE          APPLICATION:-          FINISH:PVC CTD</p>	PAA
15513	25171000P	50827646	<p>TYPE:2 PC          SIZE:SZ L          LENGTH:-          MATERIAL:POLYESTER BROADLOOM FABRIC          MATERIAL:DOUBLE LINING          COLOUR:YELLOW &amp; ORANGE COMBINATION          COLOUR:BRITE-SAFE          APPLICATION:-          FINISH:PVC CTD</p>	PAA
15514	25171000P	50827648	<p>TYPE:2 PC          SIZE:SZ XL          LENGTH:-          MATERIAL:POLYESTER BROADLOOM FABRIC          MATERIAL:DOUBLE LINING          COLOUR:YELLOW &amp; ORANGE COMBINATION          COLOUR:BRITE-SAFE          APPLICATION:-          FINISH:PVC CTD</p>	PAA
15515	25171000P	50827651	<p>TYPE:2 PC          SIZE:SZ 2XL          LENGTH:-          MATERIAL:PVC ON POLYESTER,BROADLOOM          MATERIAL:FABRIC DOUBLE LINING          COLOUR:ORG,YLW          APPLICATION:-</p>	PAA
15516	25171000P	50827652	<p>TYPE:2 PC          SIZE:SZ 3XL          LENGTH:-          MATERIAL:POLYESTER BROADLOOM FABRIC          MATERIAL:DOUBLE LINING          COLOUR:YELLOW &amp; ORANGE COMBINATION          COLOUR:BRITE-SAFE          APPLICATION:-          FINISH:PVC CTD</p>	PAA
15517	28152200P	50827777	<p>TYPE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:221 MM          DIMENSION SIZE B:251 MM          THICKNESS:3 MM          MATERIAL:CAF          ENVELOPE MATERIAL:-          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          MATERIAL STANDARD:ASTM F104,BS 2815 GRD A &amp; B          TEMPERATURE RATING:300 DEG C          DWG NUMBER SIPM ADNL INFMN:2</p>	PC

15518	28151300P	50828242	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:28 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.441 IN  DIMENSION SIZE:-  DIMENSION C TO E:1067 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB/WPBW  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:REFER WAL THK  MANUFACTURING PROCESS:WLD  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15519	28131500P	50828979	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:ASTM A216 GRD WCB  TRIM MATERIAL:STELLITE 6 CTD  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,ANSI  DESIGN STANDARD:B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:PRESS SEL</p>	PC
15520	28131500P	50828997	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:292 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE 77/304,  ADDITIONAL SPECN DOC NO:MATERIAL ACCEPTANCE 77/302</p>	PC
15521	28151200P	50829268	<p>TYPE:H/D  THREAD SIZE:M16  THREAD PITCH:-  THREAD QUANTITY PER INCH:-  THREAD SERIES:MTRC CRS  MATERIAL:-  MATERIAL STANDARD:ASTM A194 GRD 8C  APPLICATION:-  DESIGN STANDARD:ISO</p>	PC
15522	26101300P	50829611	<p>TYPE:-  NOMINAL SIZE:6 IN  OUTSIDE DIAMETER:168.3 MM  WALL THICKNESS:10.97 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,NACE MR0175  CONNECTION TYPE:BVLD  SERVICE FLUID:SR GS  MASS:42.57 KG/M  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M

15523	14101200P	50830673	<p>TYPE:-  LENGTH:3.6 IN  WIDTH:0.093 IN  MATERIAL:NYL  COLOUR:BLK  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  ATTACHMENT METHOD:SLF-LKG  PACKAGE DETAILS:PK/100  MANUFACTURER PART NUMBER:TY523MX</p>	BOX
15524	28131500P	50832393	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:368 MM  STEM TYPE:-  BODY MATERIAL:304L ASTM A351 GRD CF3  BONNET MATERIAL:304L ASTM A351 GRD CF3  TRIM MATERIAL:SC 304L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:STELLITE 6 CTD 304L  TEMPERATURE RATING:UP TO 427 DEG C  WALL THICKNESS:5.54 MM  MASS:95 KG</p>	PC
15525	28152200P	50834549	<p>TYPE:-  NOMINAL SIZE:28 IN  INSIDE DIAMETER:711 MM  OUTSIDE DIAMETER:832 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FLANGE FACE:RAISED</p>	PC
15526	28131500P	50834832	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:10 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:787 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL  WALL THICKNESS:15.09 MM</p>	PC
15527	28131500P	50834837	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:216 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:WLD  SEAT MATERIAL:STELLITE 6 CTD  WALL THICKNESS:8.74 MM</p>	PC

15528	28131500P	50834846	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:10 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:WCB  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  WALL THICKNESS:31.75 MM</p>	PC
15529	28131500P	50834854	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  PRESSURE CLASS:900  FACE WIDTH:381 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:WCB  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:STELLITE 6 CTD  WALL THICKNESS:7.62 MM</p>	PC
15530	28152200P	50835430	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:1120 MM  DIMENSION SIZE B:1315 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:18 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15531	28152200P	50835435	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:1120 MM  DIMENSION SIZE B:1315 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15532	28152200P	50835440	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:318 MM  DIMENSION SIZE B:400 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15533	28152200P	50835442	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:318 MM  DIMENSION SIZE B:400 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC

15534	28152200P	50835444	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:553 MM  DIMENSION SIZE B:680 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:15 MM  DWG NUMBER SIPM ADNL INFMN:6</p>	PC
15535	28152200P	50835446	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:409 MM  DIMENSION SIZE B:510 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:15 MM  DWG NUMBER SIPM ADNL INFMN:6</p>	PC
15536	28152200P	50835570	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:553 MM  DIMENSION SIZE B:680 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15537	28152200P	50835571	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:409 MM  DIMENSION SIZE B:510 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15538	28152200P	50835572	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:269 MM  DIMENSION SIZE B:350 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15539	28152200P	50835573	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:269 MM  DIMENSION SIZE B:350 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC

15540	28131500P	50836825	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:190.5MM  STEM TYPE:-  BODY MATERIAL:SS 304L ASTM A182/A351 GRADE  BODY MATERIAL:CF3  BONNET MATERIAL:CF3  BONNET MATERIAL:SS F304L ASTM A182/A351 GRADE  TRIM MATERIAL:304L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:B16.25,602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  BOLTING MATERIAL:ASTM A193 GRADE B8 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 8 NUT  TEMPERATURE RATING:LE350C  WALL THICKNESS:26.7X2.87MM  MASS:5.8KG  MANUFACTURER NAME:DOUGLAS CHERO  DRAWING NUMBER:R252760L4  ADDITIONAL SPECN:LURGI MATERIAL NUMBER 1091198,  ADDITIONAL SPECN:LURGI ID NUMBER S630</p>	PC
15541	28131500P	50836873	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:1500  FACE WIDTH:110 MM  STEM TYPE:-  BODY MATERIAL:SS F304L ASTM A182  BONNET MATERIAL:304L  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM MATERIAL:SS F316 ASTM A182  BOLTING MATERIAL:ASTM A193 GRADE B8 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 8 NUT  TEMPERATURE RATING:UP TO 427 DEG C MAX  MASS:3.7 KG</p>	PC
15542	28131500P	50836939	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:215.9 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  STEM MATERIAL:STEEL  STEM MATERIAL:STELLITE COATED 13 % CR ALLOY  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:UP TO 427 DEG C MAX  MASS:7.4 KG  ADDITIONAL SPECN:IDN CDE GA1150B</p>	PC



15543	28131500P	50836960	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:215.9MM  STEM TYPE:-  BODY MATERIAL:1.25 % CR 0.5 % MO AS  BODY MATERIAL:ASTM A182 GRADE F11 CLASS 2,  BODY MATERIAL:ASTM A217M GRADE WC6  BONNET MATERIAL:ALLOY STEEL ASTM A182 GRADE  BONNET MATERIAL:F11 CLASS 2,ASTM A217M GRADE  BONNET MATERIAL:WC6  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:B16.25,602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRD 2H NUT  TEMPERATURE RATING:LE538C  WALL THICKNESS:33.4X4.55 MM  MASS:7.4KG  MANUFACTURER NAME:DOUGLAS CHERO  DRAWING NUMBER:R252760L8  ADDITIONAL SPECN:LURGI ID NUMBER S429  ADDITIONAL SPECN:LURGI MATERIAL NUMBER 1076812,</p>	PC
15544	28131500P	50836972	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:304.8 MM  STEM TYPE:-  BODY MATERIAL:2.25 % CR 1 % MO ALLOY STEEL  BODY MATERIAL:ASTM A182 GRADE F22 CLASS 3,  BODY MATERIAL:ASTM A217 GRADE WC9  BONNET MATERIAL:ASTM A182 GRADE F22 CLASS 3,  BONNET MATERIAL:ASTM A217 GRADE WC9  BONNET MATERIAL:2.25 % CR 1 % MO ALLOY STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  SEAT MATERIAL:STELLITE 6 CTD  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 4 NUT  TEMPERATURE RATING:UP TO 538 DEG C MAX  WALL THICKNESS:48.3X7.14 MM  MASS:26.8 KG</p>	PC
15545	28151200P	50837841	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:90 MM  MATERIAL STANDARD:ASTM A453  NUT QUANTITY:2  NUT MATERIAL:660  NUT MATERIAL STANDARD:ASTM A453  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  MATERIAL:660  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15546	28152200P	50837843	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:508 MM  DIMENSION SIZE B:660 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  BOLT HOLE DETAILS:597 MM BCD  DWG NUMBER SIPM ADNL INFMN:1</p>	PC

15547	28151200P	50837881	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15548	28151300P	50838316	<p>TYPE:-          CONNECTION SIZE:3/4 IN          CONNECTION TYPE:SW          MATERIAL:CS          MANUFACTURING PROCESS:SMLS          PRESSURE CLASS:6000          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.11          MATERIAL STANDARD:ASTM A105N          SURFACE TREATMENT:NRMLISED &amp; ANLD          SPECIAL FEATURES:MKED TO ASTM A105-S9          ADDITIONAL SPECN DOC NO:MESC 76/001</p>	PC
15549	28152200P	50838640	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3MM          DIMENSION SIZE A:517MM          DIMENSION SIZE B:730MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          BOLT HOLE DETAILS:667MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15550	28131500P	50838836	<p>TYPE:SOLID WEDGE          NUMBER OF WAY:-          NOMINAL SIZE:1 IN          CONNECTION TYPE:BW          PRESSURE CLASS:2500          FACE WIDTH:308 MM          STEM TYPE:-          BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL          BODY MATERIAL: ASTM A182 GRADE F11,ASTM A217          BODY MATERIAL: GRADE WC6          BONNET MATERIAL:ALLOY STEEL ASTM A182 GRADE          BONNET MATERIAL:F11,ASTM A217 GRADE WC6          TRIM MATERIAL:13 % CR AS          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:160          APPLICATION:-          DESIGN STANDARD:ANSI B16.25,API 600          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          BONNET TYPE:WLD          SEAT MATERIAL:GRADE F6A          SEAT MATERIAL:STELLITE COATED SS ASTM A182</p>	PC
15551	16271500P	50839971	<p>TYPE:TELE          SIZE:30 MM          MATERIAL:STL          APPLICATION:-          MANUFACTURER NAME:KNDY          MANUFACTURER PART NUMBER:KEN-518-5380K</p>	PC
15552	28151200P	50840633	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:65 MM          HEAD STYLE:HEX          MATERIAL:18 % CR 10 % NI 2 % MO 316          MATERIAL STANDARD:ASTM A193 GRD B8M CL 2          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          NUT DESIGN STANDARD:BS 4882          SPECIAL FEATURES:FULY THRD          DESIGN STANDARD:ISO 272</p>	PC
15553	28151200P	50840638	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:75 MM          HEAD STYLE:HEX          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B8 CL 2          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD B8</p>	PC

15554	28151200P	50840919	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD CLASS:-          LENGTH:110 MM          MATERIAL STANDARD:ASTM A320 GRD B8          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          DESIGN STANDARD:BS 4439          THREAD PITCH:2 MM          THREAD TOLERANCE CLASS:6G          NUT TYPE:HEX          NUT THREAD TOLERANCE CLASS:6H          NUT DESIGN STANDARD:BS 3692          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15555	28152200P	50841859	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:500 MM          DIMENSION SIZE B:600 MM          MATERIAL:SI          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DWG NUMBER SIPM ADNL INFMN:38          ADDITIONAL SPECN:SQ</p>	PC
15556	28152200P	50841860	<p>TYPE:SH          LENGTH:-          WIDTH:1200 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:SI          APPLICATION:-          PRESSURE RATING:10 KGF/CM2          TEMPERATURE RATING:30 TO 120 DEG C          HARDNESS RATING:70 DURO SHR A          SPECIAL FEATURES:CAUSTS &amp; ACD REST</p>	M
15557	28151200P	50841934	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:80 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15558	26101300P	50841951	<p>TYPE:-          NOMINAL SIZE:3/4 IN          OUTSIDE DIAMETER:26.7 MM          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:API 5L GRD B          LINING MATERIAL:-          SCHEDULE:XS          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          CONNECTION TYPE:PLN          INSPECTION CERTIFICATE:MILL CERT</p>	PC
15559	28131500P	50842296	<p>TYPE:FW          NUMBER OF WAY:-          NOMINAL SIZE:2 IN          CONNECTION TYPE:SMOOTH RAISED FACE FLANGED          PRESSURE CLASS:150          FACE WIDTH:178 MM          STEM TYPE:-          BODY MATERIAL:304L ASTM A351 GRD CF3          BONNET MATERIAL:304L ASTM A351 GRD CF3          TRIM MATERIAL:304L          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10,API 600          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          BONNET TYPE:BLTD          GATE MATERIAL:SS ASTM A351 GRD CF3          STEM MATERIAL:304L/F304L ASTM A182          SEAT MATERIAL:304L ASTM A351 GRD CF3</p>	PC
15560	25171200P	50842687	<p>TYPE:MSKING          WIDTH:36 MM          LENGTH:-          THICKNESS:-          MATERIAL:-          COLOUR:WHT          APPLICATION:-</p>	RL

15561	28151300P	50844594	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:2.25 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP22 CLASS 3,  MATERIAL STANDARD:ASTM A335 GRADE P22  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
15562	28151300P	50844644	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.281 IN  DIMENSION SIZE:-  DIMENSION C TO E:57 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:2.25 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A335 GRADE P22  MATERIAL STANDARD:ASTM A234 GRADE WP22 CLASS 3,  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
15563	28151300P	50844673	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:3.4 MM (0.133 IN)  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:INCNL 625  MATERIAL STANDARD:ASTM B366 GRADE WPNCMC,ASTM  MATERIAL STANDARD:B407,UNS N08800  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15564	28151300P	50844861	<p>TYPE:NPPL,SWAGE,CNCTRC  NOMINAL SIZE:1-1/2 X 1 IN  CONNECTION TYPE:BW  WALL THICKNESS:5.08 X 4.55 MM (0.2 X 0.179  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80/XS  APPLICATION:-  MATERIAL STANDARD:ASTM A234 GRD WPB  DESIGN STANDARD:ANSI B36.10</p>	PC
15565	28151300P	50845020	<p>TYPE:BR  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:14X36 IN  BRANCH_SIZE:-  CONNECTION TYPE:SW  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:-  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MANUFACTURING PROCESS:SMLS  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

15566	28151300P	50845025	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:3X5 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15567	28151300P	50845027	TYPE:BR OUTLET SIZE:1-1/2 IN RUN SIZE:125 X 150 MM (5 X 6 IN) BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15568	28151300P	50845068	TYPE:BR OUTLET SIZE:3/4" RUN SIZE:2X2-1/2 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:304L/F304L MATERIAL STANDARD:A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:10474-3.1B	PC
15569	28152200P	50845084	TYPE:SOLID NOMINAL SIZE:- INSIDE DIAMETER:36 MM OUTSIDE DIAMETER:70 MM THICKNESS:2 MM DIMENSION SIZE:- MATERIAL:SFT FE PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
15570	28152200P	50845086	TYPE:SOLID NOMINAL SIZE:- INSIDE DIAMETER:143 MM OUTSIDE DIAMETER:186 MM THICKNESS:2 MM DIMENSION SIZE:- MATERIAL:SFT FE PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
15571	28152200P	50845087	NOMINAL SIZE:34 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15572	28151300P	50845257	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:100 MM (4 IN) BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:9000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15573	28152200P	50846257	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:29.4 MM OUTSIDE DIAMETER:35 MM THICKNESS:2 MM DIMENSION SIZE:- MATERIAL:SFT FE PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	ST
15574	14101300P	50848200	TYPE:SABRELITE 2010 LAMP TYPE:LED NUMBER OF BATTERY:3 BATTERY TYPE:SZ C ALK POWER RATING:- VOLTAGE RATING:4.5 V APPLICATION:- HAZARD AREA CLASSIFICATION:CL 1 DIV 1 MATERIAL:ABS BATTERY OPERATION DURATION:50 HR DIMENSION SIZE:20.6 CM WEIGHT:13.4 OZ CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO	PC
15575	28151200P	50848257	THREAD SIZE:M8 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:50 MM HEAD STYLE:HEX MATERIAL:316 MATERIAL STANDARD:ASTM A193 GRD B8M GRADE:- NUT MATERIAL:- APPLICATION:- NUT MATERIAL STANDARD:ASTM A194 GRD 8M	PAC
15576	28151300P	50849274	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:1-1/2 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.109 IN DIMENSION SIZE:- DIMENSION C TO E:57 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:304L MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15577	28151200P	50849631	THREAD SIZE:2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:505 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15578	28151200P	50853101	THREAD SIZE:M12 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:35 MM HEAD STYLE:HEX MATERIAL:304 MATERIAL STANDARD:ASTM A193 GRD B8 CL 2 GRADE:- NUT MATERIAL:- APPLICATION:- THREAD PITCH:1.75 MM NUT MATERIAL STANDARD:ASTM A194 GRD 8 NUT DESIGN STANDARD:BS 4882 SPECIAL FEATURES:FULY THRD	PC
15579	25171200P	50853206	TYPE:CELL, COIN ELECTROCHEMICAL SYSTEM:LITH SIZE DESIGNATION:CR2477N VOLTAGE RATING:3V CAPACITY:950MAH SHAPE:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:RENATA	PC

15580	28151200P	50856217	<p>THREAD SIZE:1-3/4"          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:8          MATERIAL STANDARD:ASTM A193 GRD B7          FINISH:PTFE (TEFLON) CTD          FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15581	28152200P	50856644	<p>TYPE:-          NOMINAL SIZE:32 IN          INSIDE DIAMETER:813 MM          OUTSIDE DIAMETER:940 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          FLANGE FACE:RAISED</p>	PC
15582	28152200P	50856645	<p>TYPE:-          NOMINAL SIZE:42 IN          INSIDE DIAMETER:1067 MM          OUTSIDE DIAMETER:1219 MM          THICKNESS:3 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          FLANGE FACE:RAISED</p>	PC
15583	16271500P	50856879	<p>TYPE:CUT-OFF,HIGH SPEED          SIZE:355 MM (14 IN) DIA BL          POWER RATING:-          POWER SUPPLY:-          APPLICATION:-          MANUFACTURER NAME:BSCH          MODEL NUMBER:GCO 2000</p>	PC
15584	28152200P	50857262	<p>TYPE:-          NOMINAL SIZE:10 IN          FLANGE FACE:RAISED          FLANGE DESIGN STANDARD:ANSI B16.5          NUMBER OF GASKET:1          GASKET TYPE:TYP E          GASKET MATERIAL:GLASS REINFORCED EPOXY NEMA          GASKET MATERIAL:GRADE G10          NUMBER OF SLEEVE:12          SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA          SLEEVE MATERIAL:GRADE G10          NUMBER OF WASHER:12 (GRE),12 (STL)          WASHER MATERIAL:STEEL,GLASS REINFORCED EPOXY          WASHER MATERIAL:NEMA GRADE G10          APPLICATION:-          PRESSURE CLASS:150</p>	ST
15585	28152200P	50857264	<p>TYPE:-          NOMINAL SIZE:12 IN          FLANGE FACE:RAISED          FLANGE DESIGN STANDARD:ANSI B16.5          NUMBER OF GASKET:1          GASKET TYPE:TYP E          GASKET MATERIAL:PTFE          NUMBER OF SLEEVE:12          SLEEVE MATERIAL:MYLAR          NUMBER OF WASHER:12 (GRE),12 (STL)          WASHER MATERIAL:STEEL,GLASS REINFORCED EPOXY          WASHER MATERIAL:NEMA GRADE G10          APPLICATION:-          PRESSURE CLASS:150</p>	ST
15586	28152200P	50857270	<p>TYPE:-          NOMINAL SIZE:48 IN          FLANGE FACE:RAISED          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          NUMBER OF GASKET:1          GASKET TYPE:TYP E          GASKET MATERIAL:PTFE          NUMBER OF SLEEVE:44          SLEEVE MATERIAL:MYLAR          NUMBER OF WASHER:44 (GRE),44 (STL)          WASHER MATERIAL:STEEL,GLASS REINFORCED EPOXY          WASHER MATERIAL:NEMA GRADE G10          APPLICATION:-          PRESSURE CLASS:150</p>	ST
15587	28152200P	50857302	<p>TYPE:-          NOMINAL SIZE:42 IN          FLANGE FACE:RAISED          FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44          NUMBER OF GASKET:1          GASKET TYPE:TYP E          GASKET MATERIAL:PTFE          NUMBER OF SLEEVE:36          SLEEVE MATERIAL:MYLAR          NUMBER OF WASHER:36 (GRE),36 (STL)          WASHER MATERIAL:NEMA GRADE G10          WASHER MATERIAL:STEEL,GLASS REINFORCED EPOXY          APPLICATION:-          PRESSURE CLASS:150</p>	ST

15588	18151500P	50857308	TYPE:- SIZE:SZ M MATERIAL:ARMD FBR (NOMEX III A) COLOUR:YLW APPLICATION:- LOGO DETAILS:W/ LGO MATERIAL WEIGHT:180 GSM ENVIRONMENTAL PROTECTION:FR DESIGN STANDARD:BS 6249,NFPA 2112-2001	PC
15589	18151500P	50857309	TYPE:- SIZE:SZ L MATERIAL:ARMD FBR (NOMEX III A) COLOUR:YLW APPLICATION:- LOGO DETAILS:W/ LGO MATERIAL WEIGHT:180 GSM ENVIRONMENTAL PROTECTION:FR DESIGN STANDARD:BS 6249,NFPA 2112-2001	PC
15590	18151500P	50857310	TYPE:- SIZE:SZ XL MATERIAL:ARMD FBR (NOMEX III A) COLOUR:YLW APPLICATION:- LOGO DETAILS:W/ LGO MATERIAL WEIGHT:180 GSM ENVIRONMENTAL PROTECTION:FR DESIGN STANDARD:BS 6249,NFPA 2112-2001	PC
15591	14101300P	50857675	TYPE:- SHAPE:- POWER RATING:26 W VOLTAGE RATING:100 VAC BASE:4 PN G24Q-3 APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:163.9 MM LG COLOUR:COOL WHT LUMENS:1800 LM MANUFACTURER NAME:PHILIP MODEL NUMBER:MASTER PL-C 26W/840/4P	PC
15592	28131500P	50858211	TYPE:FLEXIBLE/SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:FLGD PRESSURE CLASS:150 FACE WIDTH:216 MM STEM TYPE:OS&Y BODY MATERIAL:CARBON STEEL ASTM A105N/A216 BODY MATERIAL:GRADE WCB/WCC BONNET MATERIAL:CS TRIM MATERIAL:STEEL TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.34,API 600 TRM NO 5 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BORE TYPE:FL BONNET TYPE:BLTD GATE MATERIAL:SS ASTM A182 GRD F6A STEM MATERIAL:410 SEAT MATERIAL:STELLITE 6 COATED SS ASTM A182 SEAT MATERIAL: GRADE F6A BACK SEAT BUSHING MATERIAL:410 ACTUATOR TYPE:HNDWHL ADDITIONAL SPECN:IDN CDE GA59D	PC
15593	11121000P	50859744	TRADE NAME:- TYPE:- TEMPERATURE RATING:- APPLICATION:- PACKAGE DETAILS:TUB/150 GM MANUFACTURER NAME:THREE MANUFACTURER PART NUMBER:1207C	TB
15594	28151300P	50860269	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:BW,PLN DIMENSION SIZE:50 MM LG WALL THICKNESS:0.154 IN MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/002	PC
15595	16271500P	50860276	TYPE:HOLLOW PUNCH SIZE:- CAPACITY:- CONTENT:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:ALLPAX MODEL NUMBER:100K27	KIT



15596	16271500P	50861116	TYPE:METRIC,ALLEN,HEXAGON SIZE RANGE:1.5-10 MM DRIVE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:WORK SHOP & PLANT TOOL MANUFACTURER NAME:FACOM MANUFACTURER PART NUMBER:83.SH.JP9L	PC
15597	14101200P	50861339	TYPE:- MATERIAL:316 CABLE TYPE:AMRD CABLE SIZE:- INNER SHEATH DIAMETER:11.5 MM MAX OUTER SHEATH DIAMETER:16 MM MAX APPLICATION:- HAZARD AREA CLASSIFICATION:EEX D IIC T6,ZN 1 CONNECTION SIZE:M20 ENVIRONMENTAL PROTECTION:IP67 HAZARD AREA CRTFN (Y/N):YES	PC
15598	14101200P	50861342	TYPE:- MATERIAL:SS CABLE TYPE:AMRD CABLE SIZE:- INNER SHEATH DIAMETER:16 MM MAX OUTER SHEATH DIAMETER:20 MM MAX APPLICATION:- HAZARD AREA CLASSIFICATION:EX D CONNECTION SIZE:M25 HAZARD AREA CRTFN (Y/N):YES	PC
15599	28131500P	50863369	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE BODY MATERIAL:F11 BONNET MATERIAL:1.25 % CR 0.5 % MO AS TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,ANSI B16.34 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:FL BONNET TYPE:BLTD GATE MATERIAL:STELLITE COATED 13 % CR ALLOY GATE MATERIAL:STEEL ASTM A182 GRADE F6 STEM MATERIAL:410 SEAT MATERIAL:ALLOY STEEL SEAT MATERIAL:STELLITE 6 COATED 13 % CR	PC
15600	28152200P	50863536	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:785 MM DIMENSION SIZE B:811 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:139.4 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:7	PC
15601	28152200P	50863537	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:712 MM DIMENSION SIZE B:738 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:139.4 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:3	PC
15602	28152200P	50863562	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:584 MM DIMENSION SIZE B:610 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC

15603	28152200P	50863597	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:639 MM DIMENSION SIZE B:665 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15604	28152200P	50863600	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:529 MM DIMENSION SIZE B:555 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:170 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:3	PC
15605	28152200P	50863604	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:472 MM DIMENSION SIZE B:492 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:170 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:11	PC
15606	28152200P	50863634	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:529 MM DIMENSION SIZE B:555 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15607	28152200P	50865168	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:585 MM DIMENSION SIZE B:611 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:6	PC
15608	28152200P	50865169	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:585 MM DIMENSION SIZE B:611 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15609	28151200P	50865909	THREAD SIZE:1-1/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:225 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15610	14101200P	50866587	TYPE:REDR CONNECTION SIZE:3/4X1/2 IN CONNECTION TYPE:NPT MATERIAL:BR3 APPLICATION:- HAZARD AREA CLASSIFICATION:EEX DE MANUFACTURER NAME:HAWKE MODEL NUMBER:476/I COUNTRY OF MANUFACTURER:UK	BOX

15611	18151500P	50866987	TYPE:SAFETY DIMENSION SIZE:- MATERIAL:- APPLICATION:RESCUE EQUIPMENT HAZARD AREA CLASSIFICATION:- MATERIAL STANDARD:- TEMPERATURE RATING:- POWER RATING:- MANUFACTURER NAME:PROGUARD MANUFACTURER PART NUMBER:PC GS 10	SET
15612	28151300P	50872681	TYPE:EQL NOMINAL SIZE:1 IN CONNECTION TYPE:BW MATERIAL:1 % CR 0.5 % MO AS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:160 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 WALL THICKNESS:0.25 IN DIMENSION C TO E:38 MM MATERIAL STANDARD:ASTM A234 GRD WP12 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/003	PC
15613	28151300P	50872685	TYPE:RED NOMINAL SIZE:40 X 20 MM (1-1/2 X 3/4 IN) CONNECTION TYPE:SW MATERIAL:LT CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:3000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MATERIAL STANDARD:ASTM A350 GRD LF2	PC
15614	28151300P	50872957	TYPE:- NOMINAL SIZE:1 IN CONNECTION SIZE:- CONNECTION TYPE:SW THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA SPECIAL FEATURES:LT INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15615	25171200P	50875981	TRADE NAME:- TYPE:PERM COLOUR:ASSTD TIP DETAILS:0.7 MM TIP POINT TYPE:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:BX/12 MANUFACTURER NAME:ARTLN MODEL NUMBER:700	BOX
15616	28151200P	50879160	THREAD SIZE:2-1/2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:470 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15617	28151300P	50880374	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.344 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15618	28151200P	50880401	<p>THREAD SIZE:M16  THREAD SERIES:MTRC CRS  THREAD LENGTH:-  LENGTH:60MM  HEAD STYLE:HEX  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B16  GRADE:-  NUT MATERIAL:-  APPLICATION:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  SPECIAL FEATURES:FULY THRD</p>	PC
15619	14101300P	50880962	<p>TYPE:-  ELECTROCHEMICAL SYSTEM:-  SIZE DESIGNATION:-  VOLTAGE RATING:6 V  CAPACITY:7 AH  SHAPE:-  CELL ARRANGEMENT:-  HAZARD AREA CLASSIFICATION:-  HAZARD AREA CRTFN (Y/N):YES  PACKAGE DETAILS:SET  MANUFACTURER PART NUMBER:2-2710-904-000/2710-3  COUNTRY OF MANUFACTURER:USA  END ITEM MANUFACTURER NAME:CEAG  END ITEM MODEL NUMBER:ELK 92018/18 NIB  END ITEM ELECTRICAL RATING:220-254 V  END ITEM NAME:FLUORESCENT LUMINAIRE</p>	SET
15620	14101300P	50882888	<p>TYPE:HIGHLIGHT  LAMP TYPE:STD BSE LED  LAMP CAP TYPE:-  NUMBER OF LAMP:-  VOLTAGE RATING:11.1 VDC  POWER RATING:3X3 W  SHAPE:-  APPLICATION:INDST  HAZARD AREA CLASSIFICATION:EX/PROF  ENVIRONMENTAL PROTECTION:IP65  HAZARD AREA CRTFN (Y/N):NO  MANUFACTURER PART NUMBER:JIW5281</p>	SET
15621	28151300P	50883281	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15622	14101200P	50885757	<p>TYPE:-  NUMBER OF CABLE ENTRY:4  NUMBER OF TERMINAL:4+2 E  DIMENSION SIZE:140 MM W X 160 MM LG X 90 MM H  CABLE SIZE:10 MM2  MATERIAL:POLYMER  MATERIAL:GLASS FILLED ENGINEERED  COVER DETAILS:-  ENVIRONMENTAL PROTECTION:IP66  APPLICATION:-  HAZARD AREA CLASSIFICATION:II 2GD,EEX E II  GLAND SIZE:M25  SPECIAL FEATURES:ELECTRSTC REST  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:RAYCHEM  MANUFACTURER PART NUMBER:JBU100EP</p>	EA
15623	16271500P	50885978	<p>TYPE:HIP  SIZE:H  SIZE:300 MM W X 150 MM LG X 200 MM  MATERIAL:POLY  CAPACITY:-  APPLICATION:-  MANUFACTURER NAME:PLANO  MANUFACTURER PART NUMBER:PL545TB</p>	PC

15624	28152200P	50887162	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:629 MM  DIMENSION SIZE B:655 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:GRP  DESIGN STANDARD:-  RING THICKNESS:4 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15625	28131500P	50888590	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  FACE WIDTH:165MM  STEM TYPE:OTSD SCRW  BODY MATERIAL:ASTM A350 GRADE LF2  BODY MATERIAL:LT CS  BONNET MATERIAL:LT CS  BONNET MATERIAL:ASTM A350 GRADE LF2  TRIM MATERIAL:SC 316L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352,API 602  DESIGN STANDARD:TAB 9,TRIM NO 12,NACE MR0175  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:B16.5  SERVICE FLUID:LT SR  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:ASTM A182  GATE MATERIAL:STELLITE COATED SS 316/F316  STEM MATERIAL:316/F316 ASTM A182  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:RING  SEAL/GASKET/PACKING MATERIAL:5B TOP/BOTTOM STEM PACKING  SEAL/GASKET/PACKING MATERIAL:SPEC 85/200 CARBON FIBRE TYPE  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:82/200 GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,SPEC  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 CENTRE RING  SEAL/GASKET/PACKING MATERIAL:RING SPIRAL WOUND GASKET,SS  SEAL/GASKET/PACKING MATERIAL:GASKET,SS 316 ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:SS 316 ASTM A240 WINDING  BOLTING MATERIAL:FLUOROCARBON COATED ASTM A320  BOLTING MATERIAL:GRADE L7M BOLT &amp; ASTM A194  BOLTING MATERIAL:GRADE 7M NUT  ACTUATOR TYPE:MH  TEMPERATURE RATING:-46TO340C  FUGITIVE EMSN ENDURANCE CLASS:CO-1-MS  FUGITIVE EMSN TEMP CLASS:T6  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	SET
15626	25171200P	50889529	<p>TYPE:-  ELECTROCHEMICAL SYSTEM:LITH  SIZE DESIGNATION:-  VOLTAGE RATING:3.6 V  CAPACITY:2000 MAH  SHAPE:CYL  HAZARD AREA CLASSIFICATION:-  TERMINAL DETAILS:CAP &amp; BSE  DIMENSION SIZE:14.5 MM DIA X 47 MM H  CELL QUANTITY:1  MANUFACTURER PART NUMBER:CS1W-BAT01</p>	PC
15627	14101300P	50891504	<p>TYPE:-  LAMP TYPE:LED  NUMBER OF BATTERY:1  BATTERY TYPE:RECHRBL  POWER RATING:-  VOLTAGE RATING:7.4 V  APPLICATION:-  HAZARD AREA CLASSIFICATION:EX/PROF  MATERIAL:SPEC ALY  BATTERY OPERATION DURATION:9 HR  DIMENSION SIZE:208 MM LG  ENVIRONMENTAL PROTECTION:IP68  WEIGHT:0.3 KG  CHARGING UNIT (Y/N):YES  SPECIAL FEATURES:2 AH  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER CERTIFICATE (Y/N):NO  MANUFACTURER NAME:OKTECH  MODEL NUMBER:JW7210</p>	SET

15628	28151200P	50891779	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:100 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15629	28151200P	50891781	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:65 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15630	18151500P	50891869	<p>TYPE:GEN          SIZE:-          LENGTH:-          MATERIAL:STD          COLOUR:-          APPLICATION:-</p>	PC
15631	28151200P	50891924	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:165 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15632	28151200P	50891927	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15633	28151200P	50891931	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15634	28152200P	50893220	<p>TYPE:-          NOMINAL SIZE:125 MM (5 IN)          INSIDE DIAMETER:141 MM          OUTSIDE DIAMETER:216 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:CNAF          PRESSURE CLASS:300          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21          TEMPERATURE RATING:UP TO 250 DEG C</p>	PC

15635	28151300P	50894193	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- MATERIAL:SS F316 FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15636	28152200P	50894840	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:318 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF (SYNTHETIC FIBRE WITH NBR MATERIAL: BINDER) PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:FL	PC
15637	28151200P	50894895	THREAD SIZE:1-3/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:270 MM MATERIAL STANDARD:ASTM A193 GRD B7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2HM APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15638	18151500P	50896088	TYPE:EAR MUFF,V-GARD CAP MOUNTED SIZE:- MATERIAL:- DECIBEL RATING:- APPLICATION:HIGH NOISE HEARING PROTECTION COLOUR:BLK,GRY PACKAGE DETAILS:PK/1 PR (LFT & RGT) MANUFACTURER NAME:MSA MANUFACTURER PART NUMBER:10061230	PC
15639	18151500P	50897242	TYPE:ROUGH GRIP,SAFETY SIZE:10,14 MIL LENGTH:14 IN MATERIAL:BUTYL APPLICATION:- COLOUR:BLK MANUFACTURER NAME:ANSELL MODEL NUMBER:38514	PR
15640	16271500P	50899304	TYPE:TIMING LIGHT,INDUCTIVE DIMENSION SIZE:- MATERIAL:- CONTENT:- APPLICATION:- MANUFACTURER NAME:ORGIN MANUFACTURER PART NUMBER:TMG-70017-MK-EXPL2	KIT
15641	11121000P	50900666	TRADE NAME:- TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:UNDERWATER LEAKING PATCHING PACKAGE DETAILS:BX/24 TUB BRAND NAME:AQUA STK MANUFACTURER NAME:(MANTEX) MANUFACTURER NAME:(PARMSR) MANUFACTURER PART NUMBER:572.0.0500	BOX
15642	14101200P	50901695	TYPE:- LENGTH:201 MM WIDTH:4.6 MM MATERIAL:SS COLOUR:STD APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100 MANUFACTURER PART NUMBER:2552604	PAC
15643	28151300P	50902341	TYPE:ECC NOMINAL SIZE:100 X 80 MM (4 X 3 IN) CONNECTION TYPE:BW WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:304L PIPE SCHEDULE:10S APPLICATION:- DIMENSION SIZE:102 MM LG MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15644	28131500P	50902943	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE  BODY MATERIAL:F22  BONNET MATERIAL:2.25 % CR 1 % MO AS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:BLTD  GATE MATERIAL:A182 GRADE F6  GATE MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:410  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A182 GRADE F6</p>	PC
15645	28151300P	50904093	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A350  MATERIAL STANDARD:GRADE LF2  LINING MATERIAL:-  PRESSURE CLASS:6000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11</p>	PC
15646	25171200P	50904342	<p>TYPE:SELG  WIDTH:6.4 MM  LENGTH:13.72 M  THICKNESS:STD  COLOUR:-  MATERIAL:PTFE (TEFLON)  APPLICATION:-  CONSTRUCTION:GLD END</p>	RL
15647	18151500P	50904343	<p>TYPE:-  SIZE:SZ L (9)  LENGTH:-  MATERIAL:NBR FOM CTD  APPLICATION:CHEM HNDLG  COLOUR:PURP  BRAND NAME:KLEENGRD  MANUFACTURER PART NUMBER:G40 40227</p>	PAA
15648	28131500P	50904787	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:559 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:XXS  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  ACTUATOR TYPE:GR</p>	PC
15649	18151500P	50906324	<p>TYPE:TUFFMASTER III  SIZE:53-66 CM  COMB HEIGHT:STD  MATERIAL:-  COLOUR:WHT  HEADBAND/CHINSTRAP CONNECTION:-  APPLICATION:-  DESIGN STANDARD:AS/NZS 1801 TYP 1,EN 397  HAZARD AREA CLASSIFICATION:-  FASTENING METHOD:CHIN STRP</p>	PC



15650	28151300P	50906721	TYPE:EQL NOMINAL SIZE:1 IN CONNECTION TYPE:SW MATERIAL:LT CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:6000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MATERIAL STANDARD:ASTM A350 GRD LF2 ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001	PC
15651	18151500P	50907234	TYPE:EXOFIT BODY,XP SIZE:SZ L MATERIAL:- APPLICATION:FALL PROTN MANUFACTURER PART NUMBER:1109727	EA
15652	25171200P	50908296	TYPE:ERGONOMIC DESIGN DIMENSION SIZE:- MATERIAL:LTHR APPLICATION:OFC COLOUR:BLK SPECIAL FEATURES:LMBR SUP EC6582 MANUFACTURER NAME:WRKSMT	EA
15653	28151200P	50908362	THREAD SIZE:M20 THREAD SERIES:MTRC CRS THREAD LENGTH:50 MM LENGTH:70 MM HEAD STYLE:HEX MATERIAL:CS MATERIAL STANDARD:- GRADE:8.8 NUT MATERIAL:- APPLICATION:- THREAD PITCH:2.5 MM SURFACE TREATMENT:H2 EMBTRLMNT RELF FINISH:HOT DIP GALV NUT DESIGN STANDARD:ANSI CLASS 6S,DIN 934,EN ISO NUT DESIGN STANDARD:4032,UNI 5588 DESIGN STANDARD:DIN 931,EN ISO 4014,UNI 5737	PC
15654	18151500P	50908367	SIZE:SZ 10 MATERIAL:RUBBER APPLICATION:- COLOUR:BLK,YLW MANUFACTURER NAME:SALISBURY MANUFACTURER PART NUMBER:E214YB10	PAA
15655	14101200P	50909221	TYPE:- LENGTH:8 IN WIDTH:4.8 MM MATERIAL:NYL COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:STD	PAC
15656	14101300P	50909319	TYPE:- LAMP TYPE:RECOIL LED,PL NUMBER OF BATTERY:4 BATTERY TYPE:SZ AA ALK POWER RATING:- VOLTAGE RATING:6 V APPLICATION:- HAZARD AREA CLASSIFICATION:EX IA IIC T4 GA MATERIAL:ABS BATTERY OPERATION DURATION:7 HR 15 MIN DIMENSION SIZE:17.8 CM LG CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO BRAND NAME:STEALTHLITE MANUFACTURER NAME:PELIGN MANUFACTURER PART NUMBER:2410	SET
15657	28152200P	50909403	TYPE:SH LENGTH:2400 MM WIDTH:1200 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:NBR (BUNA-N) APPLICATION:- TEMPERATURE RATING:-40 TO 212 DEG F HARDNESS RATING:60-70 DURO SHR A SPECIAL FEATURES:ACD & ALK REST	SH
15658	11121000P	50909440	TRADE NAME:MOLYKOTE TYPE:- FORM:- MATERIAL:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:CAN/1 KG MANUFACTURER NAME:DOW MANUFACTURER PART NUMBER:P-37	KG
15659	11121000P	50909666	TYPE:AR HS TO AR HS DIMENSION SIZE:LG DIMENSION SIZE:1/2 TO 1-1/4 IN HOSE,20.25 IN CONNECTION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:MCMA MANUFACTURER PART NUMBER:5484K23	PC

15660	28131500P	50918491	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:229 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,NACE  DESIGN STANDARD:MR0175  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:SR GS  BORE TYPE:STD  BONNET TYPE:WLD  SEAT TYPE:INTGRL  SEAT MATERIAL:STELLITE 6 CTD 316  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  TEMPERATURE RATING:0-400 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T11  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
15661	18151500P	50919184	<p>TYPE:-  SIZE:SZ M  MATERIAL:-  COLOUR:GRY  APPLICATION:MERCURY HANDLING  DESIGN STANDARD:EN 340  BRAND NAME:TYCHEM F  MANUFACTURER PART NUMBER:382112</p>	PC
15662	28152200P	50919771	<p>TYPE:-  NOMINAL SIZE:8 IN  INSIDE DIAMETER:219 MM  OUTSIDE DIAMETER:343 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:FL</p>	PC
15663	28152200P	50919772	<p>TYPE:-  NOMINAL SIZE:2 IN  INSIDE DIAMETER:60 MM  OUTSIDE DIAMETER:152 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:FL</p>	PC
15664	25171200P	50923802	<p>TYPE:-  DOCUMENT TITLE:WT TKT  DIMENSION SIZE:-  DUPLICATING DATA:CISED  MATERIAL:-  NUMBER OF PAGES:-  APPLICATION:-  SPECIAL FEATURES:W/ PTRNS LGO  PACKAGE DETAILS:BX/500</p>	BOX
15665	18151500P	50924563	<p>SIZE:SZ L  MATERIAL:COW GRAIN LTHR  APPLICATION:-  MODEL NUMBER:DK603</p>	PAA
15666	14101300P	50924585	<p>TYPE:-  SHAPE:-  LAMP TYPE:FLURO  LAMP CAP TYPE:2 PN G13  NUMBER OF LAMP:2  VOLTAGE RATING:240 VAC  FREQUENCY RATING:50 HZ  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:HIGH FREQUENCY ELECTRONIC  CONTROL GEAR:BALLAST  APPLICATION:INDST  HAZARD AREA CLASSIFICATION:ZN 1/2  POWER RATING:2X36 W  COLOUR:GRY/CLER CVR  POWER FACTOR:0.9  CABLE ENTRY:4XM20 GLND,2 AT EA END  MATERIAL:GLASSFIBRE REINFORCED  MATERIAL:POLYESTER BODY,POLYCARBONATE  MATERIAL:COVER  MOUNTING DETAILS:CELNG,HK,P,WAL  ENVIRONMENTAL PROTECTION:IP66/67  SPECIAL FEATURES:BRS SUSP PT  DESIGN STANDARD:EN 60529,IEC 529  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:CHLMT  MANUFACTURER PART NUMBER:PRGE236B1SE</p>	PC

15667	18151500P	50925331	TYPE:- SIZE:- LENS DETAILS:TINTED MATERIAL:- APPLICATION:EYE WEAR MANUFACTURER NAME:UVEX MODEL NUMBER:SKYPER 9197 266	PC
15668	28151200P	50925358	THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:80 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 FINISH:PTFE (XYLAN SERIES 1014) FINISH:COATED NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15669	28151200P	50925365	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:115 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 THREAD QUANTITY PER INCH:10 FINISH:COATED FINISH:PTFE (XYLAN SERIES 1014) NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15670	28151200P	50925493	THREAD SIZE:1/2" THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:70MM HEAD STYLE:- MATERIAL:- APPLICATION:- TYPE:STUD MATERIAL STANDARD:ASTM A193 GRD B7 FINISH:PTFE (TEFLON) CTD FURNISHED ITEMS:2B HEXAGON NUT FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS DESIGN STANDARD:B18.2.1,10474-3.1B	PC
15671	28151200P	50925494	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:90 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 FINISH:PTFE (TEFLON) CTD NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15672	28151200P	50925506	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:90 MM MATERIAL STANDARD:ASTM A320 GRD L7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7 APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 THREAD QUANTITY PER INCH:11 NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15673	14101300P	50925704	TYPE:TEMP POWER RATING:- POWER SUPPLY:20-35 VDC INPUT SIGNAL:600 OHM RTD,T/C OUTPUT SIGNAL:- CONNECTION DETAILS:- ELECTRICAL CONNECTION DETAILS:- CONTROL MEDIUM:- VIBRATION RANGE:- MOUNTING DETAILS:- PRESSURE RATING:- APPLICATION:GP HAZARD AREA CLASSIFICATION:- POLARISED (Y/N):YES HAZARD AREA CRTFN (Y/N):NO MANUFACTURER NAME:MTL MANUFACTURER PART NUMBER:MTL5575 END ITEM MANUFACTURER NAME:HNYWEL END ITEM MODEL NUMBER:EXPRION EPKS R400 END ITEM NAME:DISTRIBUTED CONTROL SYSTEM	PC

15674	14101200P	50925828	TYPE:- WIDTH:19 MM LENGTH:20 M THICKNESS:0.177 MM MATERIAL:PVC COLOUR:GRN APPLICATION:INSTLN VOLTAGE RATING:600 V PACKAGE DETAILS:ROL BRAND NAME:SCTCH 35 MANUFACTURER NAME:3M	RL
15675	14101200P	50925838	TYPE:- WIDTH:19 MM LENGTH:20 M THICKNESS:0.177 MM MATERIAL:PVC COLOUR:BLK APPLICATION:INSTLN VOLTAGE RATING:600 V PACKAGE DETAILS:ROL BRAND NAME:SCTCH MANUFACTURER NAME:3M MODEL NUMBER:35	RL
15676	25171200P	50926936	TYPE:- SIZE:NO 10-1M CAPACITY:- APPLICATION:- MATERIAL:- PACKAGE DETAILS:BX/20 MANUFACTURER NAME:MAX	BOX
15677	28151300P	50927541	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15678	28151300P	50927546	TYPE:- NOMINAL SIZE:14 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:UM) FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15679	28151300P	50927550	TYPE:- NOMINAL SIZE:1-1/2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:B16.5 MATERIAL STANDARD:A105N FLANGE FACE FINISH:UM) FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:10474-3.1B	PC
15680	28151300P	50927556	TYPE:- NOMINAL SIZE:8 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:B16.5 MATERIAL STANDARD:A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:10474-3.1B	PC
15681	28151300P	50927566	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C	PC

15682	28151300P	50927580	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C	PC
15683	11121000P	50927975	TRADE NAME:- TYPE:SOLVENT,UNIVERSAL FORM:- PURITY:- COLOUR:- APPLICATION:- PACKAGE DETAILS:14L MANUFACTURER NAME:IMPERIAL MODEL NUMBER:D16A	PC
15684	28151300P	50928957	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT MANUFACTURING PROCESS:- MATERIAL:SS F316 MATERIAL STANDARD:ASTM A182 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
15685	28151300P	50928970	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT MANUFACTURING PROCESS:- MATERIAL:SS F304 MATERIAL STANDARD:ASTM A182 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
15686	28151300P	50929707	TYPE:STUB END CONNECTION SIZE:1 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:316 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
15687	28151300P	50929716	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:316 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
15688	28151300P	50932048	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:2X2-1/2 IN BRANCH SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:SS F304 MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15689	11121000P	50932239	TYPE:- WIDTH:2 IN MATERIAL:- HANDLE DETAILS:- APPLICATION:- MODEL NUMBER:TYNEX 755	PC
15690	14101200P	50932797	TYPE:ADSV WIDTH:18 MM LENGTH:- THICKNESS:0.12 MM MATERIAL:PVC COLOUR:BLK APPLICATION:HV INSULN PACKAGE DETAILS:ROL	PC

15691	14101200P	50933762	TYPE:- LENGTH:7.31 IN WIDTH:0.185 IN MATERIAL:PA 6.6 COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100 MANUFACTURER NAME:T&B MANUFACTURER PART NUMBER:TY525MX	BOX
15692	14101200P	50934105	TYPE:FLXBL LENGTH:300 MM WIDTH:7 MM MATERIAL:CTD SS COLOUR:STD APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/100 MANUFACTURER PART NUMBER:YLD7300BC	PC
15693	28152200P	50934116	NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15694	28152200P	50934148	TYPE:- NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE:STD MATERIAL:PTFE (GYLON) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21	PC
15695	14101300P	50935184	TYPE:HP SHAPE:- POWER RATING:500 W VOLTAGE RATING:200-240 VAC BASE:E40 APPLICATION:- HAZARD AREA CLASSIFICATION:- BURNING POSITION:UNIV	PC
15696	28152200P	50935216	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900/1500 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15697	28152200P	50935231	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15698	28152200P	50935241	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15699	28152200P	50935242	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15700	28152200P	50935244	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15701	28152200P	50935247	NOMINAL SIZE:14 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15702	28152200P	50935258	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15703	28152200P	50935270	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:2500 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15704	28152200P	50935285	NOMINAL SIZE:12 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15705	28152200P	50935287	NOMINAL SIZE:14 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15706	28152200P	50935294	NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15707	28152200P	50935359	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:2.3 MM FLANGE FACE:RAISED SERVICE FLUID:AR,GS,OIL,STM,WTR INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC



15708	28131500P	50935610	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:86 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:LOW TEMPERATURE CARBON STEEL  BODY MATERIAL:ASTM A350 GRADE LF2  BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL  BONNET MATERIAL:ASTM A350 GRADE LF2  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:WLD  STEM MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:NON-RSNG HNDWHL  MASS:1.5 KG  ADDITIONAL SPECN:IDN CDE GA2103</p>	PC
15709	28131500P	50935611	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:102 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:WLD  STEM MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  MASS:2.8 KG  ADDITIONAL SPECN:IDN CDE GA2101</p>	PC
15710	28131500P	50935616	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:133 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:WLD  STEM MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  MASS:7.3 KG  ADDITIONAL SPECN:IDN CDE GA2103</p>	PC

15711	28131500P	50935619	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:CL 1/2/3 CHEM  BORE TYPE:STD  BONNET TYPE:WLD  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  MASS:1.6 KG  ADDITIONAL SPECN:IDN CDE GA1313B</p>	PC
15712	28131500P	50935636	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F316L ASTM A182  BONNET MATERIAL:316L  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:WLD  STEM MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  MASS:1.6 KG  ADDITIONAL SPECN:IDN CDE GA1911A</p>	PC
15713	28151200P	50935739	<p>TYPE:SPRG  DESIGNATION:-  NOMINAL SIZE:M27  INSIDE DIAMETER:27.84 MM  OUTSIDE DIAMETER:48.7 MM  THICKNESS:8.4 MM  MATERIAL:CR STEEL  APPLICATION:-  MATERIAL STANDARD:ASTM A193 GRD B7,H13  FINISH:OXD CTD  CROSS SECTION SHAPE:RECT  MANUFACTURER NAME:CHESTRTN  MANUFACTURER PART NUMBER:5505H</p>	PC
15714	28131500P	50935807	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/8 IN  CONNECTION TYPE:NPTXSW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:-  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602 UNIV TRM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:WLD  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  MASS:1.4 KG  ADDITIONAL SPECN:IDN CDE GA1381C</p>	PC
15715	14101300P	50936805	<p>TYPE:-  SHAPE:T8  POWER RATING:36 W  VOLTAGE RATING:220/240 VAC  BASE:2 PN G13  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  DIMENSION SIZE:26 MM DIA X 1200 MM LG  COLOUR:COOL WHT  LUMENS:3350 LM  IGNITION REQUIREMENT:BLST</p>	PC

15716	28131500P	50936952	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34,API 600 TRM NO 1  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:WLD</p>	PC
15717	28131500P	50937284	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602,API 600  DESIGN STANDARD:TABLE 3 TRIM NO 8  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:STEEL  STEM MATERIAL:STELLITE COATED 13 % CR ALLOY  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  ACTUATOR TYPE:HNDWHL  MASS:7.8 KG  ADDITIONAL SPECN:IDN CDE GA2026</p>	PC
15718	28131500P	50937301	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602 TABLE 9  DESIGN STANDARD:TRIM NO 12,ISO 15761,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE 6 CTD 316  STEM MATERIAL:STELLITE COATED SS 316/F316  STEM MATERIAL:ASTM A182  SEAT MATERIAL:SC 316  SEAL/GASKET/PACKING MATERIAL:SS 316 ASTM A240 WINDING,INNER  SEAL/GASKET/PACKING MATERIAL: RING &amp; CENTRE RING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STEM PACKING  BOLTING MATERIAL:FKM COATED ASTM A320 GRADE L7M  BOLTING MATERIAL: BOLT &amp; ASTM A194 GRADE 7M  BOLTING MATERIAL:NUT  ACTUATOR TYPE:HNDWHL  MASS:5.5 KG  ADDITIONAL SPECN:IDENTIFICATION CODE GA2107,  ADDITIONAL SPECN:77/101  ADDITIONAL SPECN DOC NO:MESC SPEC 77/302,MESC SPEC  ADDITIONAL SPECN DOC NO:77/312,MESC SPEC 85/103,MESC  ADDITIONAL SPECN DOC NO:SPEC 85/203</p>	PC

15719	28131500P	50937315	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:403 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCB  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TRM NO 12  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:SC 316  SEAT MATERIAL:SC 316  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  ACTUATOR TYPE:HNDWHL  MASS:300 LB  ADDITIONAL SPECN:IDN CDE GA1975</p>	PC
15720	11121000P	50937411	<p>TYPE:OILER,CONSTANT LEVEL,  TYPE:OPTO-MATIC  CAPACITY:8 OZ  CONNECTION SIZE:1/4 IN  CONNECTION TYPE:NPT  DIMENSION SIZE:-  MATERIAL:-  APPLICATION:-  MANUFACTURER NAME:TRICO  MANUFACTURER PART NUMBER:30005</p>	PC
15721	28131500P	50937500	<p>TYPE:SOLID  NUMBER OF WAY:-  NOMINAL SIZE:16 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:838MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:316 ASTM A351 GRD CF8M  BONNET MATERIAL:316 ASTM A351 GRD CF8M  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600 TRIM NO 10  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:316 ASTM A351 GRD CF8M  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  SEAL/GASKET/PACKING MATERIAL:FLAT RING BONNET GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  ACTUATOR TYPE:GR &amp; NON-RSNG HNDWHL  MASS:2220 LB  ADDITIONAL SPECN:IDN CDE GA1111C</p>	PC
15722	28131500P	50937551	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:FF FLGD  PRESSURE CLASS:125  FACE WIDTH:-  STEM TYPE:NON-RISING  STEM TYPE:OUTSIDE SCREW &amp; YOKE,  BODY MATERIAL:CI ASTM A126 CL B  BONNET MATERIAL:CI ASTM A126 CL B  TRIM MATERIAL:BRZ  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,MSS SP-70  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  SEAL/GASKET/PACKING MATERIAL:CNAF SUBSTITUTE STM PKG  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA5F</p>	PC

15723	28131500P	50937634	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE  BODY MATERIAL:F11  BONNET MATERIAL:1.25 % CR 0.5 % MO AS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602.API 600 TRM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:WLD  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA3194</p>	PC
15724	28131500P	50938600	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:NPT  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:STEM  STEM TYPE:INSIDE SCREW &amp; YOKE,RISING  BODY MATERIAL:BRZ ASTM B62  BONNET MATERIAL:BRZ ASTM B62  TRIM MATERIAL:BRZ  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:MSS SP-80  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:UNIN  SEAL/GASKET/PACKING MATERIAL:CNAF STM PKG  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA1D</p>	PC
15725	28151300P	50938736	<p>TYPE:LAP JNT  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15726	28151300P	50938737	<p>TYPE:LAP JNT  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15727	11121000P	50938977	<p>TRADE NAME:-  TYPE:-  FORM:-  MATERIAL:-  COMPOUND NAME:-  APPLICATION: VALVE  APPLICATION:LUBRICATION OF PIPE FITTINGS &amp;  PACKAGE DETAILS:CAN/500 GM  MANUFACTURER NAME:PETRONAS</p>	EA

15728	28151300P	50938996	<p>TYPE:BLIND,SPADE  NOMINAL SIZE:20 IN  DIMENSION SIZE:455 MM CENTRE TO END,51 MM W  DIMENSION SIZE:HANDLE  FLANGE FACE:RSD  MATERIAL:304  PRESSURE RATING:-  APPLICATION:-  THICKNESS:28.4MM  FLANGE DESIGN STANDARD:B16.5  MATERIAL STANDARD:A240  PRESSURE CLASS:150  INSPECTION CERTIFICATE:10474-3.1B</p> <p>TYPE:BLIND,SPADE  NOMINAL SIZE:3/4 IN  DIMENSION SIZE:-  FLANGE FACE:RAISED  MATERIAL:304  PRESSURE RATING:-  APPLICATION:-  THICKNESS:6.4 MM  FLANGE DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A240  PRESSURE CLASS:300  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15729	28151300P	50939004	<p>TYPE:BLIND,SPADE  NOMINAL SIZE:3 IN  DIMENSION SIZE:-  FLANGE FACE:RAISED  MATERIAL:304  PRESSURE RATING:-  APPLICATION:-  THICKNESS:9.7 MM  FLANGE DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A240  PRESSURE CLASS:300  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15730	28151300P	50939008	<p>TYPE:BLIND,SPADE  NOMINAL SIZE:10 IN  DIMENSION SIZE:-  FLANGE FACE:RAISED  MATERIAL:304  PRESSURE RATING:-  APPLICATION:-  THICKNESS:25.4 MM  FLANGE DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A240  PRESSURE CLASS:300  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15731	18151500P	50939127	<p>TYPE:SNAP-ON  COLOUR:WHT  APPLICATION:-</p>	PC
15732	28151200P	50939173	<p>THREAD SIZE:1/2 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:115 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:ANSI B18.2.1  NUT TYPE:HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15733	28152200P	50940376	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:573 MM  DIMENSION SIZE B:683 MM  MATERIAL:GRP  INSERT MATERIAL:316 TNGD  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15734	28151200P	50940986	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD LENGTH:-  LENGTH:50 MM  HEAD STYLE:HEX  MATERIAL:AS  MATERIAL STANDARD:ASTM A193 GRD B8  GRADE:-  NUT MATERIAL:-  APPLICATION:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8</p>	PC

15735	28151300P	50941245	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:5.54 MM (0.218 IN)  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:MR0175  DESIGN STANDARD:ANSI B16.5,ANSI B36.10,NACE  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  SERVICE FLUID:SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15736	14101300P	50941442	<p>TYPE:MEDIUM WIDE  LAMP TYPE:WHT HI PWR WOLF ATEX LED  LAMP CAP TYPE:-  POWER RATING:58 W  VOLTAGE RATING:240 VAC  APPLICATION:-  HAZARD AREA CLASSIFICATION:EX E MB IIC T4  NUMBER OF LAMP:48  DIMENSION SIZE:292 MM W X 345 MM LG X 451 MM  DIMENSION SIZE:H  MATERIAL:MARINE GRADE ALUMINIUM ALLOY,  MATERIAL:POLYCARBONATE COVER  ENVIRONMENTAL PROTECTION:IP66/67  HAZARD AREA CRTFN (Y/N):YES  MODEL NUMBER:WF-300</p>	SET
15737	25171200P	50941924	<p>TYPE:-  WIDTH:1 IN  LENGTH:-  THICKNESS:-  MATERIAL:-  COLOUR:-  APPLICATION:-  BRAND NAME:SCTCH,MAGIC  MANUFACTURER NAME:3M</p>	RL
15738	25171200P	50941946	<p>TYPE:LEVER ARCH  SIZE:3 IN  MATERIAL:-  APPLICATION:-  MANUFACTURER NAME:ABBA</p>	PC
15739	25171200P	50941983	<p>TYPE:-  SIZE:32 MM  MATERIAL:POLY  APPLICATION:PKG  PACKAGE DETAILS:COIL/230 M</p>	BOX
15740	28152200P	50942238	<p>TYPE:REINF  NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE:-  MATERIAL:GRP  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  INSERT MATERIAL:316 ASTM A240 TNGD  TEMPERATURE RATING:-240 TO 525 DEG C  FLANGE FACE:RAISED  INSPECTION CERTIFICATE:ISO 10474 1991-2.2  ADDITIONAL SPECN DOC NO:85/101 1994</p>	PC
15741	28152200P	50942547	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:5 MM  DIMENSION SIZE A:600 MM  DIMENSION SIZE B:812.8 MM  MATERIAL:EPDM  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15742	28151300P	50942581	<p>TYPE:-  CONNECTION SIZE:3/4 IN  CONNECTION TYPE:BW,PLN  DIMENSION SIZE:75 MM LG  WALL THICKNESS:0.113 IN  MATERIAL:304  MATERIAL STANDARD:ASTM A312  PRESSURE CLASS:-  PIPE SCHEDULE:40S  SERVICE FLUID:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B36.19</p>	PC

15743	28152200P	50942737	<p>TYPE:TYPE C1  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:225 MM  DIMENSION SIZE B:245 MM  MATERIAL:CNAF (ARAMID FIBRE WITH  MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL:BINDER)  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
15744	28151300P	50942924	<p>TYPE:LAP JNT  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15745	28151300P	50942925	<p>TYPE:LAP JNT  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
15746	28152200P	50942977	<p>TYPE:-  NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2 MM  ENVELOPE MATERIAL:PTFE  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  FILLER MATERIAL:EXPANDED GRAPHITE GRADE GHL,SS  FILLER MATERIAL: 316 INSERT  FLANGE FACE:RAISED</p>	PC
15747	28152200P	50943544	<p>TYPE:-  NOMINAL SIZE:20 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  LENGTH:-  WIDTH:-  DIMENSION SIZE:-  MATERIAL:EPDM GRD E  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:STYLE 77 FLEXIBLE COUPLING  DESIGN STANDARD:-  HAZARD AREA CLASSIFICATION:-  MANUFACTURER NAME:VICTLC  MANUFACTURER PART NUMBER:AS PER MANUFACTURER STANDARD</p>	PC
15748	28152200P	50943571	<p>TYPE:-  NOMINAL SIZE:12 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  LENGTH:-  WIDTH:-  DIMENSION SIZE:-  MATERIAL:EPDM GRD E  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:STYLE 77 FLEXIBLE COUPLING  DESIGN STANDARD:-  HAZARD AREA CLASSIFICATION:-  MANUFACTURER NAME:VICTLC</p>	PC



15749	28152200P	50943573	TYPE:- NOMINAL SIZE:16 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- LENGTH:- WIDTH:- DIMENSION SIZE:- MATERIAL:EPDM GRD E PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:STYLE 77 FLEXIBLE COUPLING DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:VICTLC MANUFACTURER PART NUMBER:AS PER MANUFACTURER STANDARD	PC
15750	28152200P	50943713	NOMINAL SIZE:16 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:304 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15751	28151200P	50944020	THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:65 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 THREAD QUANTITY PER INCH:13 FINISH:PTFE (XYLAN SERIES 1014) FINISH:COATED NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15752	25171200P	50944078	TYPE:- DIMENSION SIZE:40 FT WX40 FT LG,SZ XL MATERIAL:- APPLICATION:- COLOUR:BLU,ORG	PC
15753	11121000P	50944079	TRADE NAME:- TYPE:RTV FORM:- BASE COMPOUND:SI MATERIAL:- SERVICE FLUID:- PRESSURE RATING:- TEMPERATURE RATING:- APPLICATION:- COLOUR:RED MANUFACTURER NAME:OCI	PC
15754	11121000P	50944100	TRADE NAME:- GRADE:- FORM:- APPLICATION:- TYPE:DEGRSR PACKAGE DETAILS:PAIL/20 L BRAND NAME:SUP QK 2	L
15755	28151300P	50944109	TYPE:- ANGLE:90DEG NOMINAL SIZE:1/2 IN CONNECTION TYPE:NPT OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:A105N LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:B16.11,3799	PC

15756	28151300P	50944114	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:NPT  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  LINING MATERIAL:-  PRESSURE CLASS:2000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,BS 3799</p>	PC
15757	28131500P	50944127	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:14 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:212.5 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:316 ASTM A351 GRD CF8M  BONNET MATERIAL:316 ASTM A351 GRD CF8M  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600 TRIM NO 10  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:C2H4O  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:316  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  ACTUATOR TYPE:GR  MASS:55 LB  ADDITIONAL SPECN:IDN CDE GA1111C</p>	PC
15758	28131500P	50944145	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:12 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:212.5 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:316 ASTM A351 GRD CF8M  BONNET MATERIAL:316 ASTM A351 GRD CF8M  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  DESIGN STANDARD:600 TRIM NO 10  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:C2H4O  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:316  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL STEM PACKING  ACTUATOR TYPE:GR  MASS:55 LB  ADDITIONAL SPECN:IDN CDE GA1111C</p>	PC
15759	26101300P	50944154	<p>TYPE:-  NOMINAL SIZE:8 IN  OUTSIDE DIAMETER:219.1 MM  WALL THICKNESS:8.18 MM  MANUFACTURING PROCESS:ELEC RES WLD  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:STD  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:BVLD  INSPECTION CERTIFICATE:MILL &amp; TST CERT</p>	M
15760	18151500P	50944188	<p>TYPE:-  SIZE:SZ L  LENGTH:-  MATERIAL:COW GRN LTHR  APPLICATION:-  MANUFACTURER NAME:KEystone THUMB</p>	PAA
15761	18151500P	50944193	<p>TYPE:-  SIZE:SZ M  LENGTH:-  MATERIAL:COW GRN LTHR  APPLICATION:-  MANUFACTURER NAME:KEystone THUMB</p>	PAA

15762	18151500P	50944276	TYPE:- SIZE:SZ L LENGTH:- MATERIAL:COTN APPLICATION:HAND & ARM	PAA
15763	28151300P	50944462	TYPE:- CONNECTION SIZE:1 IN CONNECTION TYPE:NPT M DIMENSION SIZE:75 MM LG WALL THICKNESS:0.133 IN MATERIAL:316 MATERIAL STANDARD:ASTM A312 PRESSURE CLASS:- PIPE SCHEDULE:40S SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/008	PC
15764	28152200P	50944474	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:902 MM DIMENSION SIZE B:1092 MM MATERIAL:Grafoil GRD GHE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:1003 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
15765	26101300P	50944482	TYPE:- NOMINAL SIZE:3 IN OUTSIDE DIAMETER:88.9 MM WALL THICKNESS:5.49 MM MANUFACTURING PROCESS:ELEC RES WLD MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40/STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD INSPECTION CERTIFICATE:REQD	M
15766	26101300P	50944483	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:4.55 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:MILL CERT	M
15767	28151300P	50944536	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:1-1/2 IN BRANCH SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- MANUFACTURING PROCESS:SMLS	PC
15768	28131500P	50945319	TYPE:- NUMBER OF WAY:- NOMINAL SIZE:4 IN CONNECTION TYPE:BW PRESSURE CLASS:2500 FACE WIDTH:457 MM STEM TYPE:- BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BODY MATERIAL: ASTM A217 GRADE WC6,F11 BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BONNET MATERIAL: ASTM A217 GRADE WC6 TRIM MATERIAL:13 % CR AS RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:160 APPLICATION:- DESIGN STANDARD:ANSI B16.25,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:PRESS SEL SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL SEAT MATERIAL:ASTM A182 GRADE F6	PC

15769	18151500P	50946975	TYPE:SAFETY DIMENSION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:SALISBURY MANUFACTURER PART NUMBER:SAL-AS1200HAT	PC
15770	16271500P	50948001	SIZE RANGE:- DIMENSION SIZE:- MATERIAL:- NUMBER IN SET:10 APPLICATION:- MANUFACTURER NAME:RS COMPONENTS MANUFACTURER PART NUMBER:459-3988	SET
15771	28152200P	50948047	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:604 MM DIMENSION SIZE B:629 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15772	28152200P	50948049	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:519 MM DIMENSION SIZE B:545 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15773	28152200P	50948080	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:604 MM DIMENSION SIZE B:629 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:5.3 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:16	PC
15774	16271500P	50948358	TYPE:- DIMENSION SIZE:101 MM (4 IN) LG CAPACITY:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:STANLY MANUFACTURER PART NUMBER:84-124	PC
15775	28151200P	50949181	THREAD SIZE:1-7/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:395 MM MATERIAL:- MATERIAL STANDARD:ASTM A320 GRD L7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:NO CTG NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15776	28152200P	50949199	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM SERVICE FLUID:AR,GS,OIL,STM,WTR ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15777	28152200P	50949413	TYPE:- NOMINAL SIZE:30 IN INSIDE DIAMETER:762 MM OUTSIDE DIAMETER:883 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC

15778	11121000P	50950319	TYPE:MEGA,HEAVY DUTY,SEAL WIDTH:100 MM LENGTH:- THICKNESS:- MATERIAL:- COLOUR:- APPLICATION:- PACKAGE DETAILS:ROL/3.6 M MANUFACTURER NAME:PARMSR MANUFACTURER PART NUMBER:700249	RL
15779	11121000P	50950711	TRADE NAME:- GRADE:- FORM:- APPLICATION:- TYPE:DEGREASER,SPRAY WASH PACKAGE DETAILS:PAIL/5 GAL MANUFACTURER NAME:BLUGLD	PL
15780	28151300P	50954897	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:1-1/4X1-1/2 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:SS F316 MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15781	25171200P	50955460	TRADE NAME:- TYPE:PERMANENT COLOUR:BLACK TIP DETAILS:- POINT TYPE:- APPLICATION:- MANUFACTURER NAME:FABER-CASTELL MODEL NUMBER:1523	PC
15782	25171200P	50955461	TRADE NAME:- TYPE:PERMANENT COLOUR:RED TIP DETAILS:- POINT TYPE:- APPLICATION:- MANUFACTURER NAME:FABER-CASTELL MODEL NUMBER:1523	PC
15783	25171200P	50956289	TRADE NAME:- TYPE:PAINT COLOUR:RED TIP DETAILS:- POINT TYPE:- APPLICATION:- BRAND NAME:UNI PNT MODEL NUMBER:PX-30	PC
15784	18151500P	50956419	TYPE:PERRYLINE DIMENSION SIZE:30 M LENGTH:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:COSALT MODEL NUMBER:FLPL30M	EA
15785	28151300P	50957109	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT M MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
15786	28152200P	50959573	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:849 MM DIMENSION SIZE B:874 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:160 MM DIMENSION SIZE E:152 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:22	PC
15787	28152200P	50959574	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:849 MM DIMENSION SIZE B:874 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC

15788	28152200P	50959575	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:966 MM DIMENSION SIZE B:991 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15789	28152200P	50959618	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:803 MM DIMENSION SIZE B:835 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:12 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:16	PC
15790	28152200P	50959621	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:570 MM DIMENSION SIZE B:595 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:15 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:16	PC
15791	28152200P	50959623	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:570 MM DIMENSION SIZE B:595 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15792	28152200P	50959624	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:686 MM DIMENSION SIZE B:711 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15793	28152200P	50959636	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:825 MM DIMENSION SIZE B:850 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:16 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:16	PC
15794	28152200P	50959638	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:927 MM DIMENSION SIZE B:952 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15795	28152200P	50959642	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1363 MM DIMENSION SIZE B:1388 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	ST

15796	28152200P	50959673	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:888 MM DIMENSION SIZE B:913 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:178 MM DIMENSION SIZE E:168 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:22	PC
15797	28152200P	50959674	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:888 MM DIMENSION SIZE B:913 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15798	28152200P	50959675	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:970 MM DIMENSION SIZE B:995 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15799	28152200P	50959677	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:806 MM DIMENSION SIZE B:832 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12 MM DIMENSION SIZE D:6 MM RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:16	PC
15800	28152200P	50959680	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:980 MM DIMENSION SIZE B:1005 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15801	28152200P	50959753	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1159 MM DIMENSION SIZE B:1185 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	ST
15802	28152200P	50959754	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1288 MM DIMENSION SIZE B:1314 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15803	16271500P	50959828	TYPE:NEEDLE SIZE:- NUMBER IN SET:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:KENNEDY MANUFACTURER PART NUMBER:KEN-031-05980K	SET
15804	26101300P	50961180	TYPE:- NOMINAL SIZE:14 IN OUTSIDE DIAMETER:355.6 MM WALL THICKNESS:7.92 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:20 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:ANSI B16.25 BVL D	M

15805	28151300P	50961575	TYPE:- ANGLE:180 DEG NOMINAL SIZE:125 MM (5 IN) CONNECTION TYPE:BW WALL THICKNESS:9.53 MM DIMENSION C TO E:- MATERIAL:317L PIPE SCHEDULE:80 APPLICATION:- MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP DESIGN STANDARD:ANSI B36.19	PC
15806	28151300P	50961591	TYPE:S/R ANGLE:90 DEG NOMINAL SIZE:125 MM (5 IN) CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:9.52 MM DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:317L MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:80 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15807	28151300P	50965596	TYPE:BR OUTLET SIZE:3/4" RUN SIZE:4" BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:6000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:10474-3.1B	EA
15808	18151500P	50966047	TYPE:EAR MUFF SIZE:- MATERIAL:- DECIBEL RATING:- APPLICATION:- DESIGN STANDARD:ANSI 289.1.2003 BRAND NAME:PELTOR MANUFACTURER PART NUMBER:H9P3E	PC
15809	26101300P	50966075	TYPE:- NOMINAL SIZE:12 IN OUTSIDE DIAMETER:323.9 MM WALL THICKNESS:0.375 IN MANUFACTURING PROCESS:ELEC RES WLD MATERIAL:CS MATERIAL STANDARD:ASTM A53 GRD B LINING MATERIAL:- SCHEDULE:STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:ANSI B16.25 BVLD INSPECTION CERTIFICATE:ISO 10474-3.1B	M
15810	14101200P	50966953	TYPE:MINI SIZE:6X4X5-1/2 IN MATERIAL:PLASTIC,POLYETHYLENE, MATERIAL:POLYPROPYLENE APPLICATION:STORE PDLCK & KY MOUNTING DETAILS:WAL MANUFACTURER NAME:BRDY MANUFACTURER PART NUMBER:50938	PC
15811	28152200P	50967278	TYPE:SOLID NOMINAL SIZE:- INSIDE DIAMETER:36 MM OUTSIDE DIAMETER:42 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:SFT FE PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
15812	28152200P	50970508	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1468 MM DIMENSION SIZE B:1500 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:SFT FE LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC



15813	28152200P	50970509	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1475 MM DIMENSION SIZE B:1507 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:SFT FE LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
15814	28152200P	50970653	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:520 MM DIMENSION SIZE B:540 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
15815	28152200P	50970655	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:600 MM DIMENSION SIZE B:628 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
15816	28152200P	50970656	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:277 MM DIMENSION SIZE B:298 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
15817	28151300P	50972282	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-3/8 IN CONNECTION TYPE:UNF MATERIAL:CS MATERIAL STANDARD:ASTM A105 PRESSURE CLASS:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 HAZARD AREA CLASSIFICATION:-	PC
15818	26101300P	50972558	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:6.35 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10M,ISO 15156,NACE DESIGN STANDARD:MR0175 SERVICE FLUID:SR GS	PC
15819	28151300P	50972928	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:BW,PLN DIMENSION SIZE:92 MM LG WALL THICKNESS:0.154 IN MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:C2H4 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 SPECIAL FEATURES:LT INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/002	PC

15820	28151300P	50973389	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RSD  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:B16.5,MR0175  MATERIAL STANDARD:A105N  SERVICE FLUID:SR  ADDITIONAL SPECN:61440X,61440Y PIP CL</p>	PC
15821	26101300P	50973905	<p>TYPE:-  NOMINAL SIZE:12 IN  OUTSIDE DIAMETER:323.9 MM  WALL THICKNESS:10.31 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,NACE MR0175  CONNECTION TYPE:ANSI B16.25 BVLD  SERVICE FLUID:SR GS  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
15822	26101300P	50973911	<p>TYPE:-  NOMINAL SIZE:8 IN  OUTSIDE DIAMETER:219.1 MM  WALL THICKNESS:12.7 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,NACE MR0175  SERVICE FLUID:SR GS</p>	M
15823	26101300P	50973912	<p>TYPE:-  NOMINAL SIZE:1/2 IN  OUTSIDE DIAMETER:21.3 MM  WALL THICKNESS:4.78 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:160  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10M,NACE MR0175  SERVICE FLUID:SR GS</p>	M
15824	28151200P	50974008	<p>THREAD SIZE:1-7/8 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:520 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7M  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2HM  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15825	28151300P	50974197	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  SERVICE FLUID:SR GS</p>	PC

15826	28151200P	50975594	<p>THREAD SIZE:2-1/2"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:590MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:4          MATERIAL STANDARD:ASTM A193 GRD B7M          FINISH:FC CTD          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS          FURNISHED ITEMS:WITH 3 X ANSI B18.2.2 ASTM          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15827	28151200P	50975595	<p>THREAD SIZE:4"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:810MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:4          MATERIAL STANDARD:ASTM A193 GRD B7M          FINISH:FC CTD          FURNISHED ITEMS:WITH 3 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15828	18151500P	50976929	<p>TYPE:RAIN          SIZE:SZ M          MATERIAL:NYL,PU          COLOUR:FLURO LNE          APPLICATION:-          ADDITIONAL SPECN:TNKPRO</p>	PAA
15829	18151500P	50976931	<p>"TYPE:RAIN          SIZE:SZ L          MATERIAL:NYL,PU          COLOUR:FLURO LNE          APPLICATION:-          ADDITIONAL SPECN:TNKPRO"</p>	PAA
15830	18151500P	50976932	<p>TYPE:RAIN          SIZE:SZ XL          MATERIAL:NYL,PU          COLOUR:FLURO LNE          APPLICATION:-          ADDITIONAL SPECN:TNKPRO</p>	PAA
15831	28151200P	50977036	<p>THREAD SIZE:1-1/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:7          MATERIAL STANDARD:ASTM A193 GRD B7M          FINISH:FC CTD          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15832	28151200P	50977098	<p>THREAD SIZE:1-1/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:240MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:7          MATERIAL STANDARD:ASTM A193 GRD B7M          FINISH:FC CTD          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
15833	18151500P	50977135	<p>TYPE:SAFY          DIMENSION SIZE:1-1/2 IN W X 1-3/4 IN H X 4/5          DIMENSION SIZE:IN D          KEY DATA:-          MATERIAL:PLSTC          APPLICATION:-          MANUFACTURER NAME:BRDY          MANUFACTURER PART NUMBER:Y1345450</p>	PC
15834	18151500P	50977139	<p>TYPE:SAFY          DIMENSION SIZE:1-1/2 IN W X 1-3/4 IN H X 4/5          DIMENSION SIZE:IN D          KEY DATA:-          MATERIAL:PLSTC          APPLICATION:-          MANUFACTURER NAME:BRDY          MANUFACTURER PART NUMBER:99576</p>	PC
15835	18151500P	50977140	<p>TYPE:SAFY          DIMENSION SIZE:1-1/2 IN W X 1-3/4 IN H X 4/5          DIMENSION SIZE:IN D          KEY DATA:-          MATERIAL:PLSTC          APPLICATION:-          MANUFACTURER NAME:BRDY          MANUFACTURER PART NUMBER:105893</p>	PC

15836	28151300P	50977783	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,NACE MR0175  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  SERVICE FLUID:SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15837	28151200P	50978333	<p>THREAD SIZE:3"  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:710MM  HEAD STYLE:-  MATERIAL:-  APPLICATION:-  TYPE:STUD  THREAD QUANTITY PER INCH:4  MATERIAL STANDARD:ASTM A193 GRD B7M  FINISH:FC CTD  FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS  FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT  FURNISHED ITEMS:WITH 3 X ANSI B18.2.2 ASTM  DESIGN STANDARD:4882,10474-3.1B</p>	PC
15838	28152200P	50979058	<p>NOMINAL SIZE:48 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:900  WINDING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316L  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  INNER RING THICKNESS:3.2 MM  CENTERING RING THICKNESS:3.2 MM  WINDING SIZE:52 MM IDX54 IN OD  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
15839	28152200P	50979259	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:565 MM  DIMENSION SIZE B:618 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15840	28152200P	50979260	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:277 MM  DIMENSION SIZE B:301 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:8 MM  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15841	28152200P	50979309	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:205 MM  DIMENSION SIZE B:230 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC

15842	14101300P	50981879	TYPE:- LAMP TYPE:LED NUMBER OF BATTERY:1 BATTERY TYPE:LITH-ION RECHRBL POWER RATING:- VOLTAGE RATING:7.4 V APPLICATION:- HAZARD AREA CLASSIFICATION:ZN 1/2 MATERIAL:IMP REST TP ENVIRONMENTAL PROTECTION:IP66 CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO MANUFACTURER NAME:WOLF MODEL NUMBER:XT75	PC
15843	28151300P	50982568	TYPE:EQL NOMINAL SIZE:3/4 IN CONNECTION TYPE:NPT F MATERIAL:CS FINISH:- MANUFACTURING PROCESS:- LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11 MATERIAL STANDARD:ASTM A105N INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
15844	14101300P	50983945	TYPE:- LEGEND:EXIT DIMENSION SIZE:- APPLICATION:BLDG EXIT SGNG HAZARD AREA CLASSIFICATION:- LAMP DETAILS:LED LMP VOLTAGE RATING:+/-10 % CURRENT RATING:80 MA FREQUENCY RATING:50 HZ ENVIRONMENTAL PROTECTION:IP20 MATERIAL:ELECTRO GALVANISED STEEL MATERIAL:CASING SPECIAL FEATURES:5 YR WARRANTY DESIGN STANDARD:MS:983:2000 MANUFACTURER NAME:SARKAT MANUFACTURER PART NUMBER:LE-213R	PC
15845	16271500P	50984504	TYPE:- SIZE RANGE:- DIMENSION SIZE:- MATERIAL:- NUMBER IN SET:- APPLICATION:- MANUFACTURER NAME:FACOM MODEL NUMBER:AEFJ3	SET
15846	25171200P	50985094	TRADE NAME:- TYPE:PNT COLOUR:WHT TIP DETAILS:2.2-2.8 MM FN TIP POINT TYPE:MED MATERIAL:- APPLICATION:- BRAND NAME:UNI PNT MODEL NUMBER:PX-20	PC
15847	14101200P	50985210	TYPE:- WIDTH:19 MM LENGTH:20 M THICKNESS:0.177 MM MATERIAL:PVC COLOUR:RED APPLICATION:INSTLN VOLTAGE RATING:600 V PACKAGE DETAILS:ROL BRAND NAME:SCTCH MANUFACTURER NAME:3M MODEL NUMBER:35	RL
15848	28152200P	50986063	TYPE:- NOMINAL SIZE:12 IN INSIDE DIAMETER:324 MM OUTSIDE DIAMETER:457 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC

15849	28152200P	50986067	NOMINAL SIZE:46 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15850	26101300P	50986275	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3 MM WALL THICKNESS:3.73 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A53 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:MILL & TST CERT	M
15851	11121000P	50986340	TRADE NAME:- TYPE:EPOXY RESIN,CEMENT FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:STEEL & CONCRETE LINING PACKAGE DETAILS:SET/4 KG MANUFACTURER NAME:STOSEA MANUFACTURER PART NUMBER:{0407077-7-184 (COMP A)} MANUFACTURER PART NUMBER:{0407078-7-184 (COMP B)}	KG
15852	18151500P	50986768	TYPE:- CAPACITY:- MATERIAL:- PRESSURE RATING:- APPLICATION:ESC LF SAVNG HAZARD AREA CLASSIFICATION:- DESIGN STANDARD:EN 1146 PACKAGE DETAILS:SET MANUFACTURER NAME:DRAEGER MANUFACTURER PART NUMBER:335 9735 MODEL NUMBER:SAVER CF15 COUNTRY OF MANUFACTURER:USA	ST
15853	28152200P	50987252	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:610 MM DIMENSION SIZE B:832 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:768 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
15854	28151200P	50987838	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:45 MM HEAD STYLE:HEX MATERIAL:347H MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- THREAD PITCH:2 MM NUT MATERIAL STANDARD:ASTM A194 GRD 8CA SPECIAL FEATURES:FULY THRD	PC
15855	28152200P	50989722	NOMINAL SIZE:30 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

15856	18151500P	50989860	TYPE:- SIZE:SZ L MATERIAL:- COLOUR:GRY APPLICATION:MERCURY HANDLING FINISH:PLYMR CTD BRAND NAME:TYCHEM F MANUFACTURER NAME:DUPONT	PC
15857	18151500P	50989861	TYPE:- SIZE:SZ XL MATERIAL:- COLOUR:GRY APPLICATION:MERCURY HANDLING FINISH:PLYMR CTD BRAND NAME:TYCHEM F MANUFACTURER NAME:DUPONT	PC
15858	18151500P	50989863	TYPE:- SIZE:SZ 2XL MATERIAL:- COLOUR:GRY APPLICATION:MERCURY HANDLING FINISH:PLYMR CTD BRAND NAME:TYCHEM F MANUFACTURER NAME:DUPONT	PC
15859	18151500P	50989890	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:- LENS TYPE:- LENS MATERIAL:- LENS COLOUR:CLER APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:11818-00000-20	PC
15860	28151300P	50992070	TYPE:BRANCH,REDUCING OUTLET SIZE:1 IN RUN SIZE:100 MM (4 IN) BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:8.56 MM RUNX4.55 MM O/LT MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,MSS SP-97 ADDITIONAL SPECN DOC NO:MESC 76/030	PC
15861	11121000P	50992965	TYPE:- WIDTH:3490 MM APERTURE SIZE:20 MSH WIRE DIAMETER:0.406 MM (26 SWG) MATERIAL:316 APPLICATION:- APERTURE SHAPE:RND	M
15862	28151300P	50994218	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:46 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:9.53 MM DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A234 GRD WPB LINING MATERIAL:COAL TAR EPXY PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:STD MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B16.9 SPECIAL FEATURES:W/O STUB END	PC
15863	18151500P	50994495	TYPE:- SIZE:SZ 9 LENGTH:- MATERIAL:- APPLICATION:- LINING DETAILS:NYL COLOUR:BLK,BLU BRAND NAME:HYFLEX MANUFACTURER NAME:{ANSELL} MANUFACTURER NAME:{RS} MANUFACTURER PART NUMBER:{11-618 9} MANUFACTURER PART NUMBER:{713-4273}	PAA
15864	25171200P	50996195	TYPE:STCKR SIZE:120X100 MM LEGEND:- MATERIAL:PVC ATTACHMENT METHOD:SA APPLICATION:MECHANICAL TA INSPECTION HAZARD AREA CLASSIFICATION:- FINISH:GLSY	PC

15865	25171200P	50996196	TYPE:STCKR SIZE:60X45 MM LEGEND:- MATERIAL:PVC ATTACHMENT METHOD:SA APPLICATION:MECHANICAL TA INSPECTION HAZARD AREA CLASSIFICATION:- FINISH:GLSY	PC
15866	28151200P	50996746	THREAD SIZE:1-3/4 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:530 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B8 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15867	28151300P	50998120	TYPE:BLIND SPADE NOMINAL SIZE:4 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:304 PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A240 PRESSURE CLASS:150 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15868	28151300P	50998894	TYPE:RED NOMINAL SIZE:50 X 25 MM (2 X 1 IN) CONNECTION TYPE:BW MATERIAL:FN GRNED CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 WALL THICKNESS:3.91 X 3.38 MM (0.154 X 0.133 WALL THICKNESS:IN) DIMENSION C TO E:64X51 MM MATERIAL STANDARD:ASTM A420 GRD WPL6 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/004,76/004	PC
15869	26101300P	50999120	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:3.68 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A333 GRD 6 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/004	M
15870	26101300P	50999913	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:7.11 MM MANUFACTURING PROCESS:ELEC RES WLD MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD INSPECTION CERTIFICATE:ISO 10474-3.1B	M
15871	28151200P	51000257	THREAD SIZE:1 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:140 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:ANSI B18.2.1 THREAD QUANTITY PER INCH:8 FINISH:PTFE (XYLAN SERIES 1014) FINISH:COATED NUT TYPE:HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC



15872	28151300P	51001306	TYPE:LAP JNT NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:1.25 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A182 GRD F11 FLANGE FACE:FL LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SMTH ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15873	11121000P	51001627	TRADE NAME:LOCTITE TYPE:THRD LCKR FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:50 ML MANUFACTURER NAME:{HENKEL} MANUFACTURER NAME:{MCMA} MANUFACTURER PART NUMBER:{242} MANUFACTURER PART NUMBER:{91458A150}	EA
15874	11121000P	51001628	TRADE NAME:LOCTITE TYPE:THRD LCKR FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:50 ML MANUFACTURER NAME:{MCMA} MANUFACTURER NAME:{HENKEL} MANUFACTURER PART NUMBER:{91458A22} MANUFACTURER PART NUMBER:{609}	EA
15875	28151300P	51004933	*TYPE:BLIND,SPADE NOMINAL SIZE:6 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:304 PRESSURE RATING:- APPLICATION:- THICKNESS:6 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A240 PRESSURE CLASS:300 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
15876	26101300P	51005390	*TYPE:- NOMINAL SIZE:40 IN OUTSIDE DIAMETER:- WALL THICKNESS:9.53 MM MANUFACTURING PROCESS:SMLS,SAW MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:CEMENT MORTAR AWWA C-205 & LINING MATERIAL:C-602,375 UM EPOXY COAL TAR SCHEDULE:STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- INSPECTION CERTIFICATE:REQD"	M
15877	28151300P	51007657	TYPE:BW CONNECTION SIZE:1 IN CONNECTION TYPE:PLN BE DIMENSION SIZE:75 MM LG WALL THICKNESS:0.179 IN MATERIAL:CS MATERIAL STANDARD:ASTM A53 GRD B PRESSURE CLASS:- PIPE SCHEDULE:80/XS SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
15878	28151300P	51007658	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:NPT MXPLN DIMENSION SIZE:75 MM LG WALL THICKNESS:0.154 IN MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC

15879	28151300P	51007782	TYPE:SWAGE CNCTRC NOMINAL SIZE:1 X 3/4 IN CONNECTION TYPE:BVLDXTHRD WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:80 APPLICATION:PIP MATERIAL STANDARD:ASTM A106 GRD B DESIGN STANDARD:ANSI B36.10M	PC
15880	28151300P	51008581	TYPE:WN NOMINAL SIZE:24 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.375 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:20 PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:UM FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
15881	11121000P	51011058	TYPE:- WIDTH:1200 MM APERTURE SIZE:20 MSH WIRE DIAMETER:0.032 IN MATERIAL:304 APPLICATION:-	M
15882	14101300P	51012014	TYPE:- LAMP TYPE:LED NUMBER OF BATTERY:3 BATTERY TYPE:SZ AA POWER RATING:- VOLTAGE RATING:4.5 V APPLICATION:- HAZARD AREA CLASSIFICATION:SF DIMENSION SIZE:15.6 CM LG CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:3315	PC
15883	28152200P	51012347	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:181 MM THICKNESS:2.5 MM DIMENSION SIZE:- MATERIAL:3500 MATERIAL:SILICA FILLED PTFE (GYLON PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED SERVICE FLUID:OXGN	PC
15884	28151300P	51013846	TYPE:SLIP-ON NOMINAL SIZE:4 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:A105 FLANGE FACE:RSD LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:B16.5 FINISH:EPXY CTD FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
15885	28151300P	51013916	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:8 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.148 IN DIMENSION SIZE:- DIMENSION C TO E:305 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:INCNL 600 MATERIAL STANDARD:ASTM B366 GRD WPNC1 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

15886	28151300P	51013918	TYPE:STUB END CONNECTION SIZE:8 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:INCL 600 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:102 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM B366 GRD WPNC1 PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
15887	11121000P	51014044	TYPE:- WIDTH:1 M APERTURE SIZE:8X8 MM MSH WIRE DIAMETER:1 MM MATERIAL:321 APPLICATION:- DIMENSION SIZE:2.2 MM OPNG APERTURE SHAPE:SQ/DIAG SPECIAL FEATURES:47 % VOID FRCN	SH
15888	14101300P	51014059	TYPE:PRT LAMP TYPE:LED LAMP CAP TYPE:- VOLTAGE RATING:11.1 VDC BATTERY TYPE:LITH NUMBER OF BATTERY:1 APPLICATION:- HAZARD AREA CLASSIFICATION:EX DE IIC T6,EX/PROF POWER RATING:3X3W BATTERY OPERATION DURATION:6.5 HR STRNG,13 HR WKG MATERIAL:PC CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):YES MANUFACTURER CERTIFICATE (Y/N):YES MANUFACTURER PART NUMBER:JIW5281LT	PC
15889	14101300P	51014282	TYPE:- LAMP TYPE:- LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- APPLICATION:GP HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:700 MA/14 HR CHRNG FURNISHED ITEMS:W/ BTRY ASSY MANUFACTURER NAME:CHLMT MODEL NUMBER:PROT2-0006	PC
15890	28131500P	51015449	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:NPTXSW PRESSURE CLASS:600 FACE WIDTH:102 MM STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:- TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY TRIM MATERIAL:STEEL RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:API 602 UNIV TRM NO 8 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BORE TYPE:STD BONNET TYPE:BLTD GATE MATERIAL:420 ASTM A276 STEM MATERIAL:410 ASTM A276 SEAT MATERIAL:STELLITE COATED SS 410 ASTM SEAT MATERIAL:A276 SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG BOLTING MATERIAL: A194 GRADE 2H NUT BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT & ASTM	PC
15891	28151300P	51015630	TYPE:BRANCH,REDUCING OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:14X36 IN BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:FN GRNED CS MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,MSS SP-97 SPECIAL FEATURES:LT ADDITIONAL SPECN DOC NO:MESC 76/030	PC

15892	28151200P	51015915	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:65 MM          MATERIAL STANDARD:ASTM A193 GRD B8          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15893	28152200P	51016067	<p>TYPE:-          NOMINAL SIZE:16 IN          INSIDE DIAMETER:508 MM          OUTSIDE DIAMETER:699 MM          THICKNESS:1.5 MM          DIMENSION SIZE:-          MATERIAL:EPDM          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.21,BS 1832          COLOUR:WHT          FLANGE FACE:FL</p>	PC
15894	28152200P	51016210	<p>TYPE:-          NOMINAL SIZE:3 IN          INSIDE DIAMETER:89MM          OUTSIDE DIAMETER:137MM          THICKNESS:3MM          DIMENSION SIZE:-          MATERIAL:NBR          PRESSURE CLASS:150          FLANGE DESIGN STANDARD:B16.5,1560          APPLICATION:-          DESIGN STANDARD:B16.21,1832          HARDNESS RATING:60-70 DURO          COLOUR:WHT          FLANGE FACE:RSD</p>	PC
15895	28151200P	51017318	<p>TYPE:-          THREAD SIZE:M30          THREAD SERIES:-          LENGTH:30MM NOM          MATERIAL:PHOS BRZ          APPLICATION:-          THREAD PITCH:3.5 MM          SPECIAL FEATURES:34.8-36 MM OD,FREE RUNNING          SPECIAL FEATURES:THREAD          BRAND NAME:HELICOIL          MANUFACTURER PART NUMBER:AS PER SPECIFICATION          MANUFACTURER NAME:EMHART</p>	PC
15896	14101300P	51017535	<p>TYPE:-          LAMP TYPE:FLURO          LAMP CAP TYPE:2 PN          NUMBER OF LAMP:1          VOLTAGE RATING:220-254VAC          POWER RATING:STD          SHAPE:-          CONTROL GEAR:HF          APPLICATION:-          HAZARD AREA CLASSIFICATION:EX II 2GD,EEX EQM II T4          HOUSING MATERIAL:POLYCARBONATE COVER          HOUSING MATERIAL:FIBREGLASS REINFORCED          HOUSING MATERIAL:POLYESTER BOWL BODY WITH          CABLE ENTRY:4XM20          BODY COLOUR:WHT          MOUNTING DETAILS:STD          ENVIRONMENTAL PROTECTION:IP66/67          HAZARD AREA CRTFN (Y/N):N</p>	PC
15897	28151200P	51018449	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:155 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

15898	28151200P	51018473	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:315 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15899	25171200P	51018636	<p>TYPE:-          LAMP TYPE:LED          BATTERY TYPE:SZ AAA          NUMBER OF BATTERY:3          POWER RATING:-          VOLTAGE RATING:4.5 V          ENVIRONMENTAL PROTECTION:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:SF          DIMENSION SIZE:7.1 CM LG          CHARGING UNIT (Y/N):YES          WEIGHT:0.12 KG          HAZARD AREA CRTFN (Y/N):NO          MANUFACTURER CERTIFICATE (Y/N):NO          BRAND NAME:HDSUP LITE          MANUFACTURER NAME:PELICN          MODEL NUMBER:2690</p>	PC
15900	28151300P	51019862	<p>TYPE:CNCTRC          NOMINAL SIZE:25 X 15 MM (1 X 1/2 IN)          CONNECTION TYPE:SW          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          PIPE SCHEDULE:-          APPLICATION:-          MATERIAL STANDARD:ASTM A105,ASTM A106 GRD B          PRESSURE CLASS:3000          DESIGN STANDARD:ANSI B16.11</p>	PC
15901	14101300P	51020021	<p>TYPE:-          SHAPE:-          POWER RATING:-          VOLTAGE RATING:230 VAC          BASE:-          APPLICATION:PNL INDIC          HAZARD AREA CLASSIFICATION:-</p>	SET
15902	28152200P	51023550	<p>TYPE:SOLID          NOMINAL SIZE:-          INSIDE DIAMETER:35.6 MM          OUTSIDE DIAMETER:42 MM          THICKNESS:2 MM          DIMENSION SIZE:-          MATERIAL:SFT FE          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-</p>	PC
15903	28151200P	51024846	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15904	28151200P	51025758	<p>TYPE:-          NOMINAL SIZE:M30          INSIDE DIAMETER:34 MM          OUTSIDE DIAMETER:42 MM          THICKNESS:3 MM          LENGTH:-          WIDTH:-          MATERIAL:316          APPLICATION:-          MATERIAL STANDARD:ASTM A167</p>	PC
15905	11121000P	51026201	<p>TRADE NAME:-          GRADE:-          FORM:-          APPLICATION:-          TYPE:DEGREASER          PURITY:-          COMPOSITION:-          PACKAGE DETAILS:PAIL/25 L          MANUFACTURER NAME:CLARE          MANUFACTURER PART NUMBER:601</p>	PL

15906	11121000P	51026373	TRADE NAME:TREBND 1211 TYPE:- FORM:LIQ BASE COMPOUND:- MATERIAL:- SERVICE FLUID:- PRESSURE RATING:- TEMPERATURE RATING:- APPLICATION:- PACKAGE DETAILS:TUB	PC
15907	18151500P	51026832	TYPE:- SIZE RANGE:52-62 CM COMB HEIGHT:- MATERIAL:HTEMP TP COLOUR:- HEADBAND/CHINSTRAP CONNECTION:ADJUSTABLE/REMOVABLE CHIN HEADBAND/CHINSTRAP CONNECTION:STRAP APPLICATION:- DESIGN STANDARD:EN 443:2008 MANUFACTURER NAME:MSA MANUFACTURER PART NUMBER:GALLET F1 XF	PC
15908	28151200P	51027147	THREAD SIZE:3-1/4" THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:710MM HEAD STYLE:- MATERIAL:- APPLICATION:- TYPE:STUD THREAD QUANTITY PER INCH:4 MATERIAL STANDARD:ASTM A193 GRD B7M FINISH:FC CTD FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM FURNISHED ITEMS:A194 GRADE 2HM ANSI B1.1 CLASS FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT DESIGN STANDARD:4882, 10474-3.1B	PC
15909	28151300P	51028383	TYPE:SLIP-ON NOMINAL SIZE:46 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:175 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B MANUFACTURER NAME:TAYLOR FORGE ENG SYSTEM ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
15910	28152200P	51029621	NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15911	28152200P	51029638	NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15912	11121000P	51030432	TRADE NAME:SIKAFLEX 221 TYPE:ANTI-SLP TEMPERATURE RATING:- APPLICATION:BONDING ANTI-SLIP PACKAGE DETAILS:TUB MANUFACTURER NAME:SIKA	PC

15913	28151200P	51030817	<p>THREAD SIZE:1-1/2"          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:290MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:8          MATERIAL STANDARD:ASTM A193 GRD B7          FINISH:BASE          FINISH:NICKEL/CERAMIC METAL COATED          FINISH:PTFE BASED COATED TOP,ZINC          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B          END ITEM SERVICE FLUID:SEAWTR</p>	PC
15914	28151200P	51030863	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15915	28151200P	51030881	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15916	28152200P	51031196	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:684 MM          DIMENSION SIZE B:700 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          TEMPERATURE RATING:-200 TO 550 DEG C          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15917	28152200P	51031197	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:684 MM          DIMENSION SIZE B:700 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          RING THICKNESS:4 MM          TEMPERATURE RATING:-200 TO 550 DEG C          DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15918	28152200P	51031198	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:624 MM          DIMENSION SIZE B:640 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          TEMPERATURE RATING:-200 TO 550 DEG C          DWG NUMBER SIPM ADNL INFMN:1</p>	PC

15919	28152200P	51032490	NOMINAL SIZE:36 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM SPECIAL FEATURES:W/O IRNG INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15920	28152200P	51032517	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:635 MM DIMENSION SIZE B:682 MM JACKET MATERIAL:316 FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1	PC
15921	14101300P	51033040	TYPE:- LAMP TYPE:T8 FLURO LAMP CAP TYPE:2 PN NUMBER OF LAMP:2 VOLTAGE RATING:220-254 VAC POWER RATING:2X36 W SHAPE:- CONTROL GEAR:FREQUENCY CONTROL GEAR:ELECTRONIC START,HIGH APPLICATION:- HAZARD AREA CLASSIFICATION:EX E,ZN 1,EX/PROF CABLE ENTRY:4XM20 MOUNTING DETAILS:P ENVIRONMENTAL PROTECTION:IP66/67 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:CHLMT MANUFACTURER PART NUMBER:PRGE236BIEMSE	PC
15922	11121000P	51033208	TRADE NAME:- GRADE:- FORM:- APPLICATION:OXYGEN SERVICE TYPE:DEGRSR PACKAGE DETAILS:PAIL/20 KG MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:NOVEC 7100	PL
15923	14101300P	51033556	TYPE:- LAMP TYPE:- NUMBER OF BATTERY:2 BATTERY TYPE:SZ AA POWER RATING:- VOLTAGE RATING:3 V APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:14 CM LG ENVIRONMENTAL PROTECTION:IPX7 CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):YES MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:1920	PC
15924	28151300P	51033598	TYPE:BLIND,SPECTACLE NOMINAL SIZE:3/4 IN DIMENSION SIZE:- FLANGE FACE:SMTH FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:6 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A516 GRD 70 PRESSURE CLASS:150 SERVICE FLUID:NAT GS SPECIAL FEATURES:LT INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38.011 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
15925	28152200P	51033795	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:101 MM DIMENSION SIZE B:200 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:161 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC



15926	28151300P	51034912	TYPE:WN NOMINAL SIZE:1 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.105 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:PN40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,DIN 2635 FLANGE FACE FINISH:UM) FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
15927	28151300P	51035253	TYPE:WN NOMINAL SIZE:30 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.375 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:STD PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.47 SERIES B,ANSI DESIGN STANDARD:B36.10,API 605 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15928	16271500P	51036727	TYPE:HEAVY DUTY,GRIP DIMENSION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:KNDY MANUFACTURER PART NUMBER:KEN-558-7230K	PC
15929	28151300P	51038269	TYPE:CNCTRC NOMINAL SIZE:150 X 100 MM (6 X 4 IN) CONNECTION TYPE:BW WALL THICKNESS:7.11 X 6.02 MM (0.279 X 0.237 WALL THICKNESS:IN) MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:40 APPLICATION:- DIMENSION SIZE:140 MM LG MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420 MATERIAL STANDARD:GRADE WPL6 DESIGN STANDARD:ANSI B16.9,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/004	PC
15930	28151300P	51038285	TYPE:LATROLET,BRANCH OUTLET SIZE:3/4 IN RUN SIZE:6-12 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:LT CS MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- SPECIAL FEATURES:45 DEG BR CONN	PC
15931	28151300P	51038287	TYPE:INSRT DIMENSION SIZE:5.19 IN ID X 6.19 IN OD X 3/8 DIMENSION SIZE:IN THK,4 IN FLANGE MATERIAL:- APPLICATION:LGE GRV FLG HAZARD AREA CLASSIFICATION:- MATERIAL STANDARD:ASTM A350 GRD LF2 PRESSURE CLASS:300	PC
15932	14101300P	51039342	TYPE:AQUARIUS ILLUMINATED WINDSOCK SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:240 VAC FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:GENERAL PURPOSE,INDUSTRIAL HAZARD AREA CLASSIFICATION:EX E IB MB IIC T4 GB POWER RATING:30 W MATERIAL:MARINE GRADE ANODISED MATERIAL:ALUMINIUM HOUSING MOUNTING DETAILS:STD J/B ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES	EA

15933	28151300P	51041286	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:28 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:1.929 IN  DIMENSION SIZE:-  DIMENSION C TO E:1067 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:REFER WAL THK  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15934	26101300P	51042137	<p>TYPE:-  NOMINAL SIZE:14 IN  OUTSIDE DIAMETER:355.6 MM  WALL THICKNESS:11.13 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10M,NACE MR0175  CONNECTION TYPE:ANSI B16.25 BVL D  SERVICE FLUID:SR GS</p>	M
15935	28151300P	51042254	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:12 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.329 IN  DIMENSION SIZE:-  DIMENSION C TO E:457 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B36.10,NACE MR0175  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  SERVICE FLUID:LT SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.31/001</p>	PC
15936	26101300P	51043217	<p>TYPE:-  NOMINAL SIZE:16 IN  OUTSIDE DIAMETER:406.4 MM  WALL THICKNESS:26.19 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRD 6  LINING MATERIAL:-  SCHEDULE:100  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10M,NACE MR0175  CONNECTION TYPE:PLN  SERVICE FLUID:SR GS  MASS:245.56 KG/M  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
15937	26101300P	51043232	<p>TYPE:-  NOMINAL SIZE:12 IN  OUTSIDE DIAMETER:323.9 MM  WALL THICKNESS:8.38 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRD 6  LINING MATERIAL:-  SCHEDULE:30  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10M,NACE MR0175  CONNECTION TYPE:PLN  SERVICE FLUID:SR GS  MASS:65.2 KG/M  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M

15938	26101300P	51043239	<p>TYPE:-          NOMINAL SIZE:20 IN          OUTSIDE DIAMETER:508 MM          WALL THICKNESS:9.53 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:FN GRNED CS          MATERIAL STANDARD:ASTM A333 GRD 6          LINING MATERIAL:-          SCHEDULE:20          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10M,NACE MR0175          CONNECTION TYPE:PLN          SERVICE FLUID:SR GS          MASS:117.15 KG/M          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
15939	28151200P	51044117	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:340 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
15940	28151300P	51044775	<p>TYPE:L/R          ANGLE:45 DEG          NOMINAL SIZE:20 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:FN GRNED CS          MATERIAL STANDARD:ASTM A420 GRD WPL6          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:20          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:MR0175          DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE          SERVICE FLUID:LT SR GS          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
15941	28152200P	51044784	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1310 MM          DIMENSION SIZE B:1340 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:304L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
15942	28152200P	51044785	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:10 MM RADS          DIMENSION SIZE A:1310MM          DIMENSION SIZE B:1340MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:304L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:11MM          RING THICKNESS:4 MM          TEMPERATURE RATING:550 DEG C          SPECIAL FEATURES:W/O CTRG RING          DWG NUMBER SIPM ADNL INFMN:2</p>	PC
15943	28152200P	51044786	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1410 MM          DIMENSION SIZE B:1440 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:304L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          TEMPERATURE RATING:550 DEG C          DWG NUMBER SIPM ADNL INFMN:1</p>	PC

15944	28151300P	51045283	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:16 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A420 GRD WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:100  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  SERVICE FLUID:LT SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
15945	28151300P	51045289	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:20 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A420 GRD WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:20  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  SERVICE FLUID:LT SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
15946	28151300P	51048084	<p>TYPE:ECC  NOMINAL SIZE:8X4 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:152 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  SERVICE FLUID:SR GS  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC
15947	28151300P	51048715	<p>TYPE:CNCTRC  NOMINAL SIZE:8X4 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:30/40  APPLICATION:-  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC
15948	28151300P	51048752	<p>TYPE:CNCTRC  NOMINAL SIZE:400 X 350 MM (16 X 14 IN)  CONNECTION TYPE:BW  WALL THICKNESS:12.7 X 11.13 MM (0.5 X 0.438  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:356 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  SERVICE FLUID:SR GS  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC

15949	28151300P	51049392	<p>TYPE:ECC  NOMINAL SIZE:20X14 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:FN GRNED CS  PIPE SCHEDULE:20  APPLICATION:-  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  SERVICE FLUID:LT SR GS  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/004,76/110,76/201</p>	PC
15950	28151300P	51049412	<p>TYPE:ECC  NOMINAL SIZE:300 X 250 MM (12 X 10 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:FN GRNED CS  PIPE SCHEDULE:30  APPLICATION:-  MATERIAL STANDARD:GRADE WPL6  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  SERVICE FLUID:LT SR GS  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/004,76/110,76/201</p>	PC
15951	28151300P	51050967	<p>TYPE:RED  NOMINAL SIZE:3/4X1/2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:IN)  WALL THICKNESS:3.91 X 3.73 MM (0.154 X 0.147  DIMENSION C TO E:29X29 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC
15952	28151300P	51051072	<p>TYPE:RED  NOMINAL SIZE:250 X 200 MM (10 X 8 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC
15953	28151300P	51056015	<p>TYPE:EQL  NOMINAL SIZE:12 IN  CONNECTION TYPE:BW  MATERIAL:FN GRNED CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  MATERIAL STANDARD:ASTM A420 GRD WPL6  SERVICE FLUID:LT SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
15954	28151300P	51056310	<p>TYPE:EQL  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  DESIGN STANDARD:MR0175  WALL THICKNESS:0.188 IN  DIMENSION C TO E:25 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  SERVICE FLUID:SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/200</p>	PC

15955	28151300P	51057499	<p>TYPE:WN  NOMINAL SIZE:18 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/100,76/210</p>	PC
15956	28151300P	51057568	<p>TYPE:WN  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:30  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/100,76/211</p>	PC
15957	28152200P	51058612	<p>TYPE:REINFD  MATERIAL:EPDM  CONTENT:{3 MM INTGTD ORNG}  CONTENT:{33X64X4 MM GKT}  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  NOMINAL SIZE:1 IN  MATERIAL STANDARD:ASTM D1418  FLANGE FACE:FLAT/RAISED  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:150  TEMPERATURE RATING:-30 TO 120 DEG C  DESIGN STANDARD:ANSI B16.21  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:MESC SPEC 85/101</p>	PC
15958	28152200P	51058615	<p>TYPE:REINFD  MATERIAL:EPDM  CONTENT:{60X102X5 MM GKT}  CONTENT:{4 MM INTGTD ORNG}  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  NOMINAL SIZE:2 IN  MATERIAL STANDARD:ASTM D1418  FLANGE FACE:FLAT/RAISED  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:150  TEMPERATURE RATING:-30 TO 120 DEG C  DESIGN STANDARD:ANSI B16.21  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:MESC SPEC 85/101</p>	PC
15959	28152200P	51058637	<p>TYPE:REINFD  MATERIAL:EPDM  CONTENT:{610X715X10 MM}  CONTENT:{7 MM INTGTD ORNG}  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  NOMINAL SIZE:24 IN  MATERIAL STANDARD:ASTM D1418  FLANGE FACE:FLAT/RAISED  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:150  TEMPERATURE RATING:-30 TO 120 DEG C  DESIGN STANDARD:ANSI B16.21  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:MESC SPEC 85/101</p>	PC
15960	28151300P	51058797	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  MATERIAL:FN GRNED CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:MR-01-75  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  WALL THICKNESS:0.154 IN  DIMENSION C TO E:29 MM  MATERIAL STANDARD:ASTM A420 GRD WPL6  SERVICE FLUID:LT SR  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/004</p>	PC

15961	28151200P	51059140	TYPE:- NOMINAL SIZE:AS PER ID&OD INSIDE DIAMETER:25MM OUTSIDE DIAMETER:60MM THICKNESS:3MM LENGTH:- MATERIAL:EPDM APPLICATION:GP HAZARD AREA CLASSIFICATION:-	PC
15962	26101300P	51059742	TYPE:- NOMINAL SIZE:48 IN OUTSIDE DIAMETER:- WALL THICKNESS:9.53 MM MANUFACTURING PROCESS:WLD MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:EPOXY COAL TAR GEN APPENDIX LINING MATERIAL:8/PTS 30.48.00.10 SCHEDULE:STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- LENGTH:4 M INSPECTION CERTIFICATE:ISO 10474-3.2B ADDITIONAL SPECN:EXTNL CTG AS PER PTS	M
15963	28151300P	51063416	TYPE:BLIND,SPADE NOMINAL SIZE:1 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:304 PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A240 PRESSURE CLASS:300 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15964	28151300P	51063417	TYPE:BLIND,SPADE NOMINAL SIZE:1-1/2 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:304 PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A240 PRESSURE CLASS:300 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15965	28151300P	51063421	TYPE:BLIND,SPADE NOMINAL SIZE:4 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:304 PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A240 PRESSURE CLASS:300 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15966	28152200P	51064789	NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:321 CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15967	28152200P	51064794	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:321 CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1	PC

15968	28152200P	51064797	NOMINAL SIZE:12 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:321 CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1	PC
15969	28152200P	51066001	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
15970	14101200P	51067554	TYPE:- CONDUCTOR SIZE:2.5 MM2 (14 AWG) ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:- LENGTH:10MM SPECIAL FEATURES:WO PLSTC COLR MANUFACTURER NAME:WEIDMLR MODEL NUMBER:H2510 DESIGN STANDARD:46228 PRT 1	PK
15971	14101200P	51067555	TYPE:- CONDUCTOR SIZE:4 MM2 (12 AWG) ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:- LENGTH:12MM SPECIAL FEATURES:WO PLSTC COLR MANUFACTURER NAME:WEIDMLR MODEL NUMBER:H4012 DESIGN STANDARD:46228 PRT 1	PK
15972	14101200P	51067557	TYPE:- CONDUCTOR SIZE:10 MM2 (7 AWG) ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:- LENGTH:12MM SPECIAL FEATURES:WO PLSTC COLR MANUFACTURER NAME:WEIDMLR MODEL NUMBER:H10012 DESIGN STANDARD:46228 PRT 1	PK
15973	14101200P	51067558	TYPE:- CONDUCTOR SIZE:16 MM2 (6 AWG) ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:- LENGTH:15MM SPECIAL FEATURES:WO PLSTC COLR MANUFACTURER NAME:WEIDMLR MODEL NUMBER:H16015 DESIGN STANDARD:46228 PRT 1	PK
15974	14101200P	51067560	TYPE:- CONDUCTOR SIZE:35 MM2 (2 AWG) ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:- LENGTH:18MM SPECIAL FEATURES:WO PLSTC COLR MANUFACTURER NAME:WEIDMLR MODEL NUMBER:H35018 DESIGN STANDARD:46228 PRT 1	PK
15975	16271500P	51068536	SIZE RANGE:15.7X3.3X2.6" MATERIAL:- NUMBER IN SET:3 APPLICATION:- MANUFACTURER NAME:STANLEY PROTO INDUSTRIAL TOOLS MANUFACTURER PART NUMBER:J795	SET



15976	28151300P	51069128	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:2X2-1/2 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS SPECIAL FEATURES:LT INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
15977	28151200P	51071565	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:30 MM LENGTH:75MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA	PC
15978	28151200P	51071566	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:30 MM LENGTH:70MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA	PC
15979	28151200P	51071569	THREAD SIZE:M12 THREAD SERIES:MTRC CRS THREAD LENGTH:30 MM LENGTH:90MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA	PC
15980	28151200P	51071570	THREAD SIZE:M36 THREAD SERIES:MTRC CRS THREAD LENGTH:100 MM LENGTH:570MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA	PC
15981	28151200P	51071571	THREAD SIZE:M42 THREAD SERIES:MTRC CRS THREAD LENGTH:100 MM LENGTH:570MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA	PC
15982	28151200P	51071593	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:50MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA SPECIAL FEATURES:FULY THRD	PC
15983	28151200P	51071595	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:55MM HEAD STYLE:HEX MATERIAL:347 MATERIAL STANDARD:ASTM A193 GRD B8CA GRADE:- NUT MATERIAL:- APPLICATION:- BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 8CA SPECIAL FEATURES:FULY THRD	PC

15984	28151200P	51071596	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:60MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA          SPECIAL FEATURES:FULY THRD</p>	PC
15985	28151200P	51071597	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:65MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA          SPECIAL FEATURES:FULY THRD</p>	PC
15986	28151200P	51071602	<p>TYPE:-          NOMINAL SIZE:AS PER ID&amp;OD          INSIDE DIAMETER:14MM          OUTSIDE DIAMETER:40MM          THICKNESS:6MM          LENGTH:-          WIDTH:-          MATERIAL:347          APPLICATION:-          MATERIAL STANDARD:A240</p>	PC
15987	28151200P	51071603	<p>TYPE:-          NOMINAL SIZE:AS PER ID&amp;OD          INSIDE DIAMETER:18MM          OUTSIDE DIAMETER:40MM          THICKNESS:6MM          LENGTH:-          WIDTH:-          MATERIAL:347          APPLICATION:-          MATERIAL STANDARD:A240</p>	PC
15988	28151200P	51071613	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:340MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15989	18151500P	51071647	<p>TYPE:RPE          DIMENSION SIZE:12 MM DIA ROPE,305 MM BETWEEN          DIMENSION SIZE:EACH KNOT          MATERIAL:HDW RUNG,NYL RPE          APPLICATION:EMERG ESC          STANDARD CERTIFICATION:SOLAS APRVD</p>	EA
15990	28151200P	51071741	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:180MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15991	28151200P	51071744	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:90MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15992	28151200P	51071745	<p>THREAD SIZE:M48          THREAD SERIES:MTRC CRS          THREAD LENGTH:100 MM          LENGTH:450MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC

15993	28151200P	51071752	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:205MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15994	28151200P	51071753	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:30 MM          LENGTH:45MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15995	28151200P	51071754	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:30 MM          LENGTH:65MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15996	28151200P	51071755	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:85MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15997	28151200P	51071756	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:160MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15998	28151200P	51071757	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:50 MM          LENGTH:80MM          HEAD STYLE:HEX          MATERIAL:347          MATERIAL STANDARD:ASTM A193 GRD B8CA          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8CA</p>	PC
15999	28151300P	51072106	<p>TYPE:-          HEAD STYLE:HEX          CONNECTION SIZE:1-3/8 IN-12          CONNECTION TYPE:UNF          MATERIAL:CS          MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1          PRESSURE CLASS:3000          APPLICATION:-          DESIGN STANDARD:-          HAZARD AREA CLASSIFICATION:-</p>	PC
16000	28151300P	51072109	<p>TYPE:-          HEAD STYLE:HEX          CONNECTION SIZE:1-1/8 IN-12          CONNECTION TYPE:UNF          MATERIAL:CS          MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1          PRESSURE CLASS:3000          APPLICATION:-          DESIGN STANDARD:-          HAZARD AREA CLASSIFICATION:-</p>	PC
16001	28151300P	51072110	<p>TYPE:-          HEAD STYLE:HEX          CONNECTION SIZE:1-5/8 IN-12          CONNECTION TYPE:UNF          MATERIAL:CS          MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1          PRESSURE CLASS:3000          APPLICATION:-          DESIGN STANDARD:-          HAZARD AREA CLASSIFICATION:-</p>	PC

16002	28151300P	51072111	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-5/8 IN-12 CONNECTION TYPE:UNF MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16003	28151300P	51072121	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-1/8 IN-12 CONNECTION TYPE:UNF MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16004	28151300P	51072182	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-3/8 IN-12 CONNECTION TYPE:UNF MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16005	28151300P	51072184	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-3/8 IN-12 CONNECTION TYPE:UNF MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16006	28151300P	51072186	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:2-1/8 IN-12 CONNECTION TYPE:UN MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16007	28151300P	51072188	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-5/8 IN-12 CONNECTION TYPE:UNTHRD MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:35 MM	PC
16008	28151300P	51072189	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-1/8 IN-12 CONNECTION TYPE:UNF MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16009	28151300P	51072190	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-5/8 IN-12 CONNECTION TYPE:UN MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 CL 1 PRESSURE CLASS:3000 APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:-	PC
16010	28151200P	51072674	THREAD SIZE:1-1/2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:300 MM MATERIAL STANDARD:ASTM A320 GRD B8 CL 2 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:NO CTG NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

16011	28151200P	51074077	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:130 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16012	28152200P	51075523	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:10 MM RADS          DIMENSION SIZE A:1557MM          DIMENSION SIZE B:1595MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:520MM          RING THICKNESS:4 MM          TEMPERATURE RATING:-200TO550C          SPECIAL FEATURES:W/O CTRG RNG          DWG NUMBER SIPM ADNL INFMN:3          ADDITIONAL SPECN:HOF LND M20L</p>	PC
16013	28152200P	51075524	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:10 MM RADS          DIMENSION SIZE A:1557MM          DIMENSION SIZE B:1595MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:520MM          RING THICKNESS:4 MM          TEMPERATURE RATING:-200TO550C          SPECIAL FEATURES:W/O CTRG RNG          DWG NUMBER SIPM ADNL INFMN:11          ADDITIONAL SPECN:HOF LND M20L</p>	PC
16014	28152200P	51076028	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:2528 MM          DIMENSION SIZE B:2574 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:3 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16015	28152200P	51076030	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1128 MM          DIMENSION SIZE B:1164 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:304L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:3 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16016	28152200P	51076031	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:587 MM          DIMENSION SIZE B:625 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:202 MM          RING THICKNESS:3 MM          DWG NUMBER SIPM ADNL INFMN:3</p>	PC
16017	28152200P	51076032	<p>TYPE:PARALLEL ROOT CORE PROFILE          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:587 MM          DIMENSION SIZE B:625 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:202 MM          RING THICKNESS:3 MM          DWG NUMBER SIPM ADNL INFMN:11</p>	PC

16018	28152200P	51076066	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16019	28152200P	51076067	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16020	28152200P	51076192	NOMINAL SIZE:16 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16021	28152200P	51076193	NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16022	28152200P	51076200	NOMINAL SIZE:12 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC

16023	28152200P	51076201	NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:THERMICULITE 835 INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16024	28152200P	51076495	TYPE:D SHP NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE:533 MM & 558 MM RADS DIMENSION SIZE C:25 MM DIMENSION SIZE D:185 MM DIMENSION SIZE E:50 MM DRAWING NUMBER:1H-6118-09	PC
16025	28152200P	51079858	TYPE:CONVEX ROOT CORE PROFILE,PF27 THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1123 MM DIMENSION SIZE B:1155 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:PTFE DESIGN STANDARD:- RING THICKNESS:5 MM MANUFACTURER NAME:KMPCHN DWG NUMBER SIPM ADNL INFMN:1	PC
16026	28152200P	51080138	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:525 MM DIMENSION SIZE B:545 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16027	28152200P	51080139	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:525 MM DIMENSION SIZE B:545 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16028	28152200P	51080140	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:550 MM DIMENSION SIZE B:570 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16029	28152200P	51080153	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:609 MM DIMENSION SIZE B:635 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DWG NUMBER SIPM ADNL INFMN:2	PC

16030	28131500P	51080668	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:AS ASTM A217 GRD C5  BONNET MATERIAL:5 % CR 0.5 % MO AS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TRM NO 1  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:410  SEAL/GASKET/PACKING MATERIAL: TOP/BOTTOM STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL: STEM PACKING RING,CARBON YARN  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE INTERMEDIATE  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,PREFORM COMPRESS  BOLTING MATERIAL:ASTM A194 GRADE 4 NUT  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;</p>	PC
16031	16271500P	51080781	<p>TYPE:SAFY,LCKT TGT  DIMENSION SIZE:1-1/2 IN W X 1-3/4 IN H X 4/5  DIMENSION SIZE:IN D  KEY DATA:-  MATERIAL:PLSTC  APPLICATION:-  TEMPERATURE RATING:0-250 DEG C  MANUFACTURER NAME:BRDY  MANUFACTURER PART NUMBER:143123</p>	PC
16032	28152200P	51081902	<p>TYPE:-  NOMINAL SIZE:6 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:B16.5  NUMBER OF GASKET:1  GASKET TYPE:TYP E (FL FCE)  GASKET MATERIAL:GLASS REINFORCED EPOXY NEMA  GASKET MATERIAL:GRADE G10  NUMBER OF SLEEVE:12  SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA  SLEEVE MATERIAL:GRADE G10  NUMBER OF WASHER:24 (GRE),24 (STL)  WASHER MATERIAL:REINFORCED EPOXY NEMA GRADE  WASHER MATERIAL:G10  WASHER MATERIAL:ZINC PLATED STEEL,GLASS  APPLICATION:-  PRESSURE CLASS:600  DESIGN STANDARD:FIRE TST 6FB  ADDITIONAL SPECN DOC NO:MESC SPEC 85/201</p>	SET
16033	28152200P	51081903	<p>TYPE:-  NOMINAL SIZE:10 IN  FLANGE FACE:FL/RAISED  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:TYP E  GASKET MATERIAL:GLASS REINFORCED EPOXY NEMA  GASKET MATERIAL:GRADE G10  NUMBER OF SLEEVE:16  SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA  SLEEVE MATERIAL:GRADE G10  NUMBER OF WASHER:32 (GRE),32 (STL)  WASHER MATERIAL:G10  WASHER MATERIAL:REINFORCED EPOXY NEMA GRADE  WASHER MATERIAL:ZINC PLATED STEEL,GLASS  APPLICATION:-  PRESSURE CLASS:300  DESIGN STANDARD:API 6FB FIR TSTD  ADDITIONAL SPECN DOC NO:MESC SPEC 85/201</p>	SET
16034	28152200P	51081904	<p>TYPE:-  NOMINAL SIZE:16 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:B16.5  NUMBER OF GASKET:1  GASKET TYPE:TYP E (FL FCE)  GASKET MATERIAL:GLASS REINFORCED EPOXY NEMA  GASKET MATERIAL:GRADE G10  NUMBER OF SLEEVE:20  SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA  SLEEVE MATERIAL:GRADE G10  NUMBER OF WASHER:40 (GRE),40 (STL)  WASHER MATERIAL:ZINC PLATED STEEL,GLASS  WASHER MATERIAL:REINFORCED EPOXY NEMA GRADE  WASHER MATERIAL:G10  APPLICATION:-  PRESSURE CLASS:300  DESIGN STANDARD:FIRE TST 6FB  ADDITIONAL SPECN DOC NO:MESC SPEC 85/201</p>	SET



16035	28152200P	51082880	NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:- CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 INNER RING MATERIAL STANDARD:ASTM A240	PC
16036	28151300P	51082909	INSIDE DIAMETER:- THICKNESS:- MATERIAL:SI MATERIAL STANDARD:- HARDNESS RATING:- APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- COLOUR:RED POSITION/ITEM NUMBER:151 END ITEM MANUFACTURER NAME:BETE END ITEM MODEL NUMBER:DUROLOK END ITEM SIZE:3 IN END ITEM NAME:SCHEDULE 80 COUPLING	PC
16037	28151300P	51082910	INSIDE DIAMETER:- THICKNESS:- MATERIAL:SI MATERIAL STANDARD:- HARDNESS RATING:- APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- COLOUR:RED POSITION/ITEM NUMBER:155 END ITEM MANUFACTURER NAME:BETE END ITEM MODEL NUMBER:DUROLOK END ITEM SIZE:4 IN END ITEM NAME:SCHEDULE 80 COUPLING	PC
16038	28151300P	51082911	INSIDE DIAMETER:- THICKNESS:- MATERIAL:SI MATERIAL STANDARD:- HARDNESS RATING:- APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- COLOUR:RED POSITION/ITEM NUMBER:163 END ITEM MANUFACTURER NAME:BETE END ITEM MODEL NUMBER:DUROLOK END ITEM SIZE:6 IN END ITEM NAME:SCHEDULE 80 COUPLING	PC
16039	28152200P	51083086	TYPE:CONVEX ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1598 MM DIMENSION SIZE B:1638 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:PTFE DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16040	28131500P	51083227	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS ASTM A105 TRIM MATERIAL:SC 410 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:EN ISO 15761 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD GATE MATERIAL:STELLITE 6 CTD SEAT MATERIAL:STELLITE 6 CTD ACTUATOR TYPE:HNDWHL	PC
16041	28152200P	51083504	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:988 MM DIMENSION SIZE B:1008 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC

16042	28152200P	51083505	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:988 MM DIMENSION SIZE B:1008 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DWG NUMBER SIPM ADNL INFMN:6	PC
16043	28152200P	51083630	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:CNAF INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:MTL JCKTD WINDING THICKNESS:4.5 MM DIMENSION SIZE C:10 MM SEALING ELEMENT INSIDE DIA:928 MM SEALING ELEMENT OUTSIDE DIA:960 MM INNER RING INSIDE DIAMETER:898 MM CENTERING RING OUTSIDE DIA:990 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16044	28152200P	51084451	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:454MM DIMENSION SIZE B:480MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16045	28151300P	51085550	TYPE:- NOMINAL SIZE:6 IN CONNECTION SIZE:- MATERIAL:LT CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,NACE MR0175 MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) SERVICE FLUID:LT SR INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16046	28151300P	51086723	TYPE:BRANCH,FLANGED OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:12X6 IN BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:ANSI B16.5 PIPE SCHEDULE:XXS PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 FLANGE FACE:RAISED FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38.090 ADDITIONAL SPECN DOC NO:MESC 76/031,76/100,76/210	PC
16047	28151300P	51087650	TYPE:BR OUTLET SIZE:1 IN RUN SIZE:2 IN BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

16048	28151300P	51087737	TYPE:BRANCH,REDUCING OUTLET SIZE:1 IN RUN SIZE:2 IN BRANCH_SIZE:- CONNECTION TYPE:NPT WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,ANSI B16.9	PC
16049	28152200P	51087940	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:5MM DIMENSION SIZE A:1480MM DIMENSION SIZE B:1597MM MATERIAL:CNAF (KLINGERSIL C4430, MATERIAL:SYNTHETIC FIBRE & FIBREGLASS MATERIAL:FIBRE WITH NBR BINDER) INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:(52) 20 MM DIA HOLE AT 1535 MM BOLT HOLE DETAILS:BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16050	28152200P	51087993	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:5MM DIMENSION SIZE A:1488MM DIMENSION SIZE B:1652MM MATERIAL:CNAF (KLINGERSIL C4430, MATERIAL:SYNTHETIC FIBRE & FIBREGLASS MATERIAL:FIBRE WITH NBR BINDER) INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:(48) 25 MM DIA HOLE AT 1580 MM BOLT HOLE DETAILS:BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16051	18151500P	51088442	TYPE:- SIZE:SZ 8 LENGTH:- MATERIAL:NBR FOM CTD APPLICATION:OPERN COLOUR:BLK MANUFACTURER NAME:G-TEK/MAXIFLEX MANUFACTURER PART NUMBER:34-874	PAA
16052	28152200P	51089427	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM WINDING MATERIAL STANDARD:A240 SEALING ELEMENT INSIDE DIA:1340MM SEALING ELEMENT OUTSIDE DIA:1400MM SPECIAL FEATURES:WO XBAR DWG NUMBER SIPM ADNL INFMN:1	PC
16053	28152200P	51089452	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:659MM DIMENSION SIZE B:685MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- TYPE:TYP R DWG NUMBER SIPM ADNL INFMN:1 ADDITIONAL SPECN:V520	PC
16054	28152200P	51089457	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:659MM DIMENSION SIZE B:685MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DWG NUMBER SIPM ADNL INFMN:2	PC

16055	28152200P	51090625	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:460 MM DIMENSION SIZE B:560 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:510 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16056	28152200P	51090734	NOMINAL SIZE:42 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:321 CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1	PC
16057	28152200P	51090736	NOMINAL SIZE:32 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:321 CENTERING RING MATERIAL:321 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1	PC
16058	28152200P	51091699	JACKET TYPE:- NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- JACKET MATERIAL:316 FILLER MATERIAL:CNAF PRESSURE CLASS:300 PRESSURE RATING:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
16059	18151500P	51091930	SIZE:SZ M MATERIAL:RUBBER APPLICATION:- MANUFACTURER NAME:MECXWR MANUFACTURER PART NUMBER:MGG-05-009	PAA
16060	18151500P	51091931	SIZE:SZ L MATERIAL:RUBBER APPLICATION:- MANUFACTURER NAME:MECXWR MANUFACTURER PART NUMBER:MGG-05-010	PAA
16061	28151300P	51092079	TYPE:HEX CONNECTION SIZE:3/4 IN CONNECTION TYPE:BARBXNPT M MATERIAL:304 APPLICATION:-	PC
16062	14101300P	51092345	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:110-277 VAC FREQUENCY RATING:50/60 HZ ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:HIGHBAY HAZARD AREA CLASSIFICATION:EX II 2GD,EX D IIB T5 GB POWER RATING:150 W MOUNTING DETAILS:SWVL BKT ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES BRAND NAME:SFSITE MANUFACTURER NAME:DIALT MANUFACTURER PART NUMBER:HBA9C4P	PC
16063	11121000P	51092348	TRADE NAME:MOLYKOTE Z GRADE:- TYPE:- FORM:PWDR PURITY:- APPLICATION:- MANUFACTURER NAME:DOW	KG

16064	11121000P	51092353	TRADE NAME:MOLYKOTE G RAPID PLS VISCOSITY GRADE:- TYPE:- FORM:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:DOW MANUFACTURER PART NUMBER:1909126	KG
16065	28152200P	51094061	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:276MM DIMENSION SIZE B:370MM MATERIAL:PTFE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:328MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16066	28151300P	51094235	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:1-1/8 IN-12 CONNECTION TYPE:UNF MATERIAL:SS F316L MATERIAL STANDARD:ASTM A182 PRESSURE CLASS:- APPLICATION:- DESIGN STANDARD:ANSI B1.1-1983 CL 2A HAZARD AREA CLASSIFICATION:-	PC
16067	28152200P	51096006	NOMINAL SIZE:52 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 FLANGE FACE:RAISED	PC
16068	28152200P	51096016	NOMINAL SIZE:72 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:150 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 INNER RING INSIDE DIAMETER:1794 MM INNER RING OUTSIDE DIAMETER:1829 MM CENTERING RING OUTSIDE DIA:1940.4 MM WINDING SIZE:1829 MM IDX1880 MM OD FLANGE FACE:RAISED DIMENSION SIZE:-	PC
16069	28151200P	51096309	THREAD SIZE:1-1/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:380 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16070	28151300P	51098906	TYPE:- NOMINAL SIZE:1-1/2 IN CONNECTION SIZE:- CONNECTION TYPE:SW THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A350 GRD LF2 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA SPECIAL FEATURES:LT INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC

16071	28151300P	51099306	<p>TYPE:-  NOMINAL SIZE:36 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:-  DIMENSION SIZE:-  LINING MATERIAL:COAL TAR EPXY  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:BS 3293  MATERIAL STANDARD:ASTM A105</p>	PC
16072	14101300P	51099988	<p>TYPE:-  LAMP TYPE:-  BASE:-  SHAPE:-  COLOUR:RED  POWER RATING:29 W  VOLTAGE RATING:120-240 VAC  CURRENT RATING:-  CONTROL GEAR:-  MOUNTING DETAILS:-  ENVIRONMENTAL PROTECTION:-  APPLICATION:AERONAUT OBST LT  HAZARD AREA CLASSIFICATION:-  SPECIAL FEATURES:2000 CD  MANUFACTURER NAME:ORGA  MODEL NUMBER:L550-63C-RED</p>	PC
16073	18151500P	51100241	<p>TYPE:-  SIZE:FRE SZ  MATERIAL:-  COLOUR:DIN ORG  APPLICATION:MARINE LIFE JACKET  DESIGN STANDARD:EN 396:1993/A1:1998  SPECIAL FEATURES:&gt;150 N AFT 24 HR BYNCY  MANUFACTURER NAME:PROGRD  MANUFACTURER PART NUMBER:ZHGQTY-0511</p>	PC
16074	28151300P	51100379	<p>TYPE:LAP JNT  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:FL  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SMTH  SERVICE FLUID:LT FLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16075	14101300P	51102269	<p>TYPE:LED LT  POWER RATING:0.2 W  VOLTAGE RATING:10-17 VDC  MOUNTING DETAILS:-  APPLICATION:MARKING  APPLICATION:HELIPORT IDENTIFICATION  HAZARD AREA CLASSIFICATION:EX/PROF  DIMENSION SIZE:503X290X24 MM  COLOUR:GRN  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:ORGA  MANUFACTURER PART NUMBER:HTP100EX- G</p>	PC
16076	28152200P	51102802	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:765 MM  DIMENSION SIZE B:791 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316L  LAYER MATERIAL:GRP  DESIGN STANDARD:-  RING THICKNESS:4 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16077	28151300P	51102907	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:1.25 % CR 0.5 % MO AS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16078	11121000P	51105334	<p>TYPE:MEGA,HEAVY DUTY,SEAL  WIDTH:150 MM  LENGTH:-  THICKNESS:-  MATERIAL:-  COLOUR:-  APPLICATION:-  PACKAGE DETAILS:ROL/5 M  MANUFACTURER NAME:PARMSR  MANUFACTURER PART NUMBER:700250</p>	RL

16079	18151500P	51111342	TYPE:ESCAPE,CARDBOARD BOX SIZE:UNIV MATERIAL:PVC CTD APPLICATION:- MANUFACTURER NAME:MSA MANUFACTURER PART NUMBER:10064644	PC
16080	28152200P	51113564	TYPE:- NOMINAL SIZE:10 IN INSIDE DIAMETER:273 MM OUTSIDE DIAMETER:406 MM THICKNESS:1.5 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:FL	PC
16081	28151200P	51117029	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:65 MM HEAD STYLE:HEX MATERIAL:316L MATERIAL STANDARD:- GRADE:- NUT MATERIAL:316L APPLICATION:- SPECIAL FEATURES:FULY THRD	PC
16082	28151200P	51117183	THREAD SIZE:M12 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:60 MM HEAD STYLE:HEX MATERIAL:304 MATERIAL STANDARD:GRD A2-70 GRADE:- NUT MATERIAL:- APPLICATION:- THREAD PITCH:1.75 MM NUT MATERIAL STANDARD:GRD A2-70 SPECIAL FEATURES:FULY THRD DESIGN STANDARD:DIN 933	PC
16083	28151200P	51117230	THREAD SIZE:M12 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:30 MM HEAD STYLE:HEX MATERIAL:304 MATERIAL STANDARD:GRD A2-70 GRADE:- NUT MATERIAL:- APPLICATION:- THREAD PITCH:1.75 MM NUT MATERIAL STANDARD:GRD A2-70 SPECIAL FEATURES:FULY THRD DESIGN STANDARD:DIN 933	PC
16084	18151500P	51118233	TYPE:- SIZE:FRE SZ MATERIAL:- COLOUR:YLW APPLICATION:CHEM HNDLG BRAND NAME:TYCHEM MANUFACTURER PART NUMBER:PA30L0	PC
16085	14101300P	51119025	LAMP TYPE:LED NUMBER OF BATTERY:- BATTERY TYPE:- POWER RATING:- VOLTAGE RATING:- APPLICATION:INSPECTION ENVIRONMENTAL PROTECTION:- CHARGING UNIT (Y/N):- MANUFACTURER NAME:TORMIN MANUFACTURER PART NUMBER:BW7300A	PC
16086	14101300P	51120219	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:220/240 VAC FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:BLST APPLICATION:INDST HAZARD AREA CLASSIFICATION:SF POWER RATING:90 W MOUNTING DETAILS:P ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):NO MANUFACTURER PART NUMBER:XIONS433	EA

16087	14101300P	51120246	<p>TYPE:- SHAPE:- LAMP TYPE:STD BSE LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:100-277 VAC FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:INDST HAZARD AREA CLASSIFICATION:EX DE IIB T6 GB,EXPLOSION HAZARD AREA CLASSIFICATION:PROOF POWER RATING:56 W MOUNTING DETAILS:BKT ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER PART NUMBER:EXKSF561200H7V7CH</p>	EA
16088	14101300P	51120247	<p>TYPE:- SHAPE:- LAMP TYPE:STD BSE LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:100-277 VAC FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:INDST HAZARD AREA CLASSIFICATION:EX DE IIB T6 GB,EXPLOSION HAZARD AREA CLASSIFICATION:PROOF POWER RATING:18 W MOUNTING DETAILS:BKT ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER PART NUMBER:EXKSF18600H7V7NHE</p>	EA
16089	28152200P	51120508	<p>NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM DIMENSION SIZE A:298 MM DIMENSION SIZE B:384 MM JACKET MATERIAL:304 FILLER MATERIAL:304 APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:100 MM TEMPERATURE RATING:535 DEG C JACKET TYPE:3 PLY CORR DWG NUMBER SIPM ADNL INFMN:3</p>	PC
16090	28152200P	51120509	<p>NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM DIMENSION SIZE A:298 MM DIMENSION SIZE B:384 MM JACKET MATERIAL:304 FILLER MATERIAL:304 APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:100 MM TEMPERATURE RATING:535 DEG C JACKET TYPE:3 PLY CORR DWG NUMBER SIPM ADNL INFMN:7</p>	PC
16091	28152200P	51123052	<p>NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:GRP (VALQUAFOIL) INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20</p>	PC
16092	28151200P	51123213	<p>THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:- LENGTH:90 MM MATERIAL STANDARD:ASTM A193 GRD B8 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- DESIGN STANDARD:- THREAD QUANTITY PER INCH:13 FINISH:PTFE CTD NUT TYPE:HEX</p>	PC
16093	28152200P	51123436	<p>TYPE:SH LENGTH:9000 MM WIDTH:1200 MM THICKNESS:6 MM DIMENSION SIZE:- MATERIAL:CORK (NEBAR) WITH NBR ASTM MATERIAL:F104 BINDER APPLICATION:- COLOUR:GRY TEMPERATURE RATING:-25 TO 110 DEG C SPECIAL FEATURES:MINRL OIL REST MANUFACTURER NAME:JMSWKR</p>	SH



16094	28151200P	51124376	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD PITCH:-          THREAD LENGTH:-          LENGTH:3-1/2 IN          HEAD STYLE:HEX DRV          MATERIAL:AS          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          TYPE:IMPRL          THREAD QUANTITY PER INCH:8</p>	PC
16095	14101300P	51124484	<p>TYPE:LT MDULE          ACTUATOR TYPE:-          VOLTAGE RATING:110/120 VAC,50/60 HZ          ELECTRICAL CONNECTION DETAILS:-          APPLICATION:GP          HAZARD AREA CLASSIFICATION:-          MANUFACTURER NAME:SQD          MANUFACTURER PART NUMBER:9001KM1 SERIES H</p>	EA
16096	14101300P	51124544	<p>TYPE:LT MDULE          ACTUATOR TYPE:-          VOLTAGE RATING:110/120 VAC,50/60 HZ          ELECTRICAL CONNECTION DETAILS:-          APPLICATION:GP          HAZARD AREA CLASSIFICATION:-          MANUFACTURER NAME:SQD          MANUFACTURER PART NUMBER:9001KM1 SERIES H</p>	EA
16097	14101300P	51124545	<p>TYPE:LT MDULE          ACTUATOR TYPE:-          VOLTAGE RATING:110/120 VAC,50/60 HZ          ELECTRICAL CONNECTION DETAILS:-          APPLICATION:GP          HAZARD AREA CLASSIFICATION:-          MANUFACTURER NAME:SQD          MANUFACTURER PART NUMBER:9001KM1 SERIES H</p>	EA
16098	18151500P	51125134	<p>TYPE:DBL          DIMENSION SIZE:2 M ADJ (M)          CAPACITY:-          MATERIAL:-          APPLICATION:FALL PROTN          CONNECTION DETAILS:SCAFLD HK          DESIGN STANDARD:ANSI Z359.13,ANSI A10.32          MANUFACTURER NAME:MSA          MANUFACTURER PART NUMBER:10115751</p>	PC
16099	25171200P	51125137	<p>TYPE:SECTY          DIMENSION SIZE:250 MM          MATERIAL:-          APPLICATION:-          MANUFACTURER NAME:GFLEX</p>	PC
16100	18151500P	51125460	<p>TYPE:SINGLE D-RING,FULL BODY          SIZE:SZ M          MATERIAL:DRBL WEB          APPLICATION:FALL PROTECTION,LIGHTWEIGHT          APPLICATION:COMPONENT          COLOUR:CONTRASTING THIGH &amp; TORSO          COLOUR:STRAP          SPECIAL FEATURES:QWIK-FIT LG STRP          DESIGN STANDARD:EN 361          MANUFACTURER NAME:MSA          MANUFACTURER PART NUMBER:10115527</p>	PC
16101	14101300P	51127745	<p>TYPE:-          LAMP TYPE:LED          NUMBER OF BATTERY:-          BATTERY TYPE:LITH          POWER RATING:30 W          VOLTAGE RATING:100-277 VAC          APPLICATION:-          HAZARD AREA CLASSIFICATION:EX D IIC T6 GB,EX/PROF          BATTERY OPERATION DURATION:10 HR          ENVIRONMENTAL PROTECTION:IP66          CHARGING UNIT (Y/N):YES          HAZARD AREA CRTFN (Y/N):YES          MANUFACTURER CERTIFICATE (Y/N):YES          MANUFACTURER NAME:KHJ          MANUFACTURER PART NUMBER:EXKFF30H6V6CHT</p>	EA
16102	28151200P	51129062	<p>THREAD SIZE:M30          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:220 MM          HEAD STYLE:HEX          MATERIAL:1 % CR 0.25 % MO AS          MATERIAL STANDARD:ASTM A193 GRD B7          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:3.5 MM          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          DESIGN STANDARD:ANSI B18.2.1,BS 1769</p>	PC

16103	28151200P	51129063	<p>THREAD SIZE:M30          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:170 MM          HEAD STYLE:HEX          MATERIAL:1 % CR 0.25 % MO AS          MATERIAL STANDARD:ASTM A193 GRD B7          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:3.5 MM          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          DESIGN STANDARD:ANSI B18.2.1,BS 1769</p>	PC
16104	11121000P	51129778	<p>TYPE:WRAPG          WIDTH:2 IN          LENGTH:12 FT          THICKNESS:-          MATERIAL:-          COLOUR:-          APPLICATION:PIPELINE LEAK PREVENT          MANUFACTURER NAME:STRGBK          MODEL NUMBER:SB0212</p>	PC
16105	11121000P	51129779	<p>TYPE:WRAPG          WIDTH:3 IN          LENGTH:12 FT          THICKNESS:-          MATERIAL:-          COLOUR:-          APPLICATION:PIPELINE LEAK PREVENT          MANUFACTURER NAME:STRGBK          MODEL NUMBER:SB0330</p>	PC
16106	28152200P	51131297	<p>NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300          WINDING MATERIAL:321          FILLER MATERIAL:THERMICULITE 835          INNER RING MATERIAL:-          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          INSPECTION CERTIFICATE:ISO 10474-2.1          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
16107	28152200P	51131951	<p>TYPE:-          OUTSIDE DIAMETER:-          DIMENSION SIZE A:-          DIMENSION SIZE B:-          WINDING MATERIAL:304/316          FILLER MATERIAL:GRP          INNER RING MATERIAL:304/316          CENTERING RING MATERIAL:304/316          CROSSBAR MATERIAL:-          WINDING THICKNESS:4.5 MM          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          SEALING ELEMENT INSIDE DIA:1304 MM          SEALING ELEMENT OUTSIDE DIA:1394 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16108	28151300P	51132577	<p>TYPE:STUB END          CONNECTION SIZE:1-1/2 IN          CONNECTION TYPE:BW          DIMENSION SIZE:-          MATERIAL:304L          PRESSURE CLASS:-          PRESSURE RATING:-          APPLICATION:-          LENGTH:102 MM          MANUFACTURING PROCESS:SMLS          MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP          PIPE SCHEDULE:10S          DESIGN STANDARD:ANSI B16.9,ANSI B36.19</p>	PC
16109	26101300P	51132903	<p>TYPE:-          NOMINAL SIZE:6 IN          OUTSIDE DIAMETER:168.3 MM          WALL THICKNESS:7.11 MM          MANUFACTURING PROCESS:ELEC RES WLD          MATERIAL:CS          MATERIAL STANDARD:ASTM A53 GRD B          LINING MATERIAL:-          SCHEDULE:40/STD          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          CONNECTION TYPE:ANSI B16.25 BVLD          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	M

16110	28152200P	51133107	NOMINAL SIZE:48 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM FLANGE FACE:RAISED INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
16111	18151500P	51134120	TYPE:- SIZE:SZ L MATERIAL:NOMEX MHP COLOUR:PTRNS YLW APPLICATION:ELECL MANUFACTURER NAME:DUPONT	PC
16112	18151500P	51134184	TYPE:- SIZE:SZ 3XL MATERIAL:NOMEX MHP COLOUR:PTRNS YLW APPLICATION:ELECL MANUFACTURER NAME:DUPONT	PC
16113	16271500P	51134254	SIZE:- DRIVE SIZE:1/2 IN DRIVE TYPE:- CAPACITY:25-125 NM APPLICATION:- MANUFACTURER NAME:NVATRK MANUFACTURER PART NUMBER:GM3125	PC
16114	18151500P	51134477	TYPE:- SIZE:SZ M MATERIAL:NOMEX MHP COLOUR:PTRNS YLW APPLICATION:ELECL MANUFACTURER NAME:DUPONT	PC
16115	28151300P	51135052	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:BW,PLN DIMENSION SIZE:100 MM LG WALL THICKNESS:0.113 IN MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B PRESSURE CLASS:- PIPE SCHEDULE:40 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/002	PC
16116	28151300P	51137295	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:44 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:9.53 MM DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A234 GRD WPB LINING MATERIAL:EPXY COAL TAR PTS 20.146 PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:STD MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B16.9 SPECIAL FEATURES:W/O STUB END	PC
16117	28151300P	51137330	TYPE:ECC NOMINAL SIZE:44X40 IN CONNECTION TYPE:- WALL THICKNESS:- MANUFACTURING PROCESS:WLD MATERIAL:CS PIPE SCHEDULE:STD APPLICATION:- MATERIAL STANDARD:ASTM A234 GRD WPB LINING MATERIAL:COAL TAR EPXY DESIGN STANDARD:ANSI B16.9 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

16118	26101300P	51137339	TYPE:- NOMINAL SIZE:26 IN OUTSIDE DIAMETER:- WALL THICKNESS:STD MANUFACTURING PROCESS:WLD MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:COAL TAR EPXY SCHEDULE:20 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:- CONNECTION TYPE:BVLD END ADDITIONAL SPECN DOC NO:DEP 30.48.00.10 GEN APPENDIX 8	M
16119	28151300P	51137809	TYPE:ECC NOMINAL SIZE:40X32 IN CONNECTION TYPE:- WALL THICKNESS:- MANUFACTURING PROCESS:WLD MATERIAL:CS PIPE SCHEDULE:STD APPLICATION:- MATERIAL STANDARD:ASTM A234 GRD WPB LINING MATERIAL:COAL TAR EPXY DESIGN STANDARD:ANSI B16.9 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16120	28152200P	51138336	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:530 MM DIMENSION SIZE B:555 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:1	PC
16121	28152200P	51138407	TYPE:TAPE LENGTH:30 M WIDTH:40 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:GRAPHITE,CNAF (CERAMIC FIBRE), MATERIAL:FIBREGLASS REINFORCED APPLICATION:-	RL
16122	28151200P	51139009	THREAD SIZE:1-1/4 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:365 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16123	26101300P	51140030	TYPE:- NOMINAL SIZE:3 IN OUTSIDE DIAMETER:88.9 MM WALL THICKNESS:5.49 MM MANUFACTURING PROCESS:ELEC RES WLD MATERIAL:CS MATERIAL STANDARD:ASTM A53 GRD B LINING MATERIAL:- SCHEDULE:40/STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLD INSPECTION CERTIFICATE:ISO 10474-3.1B	M
16124	28152200P	51140328	TYPE:- NOMINAL SIZE:30 IN INSIDE DIAMETER:762 MM OUTSIDE DIAMETER:985 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 HARDNESS RATING:65 DURO SHR A FLANGE FACE:FL SPECIAL FEATURES:W/O REINFMT	PC
16125	28152200P	51141187	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:697 MM DIMENSION SIZE B:722 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC

16126	28152200P	51141210	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:780 MM DIMENSION SIZE B:806 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16127	14101300P	51141214	TYPE:- COLOUR:- MATERIAL:- BATTERY TYPE:- APPLICATION:SOLAR POWERED MARINE APPLICATION:NAVIGATION AID HAZARD AREA CLASSIFICATION:- POWER RATING:4.5 W VOLTAGE RATING:6 V MANUFACTURER NAME:NAM MODEL NUMBER:SOLANOVA-65	SET
16128	28152200P	51141369	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:895 MM DIMENSION SIZE B:920 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16129	18151500P	51141715	SIZE:- FRAME MATERIAL:POLYCARBONATE FRAME COLOUR:- LENS TYPE:- LENS MATERIAL:POLYCARBONATE LENS COLOUR:CLEAR APPLICATION:- MANUFACTURER NAME:PROGUARD MODEL NUMBER:VS-2000C	PC
16130	25171200P	51142257	TYPE:- DIMENSION SIZE:THK DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM LEGEND:- MATERIAL:PVC APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:WHT SPECIAL FEATURES:W/ 4 MM CU EYELET ADDITIONAL SPECN:EIS	PC
16131	25171200P	51142279	TYPE:- DIMENSION SIZE:THK DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM LEGEND:DFCT STATC ESVC (MC) MATERIAL:PVC APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:ORG SPECIAL FEATURES:W/ 4 MM CU EYELET	PC
16132	25171200P	51142308	TYPE:- DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM DIMENSION SIZE:THK LEGEND:- MATERIAL:PVC APPLICATION:PSV SERVICING WORKSHOP HAZARD AREA CLASSIFICATION:- COLOUR:LT ORG SPECIAL FEATURES:W/ 4 MM CU EYELET	PC
16133	25171200P	51142309	TYPE:- DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM DIMENSION SIZE:THK LEGEND:- MATERIAL:PVC APPLICATION:INSTRUMENT VALVE (PPM) HAZARD AREA CLASSIFICATION:- COLOUR:PNK SPECIAL FEATURES:W/ 4 MM CU EYELET	PC
16134	25171200P	51142310	TYPE:- DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM DIMENSION SIZE:THK LEGEND:- MATERIAL:PVC APPLICATION:INSTRUMENT DEFECT,WORKSHOP HAZARD AREA CLASSIFICATION:- COLOUR:SKY BLU SPECIAL FEATURES:W/ 4 MM CU EYELET	PC
16135	25171200P	51142311	TYPE:- DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM DIMENSION SIZE:THK LEGEND:- MATERIAL:PVC APPLICATION:INSTRUMENT DEFECT,SITE HAZARD AREA CLASSIFICATION:- COLOUR:SKY BLU SPECIAL FEATURES:W/ 4 MM CU EYELET	PC

16136	25171200P	51142313	TYPE:- DIMENSION SIZE:80 MM W X 195 MM LG X 0.1 MM DIMENSION SIZE:THK LEGEND:- MATERIAL:PVC APPLICATION:PSV SERVICING (SITE) HAZARD AREA CLASSIFICATION:- COLOUR:LT ORG SPECIAL FEATURES:W/ 4 MM CU EYELET	PC
16137	28151200P	51142837	THREAD SIZE:1-5/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:380 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16138	28151200P	51143451	THREAD SIZE:M18 THREAD SERIES:MTRC CRS THREAD PITCH:- THREAD CLASS:- LENGTH:- UNDER HEAD LENGTH:60 MM HEAD STYLE:CNTRSK,SLTD MATERIAL:304 MATERIAL STANDARD:ASTM A193 GRD B8 APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:FULY THRD FURNISHED ITEMS:W/ NUT & WSHR	SET
16139	18151500P	51144245	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:BRN LENS TYPE:- LENS MATERIAL:HRD CTD LENS COLOUR:- APPLICATION:SAFY SPECIAL FEATURES:INDR & OTDR MANUFACTURER NAME:WRKSAF MANUFACTURER PART NUMBER:300WSE3017A720	BX
16140	18151500P	51144246	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:GRY LENS TYPE:- LENS MATERIAL:HRD CTD LENS COLOUR:- APPLICATION:SAFY SPECIAL FEATURES:INDR & OTDR MANUFACTURER NAME:WRKSAF MANUFACTURER PART NUMBER:300WSE3017A720	BX
16141	11121000P	51145067	TYPE:- WIDTH:2000 MM APERTURE SIZE:1.03X20.57 MM MSH WIRE DIAMETER:0.2 MM MATERIAL:316 APPLICATION:- APERTURE SHAPE:SQ	M
16142	11121000P	51145622	TRADE NAME:- GRADE:- FORM:- APPLICATION:- TYPE:DEGRSR MANUFACTURER NAME:CORTEC CORPORATION MANUFACTURER PART NUMBER:VPCI-418 L	L
16143	28152200P	51145703	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4 MM DIMENSION SIZE A:736 MM DIMENSION SIZE B:762 MM JACKET MATERIAL:CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:2	PC
16144	28152200P	51145704	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4 MM DIMENSION SIZE A:736 MM DIMENSION SIZE B:762 MM JACKET MATERIAL:CS FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- PRESSURE RATING:60 KGF/CM2 TEMPERATURE RATING:530 DEG C JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1	PC

16145	14101300P	51146858	TYPE:- LAMP TYPE:LED NUMBER OF BATTERY:4 BATTERY TYPE:NIMH POWER RATING:- VOLTAGE RATING:4.8 V APPLICATION:- HAZARD AREA CLASSIFICATION:IEC EX IA DIMENSION SIZE:8.75 IN LG CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):YES MANUFACTURER CERTIFICATE (Y/N):NO MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:94151	PC
16146	28152200P	51147563	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1610 MM DIMENSION SIZE B:1650 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16147	16271500P	51148325	TYPE:HP,WTR JET POWER RATING:1.9 KW POWER SUPPLY:- DIMENSION SIZE:- FLOW RATE:- PRESSURE RATING:- APPLICATION:- MANUFACTURER NAME:KARCHR MANUFACTURER PART NUMBER:K4 PREMIUM	PC
16148	28152200P	51148694	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:6 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE (TEFLON) APPLICATION:- DESIGN STANDARD:- PRESSURE CLASS:150 FLANGE FACE:FL SERVICE FLUID:SEAWTR	SET
16149	28152200P	51148696	TYPE:- NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:8 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE (TEFLON) APPLICATION:- DESIGN STANDARD:- PRESSURE CLASS:150 FLANGE FACE:FLAT/RAISED SERVICE FLUID:SEAWTR	SET
16150	28152200P	51148697	TYPE:- NOMINAL SIZE:10 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:8 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE (TEFLON) APPLICATION:- DESIGN STANDARD:- PRESSURE CLASS:150 FLANGE FACE:FLAT/RAISED SERVICE FLUID:SEAWTR	SET
16151	28152200P	51148698	TYPE:- NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:10 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE (TEFLON) APPLICATION:- DESIGN STANDARD:- PRESSURE CLASS:150 FLANGE FACE:FLAT/RAISED SERVICE FLUID:SEAWTR	SET
16152	28152200P	51148700	TYPE:- NOMINAL SIZE:34 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:11 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:PTFE (TEFLON) APPLICATION:- DESIGN STANDARD:- PRESSURE CLASS:150 FLANGE FACE:FLAT/RAISED SERVICE FLUID:SEAWTR	SET

16153	28152200P	51148721	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316  FILLER MATERIAL:EXFLTD GRPH  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  SEALING ELEMENT INSIDE DIA:1770 MM  SEALING ELEMENT OUTSIDE DIA:1820 MM  INNER RING INSIDE DIAMETER:1720 MM  CENTERING RING OUTSIDE DIA:1870 MM  INNER RING THICKNESS:3 MM  CENTERING RING THICKNESS:3 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16154	28152200P	51148832	<p>TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316  FILLER MATERIAL:EXFLTD GRPH  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  SEALING ELEMENT INSIDE DIA:2430 MM  SEALING ELEMENT OUTSIDE DIA:2480 MM  INNER RING INSIDE DIAMETER:2370 MM  CENTERING RING OUTSIDE DIA:2510 MM  INNER RING THICKNESS:3 MM  CENTERING RING THICKNESS:3 MM  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16155	18151500P	51148934	<p>SIZE:SZ M  MATERIAL:GENUINE LTHR  APPLICATION:-  BRAND NAME:RANCHWORX  MANUFACTURER NAME:RED WING  MODEL NUMBER:95243</p>	PAA
16156	18151500P	51148973	<p>SIZE:SZ L  MATERIAL:GENUINE LTHR  APPLICATION:-  BRAND NAME:RANCHWORX  MANUFACTURER NAME:RED WING  MODEL NUMBER:95243</p>	PAA
16157	28151300P	51149835	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:1 IN  RUN SIZE:100 MM (4 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:SS F304L  MATERIAL STANDARD:ASTM A182  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:40S  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:SP-97  DESIGN STANDARD:ANSI B31.3,ANSI B36.19,MSS  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16158	28151200P	51150361	<p>THREAD SIZE:1/2 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:90 MM  MATERIAL STANDARD:ASTM A193 GRD B16  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:13  FINISH:PTFE CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16159	28151200P	51150426	<p>THREAD SIZE:1-7/8 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:380 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:XYLAR-2 CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



16160	28151200P	51151231	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:610 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16161	28152200P	51152888	<p>NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:1046 MM          DIMENSION SIZE B:1072 MM          JACKET MATERIAL:316          FILLER MATERIAL:CAF          APPLICATION:-          DESIGN STANDARD:-          JACKET TYPE:DBL          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16162	28152200P	51153188	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:500 MM          OUTSIDE DIAMETER:660 MM          THICKNESS:8 MM          DIMENSION SIZE:-          MATERIAL:AL          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          SURFACE TREATMENT:ANLD</p>	PC
16163	18151500P	51153679	<p>SIZE:SZ S          MATERIAL:POLYESTER          COLOUR:FLURO YLW          APPLICATION:-          MANUFACTURER NAME:PANTON          MODEL NUMBER:3272 C</p>	SET
16164	18151500P	51153681	<p>SIZE:SZ M          MATERIAL:POLYESTER          COLOUR:FLURO YLW          APPLICATION:-          MANUFACTURER NAME:PANTON          MODEL NUMBER:3272 C</p>	SET
16165	18151500P	51153776	<p>SIZE:SZ L          MATERIAL:POLYESTER          COLOUR:FLURO YLW          APPLICATION:-          MANUFACTURER NAME:PANTON          MODEL NUMBER:3272 C</p>	SET
16166	18151500P	51153777	<p>SIZE:SZ XL          MATERIAL:POLYESTER          COLOUR:FLURO YLW          APPLICATION:-          MANUFACTURER NAME:PANTON          MODEL NUMBER:3272 C</p>	SET
16167	18151500P	51153778	<p>SIZE:SZ 2XL          MATERIAL:POLYESTER          COLOUR:FLURO YLW          APPLICATION:-          MANUFACTURER NAME:PANTON          MODEL NUMBER:3272 C</p>	SET
16168	28152200P	51154768	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:311.5 MM          DIMENSION SIZE B:333.5 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16169	28152200P	51155351	<p>TYPE:SH          LENGTH:600 MM          WIDTH:600 MM          THICKNESS:5 MM          DIMENSION SIZE:-          MATERIAL:CNAF (CERA FBRE)          APPLICATION:-          TEMPERATURE RATING:128-1425 DEG C          DENSITY:128 KG/M3</p>	PC
16170	18151500P	51159031	<p>SIZE:SZ XL          MATERIAL:SYN LTHR          APPLICATION:-          MANUFACTURER NAME:SNAP-ON          MANUFACTURER PART NUMBER:SOMR-05-XL</p>	PR

16171	28152200P	51159076	"NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:526 MM DIMENSION SIZE B:552 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF APPLICATION:- DESIGN STANDARD:- JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:1"	PC
16172	28152200P	51159079	TYPE:RECT NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:200X380 MM INNR DIMENSION SIZE B:280X460 MM OTR MATERIAL:GRPH INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:-	PC
16173	28152200P	51160153	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:61 MM OUTSIDE DIAMETER:92 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED	PC
16174	14101300P	51162234	TYPE:- LAMP TYPE:- NUMBER OF BATTERY:4 BATTERY TYPE:RECHRBL POWER RATING:- VOLTAGE RATING:6 V APPLICATION:- HAZARD AREA CLASSIFICATION:CLASS 1 DIVISION 2 GROUP HAZARD AREA CLASSIFICATION:A/B/C/D,CLASS 2 DIVISION 2 HAZARD AREA CLASSIFICATION:GROUP G T3C BATTERY OPERATION DURATION:3.5 HR DIMENSION SIZE:165 MM LG ENVIRONMENTAL PROTECTION:IPX7 CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):YES MANUFACTURER CERTIFICATE (Y/N):YES BRAND NAME:STEALTHLITE MANUFACTURER NAME:PELICN MODEL NUMBER:2450	EA
16175	28152200P	51164010	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:359 MM DIMENSION SIZE B:475 MM MATERIAL:PTFE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16176	16271500P	51165087	DIMENSION SIZE:- DRIVE DETAILS:- MATERIAL:- NUMBER IN SET:- APPLICATION:MAINTENANCE MANUFACTURER NAME:BAHCO/RS MANUFACTURER PART NUMBER:S138	SET
16177	16271500P	51165610	TYPE:INSULATED DIMENSION SIZE:- MATERIAL:- APPLICATION:- NUMBER IN SET:10 MANUFACTURER NAME:RS COMPONENTS MANUFACTURER PART NUMBER:253-015	SET

16178	28131500P	51165793	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:92 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL: GRADE F1  BODY MATERIAL:0.5 % MO ALLOY STEEL ASTM A182  BONNET MATERIAL:0.5 % MO AS  TRIM MATERIAL:STELLITE 6 COATED 13 % CR  TRIM MATERIAL:ALLOY STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  DISC MATERIAL:410  GATE MATERIAL:410 ASTM A182/A276 GRD F6  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:GASKET,FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND</p>	PC
16179	28152200P	51168135	<p>TYPE:SH  LENGTH:1550 MM  WIDTH:1550 MM  THICKNESS:5 MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  APPLICATION:-  PRESSURE RATING:UP TO 23 BAR WKG  HARDNESS RATING:60-70 DURO SHR  SPECIAL FEATURES:OIL REST</p>	PC
16180	28152200P	51168846	<p>NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:316  CENTERING RING MATERIAL:CS  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A285 GRD C  FLANGE FACE:RAISED  DIMENSION SIZE:-</p>	PC
16181	28151300P	51177245	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.5 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FINISH:GALV  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16182	28152200P	51177568	<p>NOMINAL SIZE:24 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:4.5 MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:304L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  INNER RING MATERIAL:304L  CENTERING RING MATERIAL:304L  FLANGE DESIGN STANDARD:ANSI B16.5  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  CENTERING RING THICKNESS:3.2 MM  FLANGE FACE:RAISED  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

16183	28151300P	51180673	<p>TYPE:BR  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:1 IN  BRANCH_SIZE:-  CONNECTION TYPE:SW  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:-  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MANUFACTURING PROCESS:SMLS  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16184	28151200P	51188315	<p>THREAD SIZE:1-5/8 IN  THREAD SERIES:UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:310 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  DESIGN STANDARD:BS 4882  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16185	28152200P	51189573	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:36 MM  OUTSIDE DIAMETER:42 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:304L  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
16186	28131500P	51189581	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:165 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:CS  TRIM MATERIAL:HF 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:316/316L ASTM A479  STEM MATERIAL:316/316L ASTM A479  SEAT MATERIAL:S31600/S31603  SEAL/GASKET/PACKING MATERIAL:SS ASTM A479,UNS  SEAL/GASKET/PACKING MATERIAL: GRAPHITE GASKET,GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET  BOLTING MATERIAL:FCCE OMEKOTE COATED ASTM A193  BOLTING MATERIAL:GRADE B7 BOLT &amp; ASTM A194  BOLTING MATERIAL:GRADE 2H NUT  TEMPERATURE RATING:-20 TO 400 DEG C  SPECIAL FEATURES:DUL CERTFD</p>	PC
16187	26101300P	51190020	<p>TYPE:-  NOMINAL SIZE:10 IN  OUTSIDE DIAMETER:273.1 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:0.23 % CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:20  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:BVLVD  SERVICE FLUID:STM</p>	M
16188	11121000P	51190437	<p>TYPE:-  WIDTH:4500 MM  APERTURE SIZE:4 MSH  WIRE DIAMETER:1.1-1.3 MM  MATERIAL:304  APPLICATION:-  APERTURE SHAPE:SQ  SPECIAL FEATURES:PLN WWE,SELVEDG BTHS</p>	M

16189	11121000P	51190438	TYPE:- WIDTH:4500 MM APERTURE SIZE:12 MSH WIRE DIAMETER:0.71 MM MATERIAL:304 APPLICATION:- APERTURE SHAPE:SQ SPECIAL FEATURES:PLN WVE,SELVEDG BTHS	M
16190	11121000P	51190439	TYPE:- WIDTH:4500 MM APERTURE SIZE:20 MSH WIRE DIAMETER:0.45 MM MATERIAL:304 APPLICATION:- APERTURE SHAPE:SQ SPECIAL FEATURES:PLN WVE,SELVEDG BTHS	M
16191	28151200P	51190873	THREAD SIZE:1-5/8 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:340 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B8C NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8C APPLICATION:- THREAD QUANTITY PER INCH:8 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16192	28151200P	51191824	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:CL 2A LENGTH:85 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:- NUT MATERIAL:- NUT MATERIAL STANDARD:- APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:FC CTD FURNISHED ITEMS:W/O NUT	PC
16193	28151300P	51192237	TYPE:- THREAD SIZE:1-3/8 IN THREAD SERIES:UNF MATERIAL:SS F304L APPLICATION:ARCLD HE HAZARD AREA CLASSIFICATION:- THREAD QUANTITY PER INCH:12 LENGTH:22 MM MATERIAL STANDARD:ASTM A182	PC
16194	18151500P	51192571	TYPE:ARC FLSH SIZE:SZ L MATERIAL:- COLOUR:KHAKI GRN APPLICATION:- PACKAGE DETAILS:KT MANUFACTURER NAME:SLSBRY MANUFACTURER PART NUMBER:SALSK40PLTLFH40B	KIT
16195	28151200P	51194351	THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:85 MM MATERIAL STANDARD:ASTM A320 GRD L7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16196	28152200P	51195908	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2605X469 MM INNR DIMENSION SIZE B:2629X495 MM OTR JACKET MATERIAL:SFT FE FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- TYPE:RECT DIMENSION SIZE C:15 MM W PSS BAR DIMENSION SIZE D:215.8 MM BTWN PSS BARS TEMPERATURE RATING:-200 TO 550 DEG C SPECIAL FEATURES:W/ 2 HORIZ PSS BAR DWG NUMBER SIPM ADNL INFMN:XXII	PC

16197	28152200P	51195939	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2605X469 MM INNR DIMENSION SIZE B:2629X495 MM OTR JACKET MATERIAL:SFT FE FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- TYPE:RECT DIMENSION SIZE C:15 MM W PSS BAR TEMPERATURE RATING:-200 TO 550 DEG C SPECIAL FEATURES:HORIZ PSS BARS AT CTR DWG NUMBER SIPM ADNL INFMN:XXI	PC
16198	28152200P	51196257	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1313 MM DIMENSION SIZE B:1345 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16199	28152200P	51196259	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:814 MM DIMENSION SIZE B:840 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:381 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:4	PC
16200	28152200P	51196261	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:859 MM DIMENSION SIZE B:885 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:381 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:4	PC
16201	28152200P	51196267	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:911.2 MM DIMENSION SIZE B:936.6 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12.7 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16202	28152200P	51196272	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1285.8 MM DIMENSION SIZE B:1317.6 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:12.7 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16203	28152200P	51196338	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1058 MM DIMENSION SIZE B:1090 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16204	28152200P	51196729	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1264 MM DIMENSION SIZE B:1290 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC

16205	28152200P	51196904	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:424 MM DIMENSION SIZE B:444 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16206	28152200P	51196910	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1164 MM DIMENSION SIZE B:1190 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16207	28152200P	51196911	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1164 MM DIMENSION SIZE B:1190 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16208	28152200P	51197176	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:699 MM DIMENSION SIZE B:725 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:6	PC
16209	28152200P	51197204	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:390 MM DIMENSION SIZE B:410 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16210	28151200P	51198961	THREAD SIZE:M16 THREAD SERIES:MTRC THREAD CLASS:- LENGTH:70 MM MATERIAL STANDARD:ASTM A193 GRD B8 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- DESIGN STANDARD:- FINISH:NO CTG NUT TYPE:HEX INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16211	16271500P	51199081	SIZE:8-19 MM MATERIAL:- NUMBER IN SET:- APPLICATION:- MANUFACTURER NAME:FACOM MANUFACTURER PART NUMBER:467.JP10	SET
16212	28151300P	51201269	TYPE:WN NOMINAL SIZE:1/2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.188 IN DIMENSION SIZE:- MATERIAL:SS F316 MATERIAL STANDARD:ASTM A182 FLANGE FACE:RTJ LINING MATERIAL:- PIPE SCHEDULE:160 PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:1.6 UM RING IDENTIFICATION NUMBER:R12 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC

16213	28152200P	51203120	TYPE:PROFILE PF7 INSIDE DIAMETER:- OUTSIDE DIAMETER:- DIMENSION SIZE A:612 MM DIMENSION SIZE B:662 MM THICKNESS:0.5 MM JKT,3 MM MTL COR MATERIAL:- ENVELOPE MATERIAL:PTFE DESIGN STANDARD:- MATERIAL STANDARD:ASME SB381 GRD 1 MANUFACTURER NAME:KMPCHN DWG NUMBER SIPM ADNL INFMN:1	PC
16214	28152200P	51203121	TYPE:PROFILE PF7 INSIDE DIAMETER:- OUTSIDE DIAMETER:- DIMENSION SIZE A:712 MM DIMENSION SIZE B:762 MM THICKNESS:0.5 MM JKT,3 MM MTL COR MATERIAL:- ENVELOPE MATERIAL:PTFE DESIGN STANDARD:- MATERIAL STANDARD:ASME SB381 GRD 1 MANUFACTURER NAME:KMPCHN DWG NUMBER SIPM ADNL INFMN:1	PC
16215	28152200P	51203152	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM DIMENSION SIZE A:1061 MM DIMENSION SIZE B:1105 MM JACKET MATERIAL:316L FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:10 MM JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:46 ADDITIONAL SPECN:ABF TYP T1	PC
16216	28152200P	51203153	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM DIMENSION SIZE A:1061 MM DIMENSION SIZE B:1105 MM JACKET MATERIAL:316L FILLER MATERIAL:GRPH APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:10 MM JACKET TYPE:DBL DWG NUMBER SIPM ADNL INFMN:16 ADDITIONAL SPECN:ABF TYP TA	PC
16217	11121000P	51203267	TRADE NAME:- TYPE:SAIRSET FORM:- PURITY:- APPLICATION:BOILER FIREBRICK MANUFACTURER NAME:APGRN	KG
16218	18151500P	51204181	TYPE:- SIZE:SZ M LENGTH:- MATERIAL:IMP THMO PLSTC RBR APPLICATION:OPERATION & MAINTENANCE WORK MANUFACTURER NAME:RNGGLV MODEL NUMBER:R-14	PAA
16219	28151200P	51204236	TYPE:CRIMPED DIMENSION SIZE:75 MM DIA ARBOR SIZE:M14X0.3 MATERIAL:SS SPEED RATING:- APPLICATION:- MANUFACTURER NAME:BSCH MANUFACTURER PART NUMBER:2 608 622 102	PC
16220	28151200P	51209396	THREAD SIZE:M14 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:45 MM HEAD STYLE:HEX MATERIAL:304 MATERIAL STANDARD:ASTM A193 GRD B8 GRADE:- NUT MATERIAL:- APPLICATION:- NUT MATERIAL STANDARD:ASTM A194 GRD 8	PC
16221	28152200P	51212186	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:877 MM DIMENSION SIZE B:903 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:10 MM RADS RING THICKNESS:4 MM TEMPERATURE RATING:-200 TO 550 DEG C DWG NUMBER SIPM ADNL INFMN:2	PC



16222	14101300P	51212708	<p>TYPE:- SHAPE:- POWER RATING:36 W VOLTAGE RATING:240 V BASE:2 PN G13 APPLICATION:GP HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:1200 MM LG COLOUR:865 (CCT OF 6500K),COOL COLOUR:DAYLIGHT LUMENS:3070 LM</p>	PC
16223	28151200P	51215536	<p>THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:115 MM MATERIAL STANDARD:ASTM A193 GRD B7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2HM APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:NO CTG NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	SET
16224	28152200P	51216059	<p>NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:300 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C CENTERING RING THICKNESS:3.2 MM</p>	PC
16225	28152200P	51216398	<p>TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:530 MM DIMENSION SIZE B:560 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1</p>	EA
16226	28152200P	51216399	<p>TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:530 MM DIMENSION SIZE B:560 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2</p>	EA
16227	14101300P	51216496	<p>TYPE:- LAMP TYPE:- BATTERY TYPE:LITH-ION NUMBER OF BATTERY:1 POWER RATING:- VOLTAGE RATING:3.7 V ENVIRONMENTAL PROTECTION:IPX8 APPLICATION:- HAZARD AREA CLASSIFICATION:SF BATTERY OPERATION DURATION:16 HR DIMENSION SIZE:3.26 X 1.31 X 1.05 IN CHARGING UNIT (Y/N):YES WEIGHT:98.4 GM HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO</p>	EA
16228	28152200P	51217130	<p>TYPE:REINFD NOMINAL SIZE:32 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2 MM DIMENSION SIZE:- MATERIAL:GRP PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.47 SER B APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 INSERT MATERIAL:3 PLY CORRUGATED SS 304 ASTM INSERT MATERIAL:A240 TEMPERATURE RATING:-200 TO 550 DEG C,550 DEG C TEMPERATURE RATING:LIMIT FLANGE FACE:RAISED INSPECTION CERTIFICATE:ISO 10474 1991-2.2</p>	PC

16229	28131500P	51221371	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:LOW TEMPERATURE CARBON STEEL  BODY MATERIAL:ASTM A350 GRADE LF2  BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL  BONNET MATERIAL:ASTM A350 GRADE LF2  TRIM MATERIAL:316/316L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD  SEAL/GASKET/PACKING MATERIAL:SS UNS S31600 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL: FILLER SPIRAL WOUND GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  BOLTING MATERIAL:FCCE OMEKOTE COATED ASTM A193  BOLTING MATERIAL:GRADE B7 BOLT &amp; ASTM A194  BOLTING MATERIAL:GRADE 2H NUT  ACTUATOR TYPE:HNDWHL  MASS:23 KG</p>	PC
16230	14101200P	51224523	<p>TYPE:-  LENGTH:150 MM  WIDTH:3.6 MM  MATERIAL:NYL  COLOUR:BLK  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  ATTACHMENT METHOD:SLF-LKG,NON-RELESBLE  PACKAGE DETAILS:PK/100</p>	PAC
16231	28152200P	51225405	<p>TYPE:SH  LENGTH:2000 MM  WIDTH:1500 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF (KLINGERIT 1000)  APPLICATION:-  FINISH:SBR CTD  TEMPERATURE RATING:550 DEG C  ANTI STICKING ON BTHS (Y/N):YES  ADDITIONAL SPECN:MS</p>	SH
16232	16271500P	51228110	<p>TYPE:19-IN-1  DIMENSION SIZE:-  MATERIAL:-  APPLICATION:MP  MANUFACTURER NAME:LTRMAN  MODEL NUMBER:SUPER TOOL 300</p>	PC
16233	14101300P	51228394	<p>TYPE:-  SHAPE:-  LAMP TYPE:FLURO  LAMP CAP TYPE:G13  NUMBER OF LAMP:2  VOLTAGE RATING:220-254 VAC  FREQUENCY RATING:50/60 HZ  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:INDCTV BLST  APPLICATION:INDST  HAZARD AREA CLASSIFICATION:EX DE MB IIC T4  POWER RATING:2X18 W  POWER FACTOR:9.5  CABLE ENTRY:M25X1.5 GLND  MATERIAL:GLASSFIBRE REINFORCED  MATERIAL:POLYESTER,POLYCARBONATE BOWL  ENVIRONMENTAL PROTECTION:IP66  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:CRSHND  MANUFACTURER PART NUMBER:ELLM9201818NE262K</p>	EA
16234	14101300P	51229245	<p>TYPE:-  SHAPE:-  LAMP TYPE:LED  LAMP CAP TYPE:-  NUMBER OF LAMP:-  VOLTAGE RATING:220-254 VAC  FREQUENCY RATING:50/60 HZ  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:-  APPLICATION:GENERAL PURPOSE,INDUSTRIAL  HAZARD AREA CLASSIFICATION:EX TB IIIC DB T4 GB  POWER RATING:30 W  MATERIAL:ALUMINIUM GEAR TRAY,CLEAR  MATERIAL:POLYCARBONATE DIFFUSER  REFLECTOR:GRP CONSTRUCTION,FLAT  REFLECTOR:TOUGHENED GLASS  MOUNTING DETAILS:(2) M8 BRS BSH  ENVIRONMENTAL PROTECTION:IP66/67  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:CHLMT  MANUFACTURER PART NUMBER:PRGE02LLEEM</p>	EA

16235	18151500P	51230012	TYPE:WORK,MANUAL MECHANICAL SIZE:SZ M LENGTH:- MATERIAL:POLYURETHANE PALM MATERIAL:13G HPPE/FIBREGLASS/STEEL, APPLICATION:- BRAND NAME:HELIX MANUFACTURER NAME:HEXRMR MANUFACTURER PART NUMBER:2070	PR
16236	18151500P	51230015	TYPE:WORK,MANUAL MECHANICAL SIZE:SZ S LENGTH:- MATERIAL:13G HPPE/FIBREGLASS/STEEL, MATERIAL:POLYURETHANE PALM APPLICATION:- BRAND NAME:HELIX MANUFACTURER NAME:HEXRMR MANUFACTURER PART NUMBER:2070	PR
16237	18151500P	51230017	TYPE:WORK,MANUAL MECHANICAL SIZE:SZ L LENGTH:- MATERIAL:POLYURETHANE PALM MATERIAL:13G HPPE/FIBREGLASS/STEEL, APPLICATION:- BRAND NAME:HELIX MANUFACTURER NAME:HEXRMR MANUFACTURER PART NUMBER:2070	PR
16238	14101300P	51235238	TYPE:- COLOUR:- MATERIAL:- BATTERY TYPE:- APPLICATION:MRNE NAVIG HAZARD AREA CLASSIFICATION:EX E MB IIC T4 GB VOLTAGE RATING:230 VAC,400 HZ DIMENSION SIZE:447X417X416X314 MM MANUFACTURER NAME:ORGA MODEL NUMBER:L410EX-W-10	PC
16239	28151300P	51240091	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:8 IN MATERIAL:316L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:102 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16240	28151300P	51240258	TYPE:BLIND,SPADE NOMINAL SIZE:10 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:150 INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16241	28151300P	51240326	TYPE:BLIND,SPADE NOMINAL SIZE:1-1/2 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:150 INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16242	18151500P	51240739	TYPE:- SIZE:SZ S LENGTH:- MATERIAL:TP RBR APPLICATION:MECHANICAL WORK LINING DETAILS:PVC & LTHR COLOUR:BLK W/ RED LNG MANUFACTURER NAME:REDWNG MODEL NUMBER:95249	PAA
16243	18151500P	51240741	TYPE:- SIZE:SZ M LENGTH:- MATERIAL:TP RBR APPLICATION:MECHANICAL WORK LINING DETAILS:PVC & LTHR COLOUR:BLK W/ RED LNG MANUFACTURER NAME:REDWNG MODEL NUMBER:95249	PAA

16244	18151500P	51240762	TYPE:- SIZE:SZ L LENGTH:- MATERIAL:TP RBR APPLICATION:MECHANICAL WORK LINING DETAILS:PVC & LTHR COLOUR:BLK W/ RED LNG MANUFACTURER NAME:REDWNG MODEL NUMBER:95249	PAA
16245	18151500P	51240763	TYPE:- SIZE:SZ XL LENGTH:- MATERIAL:TP RBR APPLICATION:MECHANICAL WORK LINING DETAILS:PVC & LTHR COLOUR:BLK W/ RED LNG MANUFACTURER NAME:REDWNG MODEL NUMBER:95249	PAA
16246	28151300P	51241282	TYPE:WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:5.54 MM (0.218 IN) HUB DIMENSION SIZE:- MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80S PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001 & 76/002	PC
16247	28151300P	51242125	TYPE:- NOMINAL SIZE:16 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:3 MM LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C	PC
16248	28151300P	51242126	TYPE:- NOMINAL SIZE:16 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C	PC
16249	25171200P	51243143	TYPE:DY ELECTROCHEMICAL SYSTEM:LITH SIZE DESIGNATION:SZ CR 1/2 AA VOLTAGE RATING:3 V CAPACITY:950 MAH SHAPE:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:14.5 MM DIA X 25 MM H CELL ARRANGEMENT:SGL	PC
16250	25171200P	51244441	TYPE:- DIMENSION SIZE:195X80 MM,0.1 MM THK LEGEND:INSTRUMENT VALVE PPM LEGEND:(WORKSHOP) MATERIAL:PVC PPR W/ CU EYELET APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:PNK ENVIRONMENTAL PROTECTION:WTR REST ADDITIONAL SPECN:SZ 4 MM	PC
16251	14101300P	51245119	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- POWER RATING:180 W VOLTAGE RATING:220/240 VAC APPLICATION:INDST HAZARD AREA CLASSIFICATION:SF SHAPE:RECT DIMENSION SIZE:560 X 468 X 150 MM MOUNTING DETAILS:BKT ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):NO MANUFACTURER NAME:NIKKON MANUFACTURER PART NUMBER:K10129180	PC
16252	25171200P	51245123	TYPE:- DIMENSION SIZE:195X80 MM,0.1 MM THK LEGEND:INST ESD MATERIAL:PVC PPR W/ CU EYELET APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:LT PURP ENVIRONMENTAL PROTECTION:WTR REST ADDITIONAL SPECN:SZ 4 MM	PC

16253	25171200P	51246010	<p>TYPE:-  DIMENSION SIZE:210X80 MM,0.1 MM THK  LEGEND:OTHER JNT  MATERIAL:PVC W/ CU EYELET  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  COLOUR:WHT,GRN,YLW,RED,BLU  ADDITIONAL SPECN:SZ 4 MM</p>	PC
16254	25171200P	51246011	<p>TYPE:-  DIMENSION SIZE:210X80 MM,0.1 MM THK  LEGEND:CRCL JNT  MATERIAL:PVC W/ CU EYELET  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  COLOUR:ORG,GRN,YLW,RED,BLU  ADDITIONAL SPECN:SZ 4 MM</p>	PC
16255	28131500P	51246355	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:559 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:WCB  TRIM MATERIAL:SC  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,ANSI B16.34,API  DESIGN STANDARD:600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:WCB  GATE MATERIAL:CARBON STEEL ASTM A216 GRADE  STEM MATERIAL:403  SEAT MATERIAL:CS ASTM A105  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  ACTUATOR TYPE:HNDWHL  MASS:600 KG</p>	PC
16256	28151300P	51246358	<p>TYPE:ECC  NOMINAL SIZE:1000 X 400 MM (40 X 16 IN),  NOMINAL SIZE:1016 MM  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:WLD  MATERIAL:CS  PIPE SCHEDULE:STD  APPLICATION:-  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:CEMT  DESIGN STANDARD:ANSI B16.9  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16257	14101300P	51247194	<p>TYPE:-  POWER RATING:36 W  VOLTAGE RATING:220 VAC  FREQUENCY RATING:47-63 HZ  APPLICATION:-  HAZARD AREA CLASSIFICATION:EX  CURRENT RATING:0.4 A  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:TRANST  MANUFACTURER PART NUMBER:CH-EOL-41</p>	PC
16258	28131500P	51247578	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:117 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:LOW TEMPERATURE CARBON STEEL  BODY MATERIAL:ASTM A350 GRADE LF2  BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL  BONNET MATERIAL:ASTM A350 GRADE LF2  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TRIM NO 5,  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:LT SR GS  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR ALLOY STEEL,HARD FACED  GATE MATERIAL: SS 410  STEM MATERIAL:13 % CR AS,410</p>	PC

16259	14101300P	51249587	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:220-254 VAC POWER RATING:60 W SHAPE:RECT CONTROL GEAR:ELTRNC DRVR APPLICATION:EMERGENCY LIGHTING,FLOODLIGHT, APPLICATION:INDUSTRIAL HAZARD AREA CLASSIFICATION:EX E MB Q IIC T4 GB,ZN 1/21 FREQUENCY RATING:50/60 HZ MATERIAL:AL GR TRY ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES MODEL NUMBER:PRRE05LLEEM	EA
16260	14101300P	51249775	TYPE:AC/DC LED DRIVER TYPE DESIGNATION:- NUMBER OF CHANNEL:- INPUT SIGNAL:- OUTPUT SIGNAL:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER SUPPLY:90-305 VAC/22-61 VDC,150 W MANUFACTURER NAME:INVNRS MODEL NUMBER:EUG-150S350DT	PC
16261	28151300P	51250553	TYPE:BLIND,SPADE NOMINAL SIZE:3 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:9.7 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105 PRESSURE CLASS:300 INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16262	14101200P	51252033	TYPE:TRMNL DIMENSION SIZE:- CONDUCTOR SIZE:26-22 AWG MATERIAL:H/G CU ATTACHMENT METHOD:CRMP APPLICATION:CONN COLOUR:YLW INSULATED (Y/N):YES MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:2394234	PC
16263	16271500P	51253770	TYPE:- SIZE RANGE:- DIMENSION SIZE:- MATERIAL:- NUMBER IN SET:- APPLICATION:- SPECIAL FEATURES:CGH MANUFACTURER NAME:KLIEN MODEL NUMBER:85076	SET
16264	28151300P	51254955	TYPE:BLIND,SPADE NOMINAL SIZE:16 IN DIMENSION SIZE:- FLANGE FACE:RAISED MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:3 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:600 INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/012,76/220	PC
16265	28151300P	51255193	TYPE:RED NOMINAL SIZE:3/4X1/2 IN CONNECTION TYPE:NPT F MATERIAL:CS FINISH:- MANUFACTURING PROCESS:- LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WCB INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
16266	28152200P	51255329	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1092 MM DIMENSION SIZE B:1132 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:6	PC

16267	28152200P	51255342	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1092 MM DIMENSION SIZE B:1132 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16268	28151200P	51255845	THREAD SIZE:M10 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:55 MM HEAD STYLE:HEX MATERIAL:304 MATERIAL STANDARD:ASTM A193 GRD B8 GRADE:- NUT MATERIAL:- APPLICATION:- FURNISHED ITEMS:W/O NUT	PC
16269	28151300P	51256309	TYPE:STRGT DIMENSION SIZE:3/4 IN END CONNECTION TYPE:- MATERIAL:PLTD STL APPLICATION:- FURNISHED ITEMS:W/ FEM TPR SEL MANUFACTURER NAME:GERATE GMBH MANUFACTURER NAME:DIXION VERTRIEB MEDIZINISCHER MANUFACTURER PART NUMBER:GM8	PC
16270	28152200P	51257902	TYPE:- NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:SILICA FILLED PTFE (GYLON MATERIAL:3500) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED SERVICE FLUID:OXGN	PC
16271	28131500P	51258239	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE CONNECTION TYPE:FLANGED PRESSURE CLASS:150 FACE WIDTH:117 MM STEM TYPE:OS&Y BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS ASTM A105 TRIM MATERIAL:SC 316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:MR0175 DESIGN STANDARD:ANSI B16.10,API 602,NACE MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 SERVICE FLUID:SR BORE TYPE:REDD BONNET TYPE:BLTD GATE MATERIAL:SC 316 STEM MATERIAL:316 SEAT MATERIAL:STELLITE 6 CTD 316 SEAL/GASKET/PACKING MATERIAL:GRPH STM PKG BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT & BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT ACTUATOR TYPE:HNDWHL ADDITIONAL SPECN:6 MM CORR ALLOWANCE	PC
16272	16271500P	51258761	TYPE:- DIMENSION SIZE:400X204 MM POWER RATING:- APPLICATION:- MANUFACTURER NAME:BSCH MODEL NUMBER:GSA18V-LIC	PC
16273	16271500P	51258920	TYPE:SUBMERGED ARC WELDED MATERIAL:METAL APPLICATION:CUTTING SPECIAL FEATURES:- PACKAGE DETAILS:SET/21 MANUFACTURER NAME:BOSCH/PROTO/STANLEY MODEL NUMBER:2607011300	SET
16274	25171000P	51259351	TYPE:- SIZE:- COLOUR:BLK MATERIAL:75 % COMBED COTTON,22 % NYLON, MATERIAL:2 % LYCRA SPANDEX,1 % MATERIAL:POLYESTER APPLICATION:- MANUFACTURER NAME:REDWNG	PAA
16275	11121000P	51259473	TYPE:SFT DIMENSION SIZE:0.5 MM DIA MATERIAL:60 % TIN 40 % PB APPLICATION:- PACKAGE DETAILS:SPL/250 GM	RL

16276	28151300P	51260669	<p>TYPE:-  ANGLE:45 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A350  MATERIAL STANDARD:GRADE LF2  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11</p>	PC
16277	26101300P	51260853	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:3.38 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A53 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:PLN  INSPECTION CERTIFICATE:MILL &amp; TST CERT</p>	M
16278	28152200P	51262046	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:665 MM  DIMENSION SIZE B:700 MM  MATERIAL:CNAF (ARAMID FIBRE WITH  MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL:BINDER)  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16279	28152200P	51262536	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:660 MM  DIMENSION SIZE B:700 MM  MATERIAL:CNAF (ARAMID FIBRE WITH  MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  MATERIAL:BINDER)  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16280	28152200P	51262538	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:557 MM  DIMENSION SIZE B:578 MM  MATERIAL:BINDER)  MATERIAL:CNAF (ARAMID FIBRE WITH  MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16281	28151200P	51262822	<p>THREAD SIZE:5/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:75 MM  MATERIAL STANDARD:ASTM A193 GRD B16  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:11  THREAD TOLERANCE CLASS:-  MATERIAL:-  FINISH:NO CTG  GRADE:-  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  SERVICE FLUID:-  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



16282	28151300P	51262823	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:1 IN MATERIAL:316/316L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:51 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS PIPE SCHEDULE:40 DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16283	28151300P	51262983	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:2 IN MATERIAL:304/304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:64 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S SPECIAL FEATURES:MKG ON MATL DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16284	28151200P	51263090	TYPE:- THREAD SIZE:M10 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:- MATERIAL:304 APPLICATION:- PIPE SIZE:1 IN MATERIAL STANDARD:ASTM A193 GRD B8 NUMBER OF NUTS:4 NUT MATERIAL STANDARD:ASTM A194 GRD 8	PC
16285	28151300P	51263111	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:4 IN MATERIAL:304/304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:76 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S SPECIAL FEATURES:MKG ON MATL DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16286	28151300P	51263142	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:1-1/2 IN MATERIAL:304/304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:50 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16287	28151300P	51263449	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- CONNECTION TYPE:NPT F THICKNESS:- DIMENSION SIZE:- MATERIAL:316L/F316 MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
16288	28151300P	51263602	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:3 IN MATERIAL:304/304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:64 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S SPECIAL FEATURES:MKG ON MATL DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC

16289	28151300P	51263605	TYPE:STUB END CONNECTION SIZE:- CONNECTION TYPE:BW DIMENSION SIZE:6 IN MATERIAL:304/304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:89 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16290	28152200P	51263677	NOMINAL SIZE:28 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:DPLX SS FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:DPLX SS CENTERING RING MATERIAL:DPLX SS FLANGE DESIGN STANDARD:ANSI B16.5,ANSI B16.47 SERIES FLANGE DESIGN STANDARD:A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240,UNS S31803 INNER RING MATERIAL STANDARD:ASTM A240,UNS S31803 CENTERING RING MATERIAL STD:ASTM A240,UNS S31803 INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM INSPECTION CERTIFICATE:ISO 10474-2.1 ADDITIONAL SPECN DOC NO:MESC SPEC 85/103	PC
16291	28151300P	51265921	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:6 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.364 IN DIMENSION SIZE:- DIMENSION C TO E:381 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A333 GRD 6 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10	PC
16292	18151500P	51265965	TYPE:- SIZE:SZ L LENGTH:- MATERIAL:LEATHER MATERIAL:CARBON INFUSED SYNTHETIC APPLICATION:- MANUFACTURER NAME:MECXWR MODEL NUMBER:MG-05-010	PAA
16293	28152200P	51267011	TYPE:TYPE C1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:440 MM DIMENSION SIZE B:460 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE C:8 MM DWG NUMBER SIPM ADNL INFMN:2	PC
16294	28151200P	51267389	THREAD SIZE:M20 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:70 MM HEAD STYLE:HEX MATERIAL:AS MATERIAL STANDARD:ASTM A193 GRD B7M GRADE:- NUT MATERIAL:- APPLICATION:- NUT MATERIAL STANDARD:ASTM A194 GRD 2HM	PC

16295	28151200P	51267396	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:325 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          TYPE:-          THREAD QUANTITY PER INCH:8          GRADE:-          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B          END ITEM SIZE:-</p>	PC
16296	28151200P	51268335	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD CLASS:-          LENGTH:100 MM          MATERIAL STANDARD:ASTM A453 GRD 660 CL C          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A453 GRD 660 CL C          APPLICATION:-          DESIGN STANDARD:BS 4439          THREAD PITCH:2 MM          THREAD TOLERANCE CLASS:6G          FINISH:NO CTG          NUT TYPE:HEX          NUT THREAD TOLERANCE CLASS:6H          NUT DESIGN STANDARD:BS 3692          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	SET
16297	28151200P	51268636	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:80 MM          HEAD STYLE:HEX          MATERIAL:SS SUS 304L          MATERIAL STANDARD:JIS GRD G4303          GRADE:-          NUT MATERIAL:304L          APPLICATION:-</p>	SET
16298	28151200P	51268637	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:70 MM          HEAD STYLE:HEX          MATERIAL:316L          MATERIAL STANDARD:-          GRADE:-          NUT MATERIAL:316L          APPLICATION:-</p>	SET
16299	28151200P	51268638	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:60 MM          HEAD STYLE:HEX          MATERIAL:SS SUS 304L          MATERIAL STANDARD:JIS GRD G4303          GRADE:-          NUT MATERIAL:304L          APPLICATION:-</p>	SET
16300	28151200P	51268639	<p>THREAD SIZE:M20          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:100 MM          HEAD STYLE:HEX          MATERIAL:316L          MATERIAL STANDARD:-          GRADE:-          NUT MATERIAL:316L          APPLICATION:-</p>	SET
16301	28151200P	51268640	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:45 MM          HEAD STYLE:HEX          MATERIAL:SS SUS 304L          MATERIAL STANDARD:JIS GRD G4303          GRADE:-          NUT MATERIAL:304L          APPLICATION:-</p>	SET
16302	28151200P	51268657	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:75 MM          HEAD STYLE:HEX          MATERIAL:SS SUS 304L          MATERIAL STANDARD:JIS GRD G4303          GRADE:-          NUT MATERIAL:304L          APPLICATION:-</p>	SET

16303	28151200P	51268991	TYPE:- THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:75 MM LENGTH:- MATERIAL:304L APPLICATION:- PIPE SIZE:9 IN INTERNAL DIAMETER:238 MM INTERNAL HEIGHT:286 MM NUMBER OF NUTS:4	SET
16304	26101300P	51269042	TYPE:- NOMINAL SIZE:4 IN OUTSIDE DIAMETER:114.3 MM WALL THICKNESS:13.49 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:XXS PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10M CONNECTION TYPE:BVLD SERVICE FLUID:SR GS MASS:41.03 KG/M INSPECTION CERTIFICATE:ISO 10474-3.1 ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
16305	28152200P	51269447	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1357 MM DIMENSION SIZE B:1383 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:596.8 MM RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16306	28152200P	51269449	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1379 MM DIMENSION SIZE B:1413 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:596.8 MM RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:4	PC
16307	28152200P	51269450	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1379 MM DIMENSION SIZE B:1413 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16308	28152200P	51269462	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1518 MM DIMENSION SIZE B:1556 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16309	28152200P	51269463	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1266 MM DIMENSION SIZE B:1292 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:596.8 MM RING THICKNESS:5 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16310	28151200P	51269541	THREAD SIZE:3-3/4 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:860 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- TYPE:- THREAD QUANTITY PER INCH:8 FINISH:NO CTG GRADE:-	SET

16311	26101300P	51269687	<p>TYPE:-          NOMINAL SIZE:30 IN          OUTSIDE DIAMETER:762 MM          WALL THICKNESS:9.53 MM          MANUFACTURING PROCESS:SAW          MATERIAL:CS          MATERIAL STANDARD:API 5L GRD B          LINING MATERIAL:-          SCHEDULE:STD          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          CONNECTION TYPE:ANSI B16.25 BVLD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/001</p>	M
16312	28152200P	51269691	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:1206 MM          DIMENSION SIZE B:1232 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:2</p>	PC
16313	28152200P	51269863	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:884 MM          DIMENSION SIZE B:916 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16314	28152200P	51269873	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:893 MM          DIMENSION SIZE B:925 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16315	28152200P	51269908	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:677 MM          DIMENSION SIZE B:703 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:215.8 MM          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:3</p>	PC
16316	28152200P	51269942	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:688 MM          DIMENSION SIZE B:718 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          DIMENSION SIZE D:215.8 MM          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:3</p>	PC
16317	28152200P	51269943	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:688 MM          DIMENSION SIZE B:718 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16318	28152200P	51269944	<p>TYPE:-          THICKNESS:-          DIMENSION SIZE:-          DIMENSION SIZE A:799 MM          DIMENSION SIZE B:839 MM          LAYER THICKNESS:0.5 MM MIN ON BTHS          GROOVED RING MATERIAL:316L          LAYER MATERIAL:GRP          DESIGN STANDARD:-          RING THICKNESS:4 MM          DWG NUMBER SIPM ADNL INFMN:1</p>	PC

16319	28152200P	51269992	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1206 MM DIMENSION SIZE B:1232 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:4 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16320	28151300P	51270433	TYPE:- ANGLE:90 DEG NOMINAL SIZE:2 IN CONNECTION TYPE:NPT OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N,ASTM A153 CL B LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11	PC
16321	25171200P	51270762	TYPE:- DIMENSION SIZE:110 MM,25.4 MM THK MATERIAL:RSN APPLICATION:- PACKAGE DETAILS:300 M BRAND NAME:CSE BESTRI	RL
16322	25171200P	51270764	TYPE:PLN SIZE:102 MM,64 MM THK LEGEND:- MATERIAL:POLY ATTACHMENT METHOD:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:ROL/1500 PC BRAND NAME:CSE BESTRI	RL
16323	28151200P	51271196	THREAD SIZE:2 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:380 MM MATERIAL:- MATERIAL STANDARD:ASTM A193 GRD B16 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- TYPE:- THREAD QUANTITY PER INCH:8 FINISH:NO CTG GRADE:- NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 DESIGN STANDARD:BS 4882 INSPECTION CERTIFICATE:ISO 10474-3.1B END ITEM SIZE:-	PC
16324	28151200P	51271309	THREAD SIZE:1 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:175 MM MATERIAL STANDARD:ASTM A193 GRD B16 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 4 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 THREAD TOLERANCE CLASS:- MATERIAL:- FINISH:NO CTG GRADE:- NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 SERVICE FLUID:- INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16325	25171200P	51273868	TYPE:- DOCUMENT TITLE:{CHCKLST} DOCUMENT TITLE:{RTRN TO OPERN} DIMENSION SIZE:SZ A4 DUPLICATING DATA:CISED MATERIAL:- NUMBER OF PAGES:PD/50 SET APPLICATION:- COLOUR:WHT FRT,LT GRN BCK PART QUANTITY:SET/2 PLY	PD

16326	28151300P	51274544	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:5.49 MM (0.216 IN) HUB  DIMENSION SIZE:-  MATERIAL:9 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F9  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:EN 10204-3.2  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
16327	28151200P	51275938	<p>TYPE:-  THREAD SIZE:3/8 IN  THREAD SERIES:UNC  THREAD LENGTH:30 MM  LENGTH:-  MATERIAL:SS SUS 410S  APPLICATION:-  THREAD QUANTITY PER INCH:16  PIPE SIZE:1-1/2 IN  INTERNAL DIAMETER:49 MM  INTERNAL HEIGHT:75 MM  MATERIAL STANDARD:ASTM A193 GRD B6,JIS  NUMBER OF NUTS:4  NUT MATERIAL:SS SUS 410S  NUT MATERIAL STANDARD:ASTM A194 GRD 6,JIS</p>	SET
16328	28151200P	51277166	<p>THREAD SIZE:1/2 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:100 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:13  THREAD TOLERANCE CLASS:-  MATERIAL:-  FINISH:FC CTD  GRADE:-  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  SERVICE FLUID:-  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16329	28152200P	51277312	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:30 MM  OUTSIDE DIAMETER:35.5 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:SFT FE  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
16330	28152200P	51278230	<p>TYPE:TYPE E1  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.6 MM  DIMENSION SIZE A:505 MM  DIMENSION SIZE B:552 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:8 MM  DIMENSION SIZE D:198 MM  DWG NUMBER SIPM ADNL INFMN:3</p>	PC
16331	28151300P	51278292	<p>TYPE:EQL  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT F  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:-  LINING MATERIAL:-  PRESSURE CLASS:2000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  MATERIAL STANDARD:ASTM A105N  INSPECTION CERTIFICATE:ISO 10474-2.1  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC

16332	14101300P	51278353	<p>TYPE:-  SHAPE:RECT  LAMP TYPE:LED  LAMP CAP TYPE:-  NUMBER OF LAMP:-  VOLTAGE RATING:220-240 VAC  FREQUENCY RATING:-  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:-  APPLICATION:INDST  HAZARD AREA CLASSIFICATION:II 2G EX DB EB,IIB+H2 T4 GB  POWER RATING:52 W  MATERIAL:PC HSG  MOUNTING DETAILS:P  ENVIRONMENTAL PROTECTION:IP66/67  HAZARD AREA CRTFN (Y/N):YES</p>	EA
16333	28152200P	51279663	<p>TYPE:CIRCULAR,FLEXITALLIC SHALLOW  TYPE:PROFILE,FLEXPRO STYLE ZA  NOMINAL SIZE:26 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:300  CENTERING RING TYPE:LOOS  CENTERING RING OUTSIDE DIA:-  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.47 SER A  GROOVED RING SIZE (ID X OD):-  GROOVED PROFILE MATERIAL:316 ASTM A240  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  TEMPERATURE RATING:-200 TO 1000 DEG C  FILLER MATERIAL:THERMICULITE 845 LYR  FLANGE FACE:RAISED  MANUFACTURER NAME:FLXTLC</p>	PC
16334	28152200P	51279679	<p>TYPE:CIRCULAR,FLEXITALLIC SHALLOW  TYPE:PROFILE,FLEXPRO STYLE ZA  NOMINAL SIZE:26 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:600  CENTERING RING TYPE:LOOS  CENTERING RING OUTSIDE DIA:-  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.47 SER A  GROOVED RING SIZE (ID X OD):-  GROOVED PROFILE MATERIAL:316 ASTM A240  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  TEMPERATURE RATING:-200 TO 1000 DEG C  FILLER MATERIAL:THERMICULITE 845 LYR  FLANGE FACE:RAISED  MANUFACTURER NAME:FLXTLC</p>	PC
16335	28152200P	51279724	<p>TYPE:CIRCULAR,FLEXITALLIC SHALLOW  TYPE:PROFILE,FLEXPRO STYLE ZA  NOMINAL SIZE:32 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:300  CENTERING RING TYPE:LOOS  CENTERING RING OUTSIDE DIA:-  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.47 SER A  GROOVED RING SIZE (ID X OD):-  GROOVED PROFILE MATERIAL:316 ASTM A240  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  TEMPERATURE RATING:-200 TO 1000 DEG C  FILLER MATERIAL:THERMICULITE 845 LYR  FLANGE FACE:RAISED  MANUFACTURER NAME:FLXTLC</p>	PC
16336	25171200P	51280542	<p>TYPE:-  DIMENSION SIZE:9.6 CM WX21.1 CM LG  LEGEND:{NRML}  LEGEND:{JNT INTGRTY TM (JIT)}  MATERIAL:PVC  APPLICATION:ALL BLIND LIST  HAZARD AREA CLASSIFICATION:-</p>	PC



16337	28131500P	51282168	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:304H ASTM A351 GRD CF10  BONNET MATERIAL:304H ASTM A351 GRD CF10  TRIM MATERIAL:SC 304H  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:GS  GATE MATERIAL:STELLITE 6 CTD 304H  STEM MATERIAL:304H ASTM A351 GRD CF10  SEAT MATERIAL:304H ASTM A182  SEAL/GASKET/PACKING MATERIAL: STEM PACKING  SEAL/GASKET/PACKING MATERIAL:PACKING RING,FLEXIBLE GRAPHITE  SEAL/GASKET/PACKING MATERIAL:SS 316 INTERMEDIATE STEM  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 4 NUT  ACTUATOR TYPE:WHL</p>	PC
16338	26101300P	51282417	<p>TYPE:-  NOMINAL SIZE:16 IN  OUTSIDE DIAMETER:-  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:EPXY  SCHEDULE:30  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-</p>	M
16339	28152200P	51282821	<p>TYPE:-  NOMINAL SIZE:46 IN  INSIDE DIAMETER:1260 MM  OUTSIDE DIAMETER:1327 MM  THICKNESS:1.5 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:BS 3293  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:RAISED  SPECIAL FEATURES:OIL REST</p>	PC
16340	28152200P	51283516	<p>TYPE:-  NOMINAL SIZE:36 IN  INSIDE DIAMETER:984 MM  OUTSIDE DIAMETER:1048 MM  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:BS 3293  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:RAISED  SPECIAL FEATURES:OIL REST</p>	PC
16341	28151200P	51285476	<p>TYPE:-  THREAD SIZE:M10  THREAD SERIES:MTRC CRS  THREAD LENGTH:45 MM  LENGTH:-  MATERIAL:SS SUS 410S  APPLICATION:-  PIPE SIZE:1 IN  INTERNAL HEIGHT:66.7 MM  MATERIAL STANDARD:ASTM A193 GRD B6,JIS  NUMBER OF NUTS:4  NUT MATERIAL:SS SUS 410S  NUT MATERIAL STANDARD:ASTM A194 GRD 6,JIS</p>	PC
16342	18151500P	51286467	<p>TYPE:-  DIMENSION SIZE:24-48 IN DIA  CONNECTION SIZE:-  CONNECTION TYPE:-  MATERIAL:RBR  APPLICATION:-  FURNISHED ITEMS:WITH FITTING, GAUGE &amp; VALVE,  FURNISHED ITEMS:WITHOUT BYPASS</p>	SET
16343	18151500P	51286672	<p>TYPE:-  DIMENSION SIZE:19-40 IN DIA  CONNECTION SIZE:-  CONNECTION TYPE:-  MATERIAL:KEVLAR @ REINFORCED  MATERIAL:RBR  APPLICATION:-  FURNISHED ITEMS:WITH FITTING, GAUGE &amp; VALVE,  FURNISHED ITEMS:WITHOUT BYPASS</p>	SET

16344	14101300P	51287549	TYPE:HH LAMP TYPE:LED POWER RATING:12 W BATTERY TYPE:- NUMBER OF BATTERY:- VOLTAGE RATING:11.1 VDC APPLICATION:INDST HAZARD AREA CLASSIFICATION:EX DE IB MB IIC T6 GB DIMENSION SIZE:171 X 156 X 208 MM BODY MATERIAL:FBRE REINFND PLSTC ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:OKTECH MODEL NUMBER:JIW5282	EA
16345	28152200P	51287722	TYPE:- NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:168 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:900 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 FLANGE FACE:RAISED	PC
16346	28152200P	51288472	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:410 MM DIMENSION SIZE B:492 MM MATERIAL:GRP INSERT MATERIAL:316 TNGD PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:(28) 20 MM DIA HOLE AT 460 MM BOLT HOLE DETAILS:BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16347	28152200P	51288473	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:445 MM DIMENSION SIZE B:565 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DIMENSION SIZE: MM (ACROSS DIA PARTITION) R DIMENSION SIZE:10 MM (2 SHORT PARTITION) R,20 DIMENSION SIZE C:10 MM DIMENSION SIZE D:76 MM DIMENSION SIZE E:33 MM BOLT HOLE DETAILS:(24) 27 MM DIA HOLE AT 527 MM BOLT HOLE DETAILS:BCD DWG NUMBER SIPM ADNL INFMN:7 ADDITIONAL SPECN:TOMBO 12,1ST HLE STRTS	PC
16348	28131500P	51288514	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:SW PRESSURE CLASS:800 FACE WIDTH:80 MM,224 MM (WITH NIPPLE BOTH FACE WIDTH: END) STEM TYPE:OS&Y BODY MATERIAL:LOW TEMPERATURE CARBON STEEL BODY MATERIAL:ASTM A350 GRADE LF2 BONNET MATERIAL:LOW TEMPERATURE CARBON STEEL BONNET MATERIAL:ASTM A350 GRADE LF2 TRIM MATERIAL:316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:80 APPLICATION:- DESIGN STANDARD:ANSI B16.11,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SERVICE FLUID:CRYGNC BORE TYPE:REDD BONNET TYPE:BLTD,EXTD STEM MATERIAL:316 ASTM A479 BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT & ASTM BOLTING MATERIAL: A194 GRADE 2H NUT	PC
16349	28152200P	51288526	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:111 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300/600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 FLANGE FACE:RAISED ADDITIONAL SPECN:VALQUA 6501	PC

16350	18151500P	51289369	TYPE:- SIZE:SZ L MATERIAL:- COLOUR:GRY APPLICATION:CHEMICAL ENVIRONMENT/HAZARD FURNISHED ITEMS:WITH HOOD DESIGN STANDARD:2016/425,EN 14126 DESIGN STANDARD:EN 1073-2,EN 1149-5,(EU) PACKAGE DETAILS:BX/25 MANUFACTURER NAME:DUPONT MODEL NUMBER:TYCHEM 6000 F,TFCHA5TGY00	BX
16351	18151500P	51289370	TYPE:- SIZE:SZ XL MATERIAL:- COLOUR:GRY APPLICATION:CHEMICAL ENVIRONMENT/HAZARD FURNISHED ITEMS:WITH HOOD DESIGN STANDARD:EN 1073-2,EN 1149-5,(EU) DESIGN STANDARD:2016/425,EN 14126 PACKAGE DETAILS:BX/25 MANUFACTURER NAME:DUPONT MODEL NUMBER:TYCHEM 6000 F,TFCHA5TGY00	BX
16352	28152200P	51290536	NOMINAL SIZE:2-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900/1500 WINDING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316 CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INSPECTION CERTIFICATE:ISO 10474-2.1	PC
16353	18151500P	51292296	TYPE:- SIZE:SZ 10(C),0.5 MM THK LENGTH:360 MM MATERIAL:LATEX INSULATION RATING:- PROTECTION VOLTAGE:- APPLICATION:- MANUFACTURER NAME:FACOM MODEL NUMBER:BC.81VSE	PR
16354	18151500P	51292297	TYPE:- SIZE:SZ 9(B),0.5 MM THK LENGTH:360 MM MATERIAL:LATEX INSULATION RATING:- PROTECTION VOLTAGE:- APPLICATION:- MANUFACTURER NAME:FACOM MODEL NUMBER:BC.80VSE	PR
16355	14101300P	51293819	TYPE:ELTRNC POWER RATING:2X14 W VOLTAGE RATING:220-240 VAC FREQUENCY RATING:50/60 HZ APPLICATION:LT HAZARD AREA CLASSIFICATION:SF LAMP TYPE:FLURO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER NAME:PHILIP MANUFACTURER PART NUMBER:EBC214TL5	PC
16356	14101300P	51293993	TYPE:- SHAPE:- POWER RATING:14 W VOLTAGE RATING:220-240 VAC BASE:4 PN G5 APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:16 MM DIA X 549 MM LG COLOUR:COOL DYL LUMENS:1100 LM MANUFACTURER NAME:OSRAM MODEL NUMBER:HE SL 14W/865	PC
16357	14101300P	51293994	TYPE:- SHAPE:- POWER RATING:28 W VOLTAGE RATING:220-240 VAC BASE:4 PN G5 APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:16 MM DIA X 1149 MM LG COLOUR:COOL DYL LUMENS:2400 LM MANUFACTURER NAME:OSRAM MODEL NUMBER:HE SL 28W/865	PC
16358	16271500P	51296308	TYPE:POP-A-PLG DIMENSION SIZE:20.45-22.61 MM MATERIAL:321L APPLICATION:- SPECIAL FEATURES:OIL FRE MANUFACTURER NAME:CURTISS WRIGHT EST GROUP MODEL NUMBER:V804S21	PC

16359	28152200P	51296538	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:610 MM  DIMENSION SIZE B:746 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  BOLT HOLE DETAILS:(20) 19 MM DIA HOLE AT 699 MM  BOLT HOLE DETAILS:BCD  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16360	11121000P	51297051	<p>TRADE NAME:BELZONA 1161 (SUP UW MTL)  TYPE:-  COMPOUND NAME:-  APPLICATION:-  PACKAGE DETAILS:PK/5 KG  MANUFACTURER NAME:BLZNA  MANUFACTURER PART NUMBER:1161</p>	PAC
16361	28151200P	51297573	<p>THREAD SIZE:M20  THREAD SERIES:MTRC CRS  THREAD LENGTH:-  LENGTH:50 MM  HEAD STYLE:HEX  MATERIAL:304  MATERIAL STANDARD:ASTM A193 GRD B8 CL 2  GRADE:-  NUT MATERIAL:-  APPLICATION:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8  NUT DESIGN STANDARD:ANSI B18.2.2  FURNISHED ITEMS:W/ 2XWSHR  DESIGN STANDARD:ANSI B18.2.1</p>	PC
16362	26101300P	51298016	<p>TYPE:-  NOMINAL SIZE:18 IN  OUTSIDE DIAMETER:457 MM  WALL THICKNESS:7.92 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:20  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:BVLVD  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 74/001</p>	M
16363	28151300P	51298759	<p>TYPE:SLIP-ON  NOMINAL SIZE:30 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.47 SER A  FLANGE FACE FINISH:UM)  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/001&amp;76/002</p>	PC
16364	28151200P	51304942	<p>THREAD SIZE:1-1/2 IN  THREAD SERIES:UN  THREAD CLASS:-  LENGTH:420 MM  MATERIAL:-  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  THREAD QUANTITY PER INCH:8  FINISH:NO CTG</p>	PC
16365	14101300P	51305470	<p>TYPE:-  LAMP TYPE:LED  NUMBER OF BATTERY:-  BATTERY TYPE:SZ AA  POWER RATING:-  VOLTAGE RATING:-  APPLICATION:-  HAZARD AREA CLASSIFICATION:SF  DIMENSION SIZE:4 X 3 X 24 CM  CHARGING UNIT (Y/N):YES  HAZARD AREA CRTFN (Y/N):NO  MANUFACTURER CERTIFICATE (Y/N):NO</p>	PC
16366	18151500P	51306467	<p>TYPE:-  SIZE:SZ 7XL  MATERIAL:-  COLOUR:PTRNS YLW  APPLICATION:-</p>	PC

16367	18151500P	51308202	TYPE:DISPOSABLE,ANTI-FOG DIMENSION SIZE:- MATERIAL:PE APPLICATION:-	PC
16368	14101300P	51311194	TYPE:- COLOUR:- MATERIAL:316L BDY BATTERY TYPE:- APPLICATION:NAVIGATIONAL AIDS & POWER HAZARD AREA CLASSIFICATION:- POWER RATING:3-24 W SPECIAL FEATURES:3-10 NAUTICAL MILE MANUFACTURER NAME:INC MANUFACTURER NAME:PHAROS MARINE AUTOMATIC POWER MODEL NUMBER:FA-249EX-SS	PC
16369	18151500P	51311327	TYPE:SOLE WIDTH:- LENGTH:- DIMENSION SIZE:18 IN MATERIAL:FAB APPLICATION:SAFY PROTN HAZARD AREA CLASSIFICATION:- COLOUR:GRY SPECIAL FEATURES:BT W/ SKD REST PACKAGE DETAILS:PK/100 MANUFACTURER NAME:DUPONT MODEL NUMBER:PROSHIELD 70	PKT
16370	14101200P	51312386	TYPE:- MATERIAL:316 CABLE TYPE:AMRD CABLE SIZE:M20 INNER SHEATH DIAMETER:12.5 MM OUTER SHEATH DIAMETER:20.5 MM APPLICATION:- HAZARD AREA CLASSIFICATION:EEXD GRP II C T6,ZN 1 ENVIRONMENTAL PROTECTION:IP67 ARMoured (Y/N):YES HAZARD AREA CRTFN (Y/N):YES	PC
16371	14101200P	51312389	TYPE:- MATERIAL:316 CABLE TYPE:AMRD CABLE SIZE:1/2 IN INNER SHEATH DIAMETER:11 MM OUTER SHEATH DIAMETER:16 MM APPLICATION:- HAZARD AREA CLASSIFICATION:EEXD GRP II C T6,ZN 1 ENVIRONMENTAL PROTECTION:IP67 ARMoured (Y/N):YES HAZARD AREA CRTFN (Y/N):YES	PC
16372	14101200P	51312778	TYPE:CMPNSTR DIMENSION SIZE:- CONNECTION TYPE:- MATERIAL:EPDM,RBR SERVICE FLUID:- PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:ISOLATED BUS DUCT MANUFACTURER NAME:DBTS MODEL NUMBER:D640/L390	EA
16373	14101200P	51316189	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:BTRY HAZARD AREA CLASSIFICATION:- CURRENT RATING:50-85 A SPECIAL FEATURES:SET MANUFACTURER NAME:KUMOTO MODEL NUMBER:S-006/7	SET
16374	28152200P	51317226	NOMINAL SIZE:32 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:900 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:CS FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.20 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A285 GRD C INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM FLANGE FACE:RAISED	PC

16375	28151200P	51317262	<p>THREAD SIZE:3-1/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:860 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:4          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16376	28151200P	51317263	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:320 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:FC CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16377	28131500P	51320896	<p>TYPE:SOLID WEDGE          NUMBER OF WAY:-          NOMINAL SIZE:15 MM (1/2 IN)          CONNECTION TYPE:SMOOTH RAISED FACE FLANGED          PRESSURE CLASS:ANSI CL 300          FACE WIDTH:140 MM          STEM TYPE:OTSD SCRW          BODY MATERIAL:CS ASTM A352 GRD          BODY MATERIAL:LCB/LCC,ASTM A350 GRD LF2          BONNET MATERIAL:CS ASTM A352 GRD          BONNET MATERIAL:LCB/LCC,ASTM A350 GRD LF2          TRIM MATERIAL:SS 316          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:API 602          HAZARD AREA CLASSIFICATION:-          NUMBER OF PORT:-          FLANGE DESIGN STANDARD:ANSI B16.5          DIMENSION SIZE:-          SERVICE FLUID:-          BORE TYPE:REDUCED          BONNET TYPE:EXTENDED &amp; BOLTED          GATE MATERIAL:STELLITE 6 CTD SS 316L          STEM MATERIAL:SS F316L ASTM A182          SEAT MATERIAL:SC SS 316L          SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240          SEAL/GASKET/PACKING MATERIAL:WNDG GRAPT FILLER          SEAL/GASKET/PACKING MATERIAL:SPW GKT,CAF          SEAL/GASKET/PACKING MATERIAL:BRAID GRAPT IMPREG          SEAL/GASKET/PACKING MATERIAL:OR FLEX GRAPT STEM          SEAL/GASKET/PACKING MATERIAL:PACKING          PACKING RETAINER MATERIAL:CARBON STEEL          BOLTING MATERIAL:ASTM A320 GRD L7 BT &amp; ASTM          BOLTING MATERIAL: A194 GRD 4 NUT          TEMPERATURE RATING:-50 DEG C LIMIT          ACTUATOR INCLUDED (Y/N):NO          SPECIAL FEATURES:LOW TEMPERATURE          HAZARD AREA CRTFN (Y/N):-          INSPECTION CERTIFICATE (Y/N):-          BRAND NAME:-          MANUFACTURER NAME:-          MODEL NUMBER:-</p>	PC
16378	18151500P	51320920	<p>TYPE:FILTERING ESCAPE HOOD          DIMENSION SIZE:-          MATERIAL:AS PER MANUFACTURER'S STANDARD          APPLICATION:PROTECTIVE EQUIPMENT          SPECIAL FEATURES:SOFT PACK          MANUFACTURER NAME:DRAGER          MANUFACTURER PART NUMBER:R 59 421          MODEL NUMBER:PARAT 4700</p>	EA

16379	28131500P	51321052	<p>NUMBER OF WAY:-  NOMINAL SIZE:20 MM (3/4 IN)  CONNECTION TYPE:SOCKET WELD  PRESSURE CLASS:ANSI CL 800  FACE WIDTH:111 MM  STEM TYPE:OUTSIDE SCREW &amp; YOKE  BODY MATERIAL:LOW TEMP CS  BODY MATERIAL:ASTM A350 GRD LF2  BONNET MATERIAL:LOW TEMP CS  BONNET MATERIAL:ASTM A350 GRD LF2  TRIM MATERIAL:13 % CR ALY STL,SS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,BS 5352  HAZARD AREA CLASSIFICATION:-  NUMBER OF PORT:-  DIMENSION SIZE:-  SERVICE FLUID:-  BORE TYPE:-  BONNET TYPE:BOLTED  GATE MATERIAL:13 % CR ALY STL,SS  STEM MATERIAL:13 % CR ALY STL,SS  SEAT MATERIAL:13 % CR ALY STL,SS  SEAL/GASKET/PACKING MATERIAL:BS 5352  SEAL/GASKET/PACKING MATERIAL:BNT GKT,SC  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:FILLER SPW GKT,SS  SEAL/GASKET/PACKING MATERIAL:SS ASTM A316 WNDG GRAFOIL  SEAL/GASKET/PACKING MATERIAL:316 WNDG GRAFOIL FILLER  ACTUATOR INCLUDED (Y/N):-  HAZARD AREA CRTFN (Y/N):-  INSPECTION CERTIFICATE (Y/N):-  BRAND NAME:-  MANUFACTURER NAME:-  MODEL NUMBER:-</p>	PC
16380	28151300P	51322413	<p>TYPE:WELD NECK  NOMINAL SIZE:80 MM (3 IN)  CONNECTION TYPE:-  THICKNESS:11.13 MM (0.438 IN)  DIMENSION SIZE:-  MATERIAL:CARBON STEEL  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:ANSI CLASS 150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  DESIGN STANDARD:NACE MR0175  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SERVICE FLUID:SOUR  RING IDENTIFICATION NUMBER:-  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16381	14101300P	51322728	<p>LAMP TYPE:LED  BASE:-  SHAPE:RECTANGULAR  POWER RATING:5.5 W  VOLTAGE RATING:100 - 254 VAC  CURRENT RATING:-  CONTROL GEAR:-  MOUNTING DETAILS:SURFACE  ENVIRONMENTAL PROTECTION:IP 66  APPLICATION:AERONAUTICAL OBSTRUCTION LIGHT  HAZARD AREA CLASSIFICATION:EX ZONE 1  FREQUENCY RATING:50 - 60 HZ  DIMENSION SIZE:161 X 161 X 111 MM  MATERIAL:HOUSING : STAINLESS STEEL  HAZARD AREA CRTFN (Y/N):Y</p>	PC
16382	28151200P	51324388	<p>THREAD SIZE:M16  THREAD SERIES:METRIC COARSE  LENGTH:55 MM  HEAD STYLE:HEXAGON  MATERIAL:NICROFER 6025 ALY 602CA  MATERIAL STANDARD:-  GRADE:-  NUT MATERIAL:NICROFER 6025 ALLOY 602CA  APPLICATION:-  THREAD PITCH:2 MM  DESIGN STANDARD:DIN 931,ISO 4014  MODEL NUMBER:-</p>	PC
16383	28151200P	51324389	<p>THREAD SIZE:M16  THREAD PITCH:2 MM  THREAD SERIES:METRIC COARSE  MATERIAL:INCONEL 601  MATERIAL STANDARD:ASTM B408  APPLICATION:-  GRADE:-  DESIGN STANDARD:ISO 272,ISO 724</p>	PC

16384	28151300P	51324532	TYPE:REDUCING OUTLET SIZE:80 MM (3 IN) RUN SIZE:200 MM (8 IN) CONNECTION TYPE:BUTT WELD WALL THICKNESS:12.70 MM X 11.13 MM MATERIAL:CARBON STEEL MATERIAL STANDARD:ASTM A105N FLANGE DESIGN STANDARD:- PIPE SCHEDULE:80 X 160 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,MSS SP-97 DESIGN STANDARD:NACE MR0175 SERVICE FLUID:SOUR FURNISHED ITEMS:- ADDITIONAL SPECN DOC NO:MESC 76/030	PC
16385	28151200P	51324893	THREAD SIZE:M12 THREAD SERIES:METRIC COARSE LENGTH:55 MM HEAD STYLE:HEXAGON MATERIAL:NICROFER 6025 ALY 602CA MATERIAL STANDARD:- GRADE:- NUT MATERIAL:NICROFER 6025 ALLOY 602CA APPLICATION:- THREAD PITCH:1.75 MM DESIGN STANDARD:DIN 931,ISO 4014 MODEL NUMBER:-	PC
16386	28151200P	51324894	TYPE:HEAVY HEXAGON THREAD SIZE:M12 THREAD PITCH:1.75 MM THREAD SERIES:METRIC COARSE MATERIAL:ALY 602CA MATERIAL STANDARD:- APPLICATION:- GRADE:-	PC
16387	28151200P	51324895	THREAD SIZE:M12 THREAD SERIES:METRIC COARSE LENGTH:80 MM HEAD STYLE:HEXAGON MATERIAL:NICROFER 6025 ALY 602CA MATERIAL STANDARD:- GRADE:- NUT MATERIAL:NICROFER 6025 ALLOY 602CA APPLICATION:- THREAD PITCH:1.75 MM DESIGN STANDARD:DIN 931,ISO 4014 MODEL NUMBER:-	PC
16388	14101200P	51325780	TYPE:K VOLTAGE RATING:- CURRENT RATING:- POWER RATING:- DIMENSION SIZE:- CONDUCTOR SIZE:- TERMINAL QUANTITY:- APPLICATION:- MATERIAL:- MANUFACTURER NAME:WEIDMULLER MANUFACTURER PART NUMBER:1024100000	PC
16389	28151200P	51326049	THREAD SIZE:M16 THREAD SERIES:METRIC COARSE LENGTH:40 MM HEAD STYLE:HEXAGON MATERIAL:CARBON STEEL MATERIAL STANDARD:ISO 898/2 CLASS 10.9 GRADE:10.9 APPLICATION:- THREAD PITCH:2 MM NUT MATERIAL STANDARD:ISO 898/2 CL 10 FURNISHED ITEMS:2 WASHERS DESIGN STANDARD:DIN 6914 / DIN 6915 / D6916 MODEL NUMBER:-	SET
16390	28151200P	51326640	TYPE:HEAVY DUTY THREAD SIZE:1 IN THREAD PITCH:- THREAD QUANTITY PER INCH:8 THREAD SERIES:UNC MATERIAL:CARBON STEEL MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- FINISH:PTFE (XYLAN) CTD GRADE:- DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16391	14101200P	51326686	INPUT VOLTAGE RATING:100 VAC OUTPUT VOLTAGE RATING:240 VAC OUTPUT CURRENT RATING:1 A APPLICATION:- MANUFACTURER NAME:CHENTRONICS MANUFACTURER PART NUMBER:07670402-DZAZ	PC
16392	28151200P	51326780	TYPE:- THREAD SIZE:M20 THREAD SERIES:METRIC COURSE LENGTH:50 MM HEAD STYLE:HEXAGONAL MATERIAL:CARBON STEEL APPLICATION:- MATERIAL STANDARD:BOLT: DIN 6914 CLASS 10.9 MATERIAL STANDARD:NUT: DIN 6915 CLASS 10 FURNISHED ITEMS:2 WASHERS DIN6916	SET



16393	28151200P	51327633	<p>THREAD SIZE:M12          THREAD SERIES:METRIC COURSE          THREAD LENGTH:40 MM          LENGTH:40 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          FURNISHED ITEMS:1 NUT &amp; 1 WASHER</p>	SET
16394	28151200P	51328624	<p>THREAD SIZE:M16          THREAD SERIES:METRIC COURSE          THREAD LENGTH:-          LENGTH:55 MM          HEAD STYLE:HEX          MATERIAL:SS 316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:SS 316          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          FURNISHED ITEMS:2 NUTS AND 2 WASHERS          ADDITIONAL SPECN:WASHER THICKNESS: 3 MM</p>	SET
16395	28151200P	51328689	<p>THREAD SIZE:M12          THREAD SERIES:METRIC COURSE          THREAD LENGTH:35 MM          LENGTH:35 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          FURNISHED ITEMS:1 NUT &amp; 1 SPRING WASHER          ADDITIONAL SPECN:WASHER THICK: 2 MM</p>	SET
16396	18151500P	51328735	<p>TYPE:GENERAL USE          SIZE:M          LENGTH:-          MATERIAL:NYLON          APPLICATION:-          COLOUR:GRY          BRAND NAME:3M          MODEL NUMBER:3M™ COMFORT GRIP GLOVE</p>	PR
16397	28152200P	51329416	<p>NOMINAL SIZE:46 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          CENTERING RING THICKNESS:3.2 MM</p>	PC
16398	14101300P	51329649	<p>TYPE:-          SHAPE:-          POWER RATING:150 W          VOLTAGE RATING:240 VAC          BASE:-          APPLICATION:EX PROOF LIGHTING          HAZARD AREA CLASSIFICATION:-          HAZARD AREA CRTFN (Y/N):NO          MANUFACTURER NAME:TORMIN          MANUFACTURER PART NUMBER:BC9700-L150</p>	PC
16399	18151500P	51330209	<p>TYPE:-          SIZE:9          LENGTH:-          MATERIAL:POLYURETHANE-COATED          APPLICATION:-          COLOUR:BLK          BRAND NAME:KIMBERLY CLARK          MODEL NUMBER:13839</p>	PR
16400	28151300P	51330606	<p>TYPE:WN          NOMINAL SIZE:1/2 IN          CONNECTION SIZE:-          CONNECTION TYPE:-          THICKNESS:0.147 IN          DIMENSION SIZE:-          MATERIAL:1.25 % CR 0.5 % MO AS          MATERIAL STANDARD:ASTM A182 GRD F11 CL 2          FLANGE FACE:RAISED          LINING MATERIAL:-          PIPE SCHEDULE:80          PRESSURE CLASS:600          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.5,ANSI B36.10          FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3          FLANGE FACE FINISH:UM)          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPE 76/001,76/002</p>	PC

16401	18151500P	51330989	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:CHEM HNDLG ADDITIONAL SPECN:PROCESS-3 SERVICES SOLUTION ADDITIONAL SPECN:SDN BHD (684941-T),EAST COAST, ADDITIONAL SPECN:ONSHR	PC
16402	14101200P	51338162	TYPE:WATERPROOF WIDTH:50.8 MM LENGTH:3 M THICKNESS:- MATERIAL:EPR COLOUR:- APPLICATION:INSULN MANUFACTURER NAME:SCOTCH MANUFACTURER PART NUMBER:2228 END ITEM MANUFACTURER NAME:ZTE END ITEM NAME:SUBMARINE CABLE REPAIRJOINTBOX	ROL
16403	25171200P	51338719	TYPE:DOOR SIGN DIMENSION SIZE:STD MATERIAL:- LEGEND:- APPLICATION:-	PC
16404	18151500P	51339019	TYPE:HARDHAT HEADSET SIZE:- COMB HEIGHT:- MATERIAL:- COLOUR:- HEADBAND/CHINSTRAP CONNECTION:- APPLICATION:RADIO ACCESSORY DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:HEADSET WITH EAR MUFF MANUFACTURER NAME:ATEX MODEL NUMBER:PMLN6092A	PC
16405	28151300P	51339184	TYPE:WN NOMINAL SIZE:2-1/2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:XXS PRESSURE CLASS:900/1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
16406	26101300P	51344938	TYPE:- NOMINAL SIZE:24 IN OUTSIDE DIAMETER:610 MM WALL THICKNESS:12.7 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:XS PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10M CONNECTION TYPE:BVLD FINISH:PTS 30.48.00.31-P MASS:187.07 KG/M INSPECTION CERTIFICATE:PMRC MAR PT/101 ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
16407	28151300P	51347825	TYPE:- ANGLE:45DEG NOMINAL SIZE:3 IN CONNECTION TYPE:- OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:A105/A234 LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:120-160 MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:-	PC
16408	28151300P	51350052	TYPE:- NOMINAL SIZE:1 IN CONNECTION SIZE:- MATERIAL:BC.05 FLANGE FACE:LENS DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:PN 250 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:DIN 2626 MATERIAL STANDARD:BC.05 FLANGE FACE FINISH:DIN 2696 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

16409	28151300P	51350374	<p>TYPE:L/R  ANGLE:45 DEG  NOMINAL SIZE:34 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.312 IN  DIMENSION SIZE:-  DIMENSION C TO E:533 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
16410	28151300P	51351158	<p>TYPE:-  CONNECTION SIZE:1/2 IN  CONNECTION TYPE:BW,PLN  DIMENSION SIZE:90 MM LG  WALL THICKNESS:0.188 IN  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  PRESSURE CLASS:-  PIPE SCHEDULE:160  SERVICE FLUID:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
16411	28151200P	51352370	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD CLASS:-  LENGTH:50 MM  MATERIAL STANDARD:SA 182 F310 MOLN UNS S31050  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:-  APPLICATION:BLTNG  DESIGN STANDARD:-  MATERIAL:STAINLESS STEEL</p>	SET
16412	28131500P	51352480	<p>TYPE:SOFT KIT  CONTENT:-  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  POSITION/ITEM NUMBER:18,19  END ITEM MANUFACTURER NAME:HKVLV  END ITEM MODEL NUMBER:SL254G  END ITEM SIZE:24 IN  END ITEM PRESSURE RATING:150  END ITEM NAME:GV  END ITEM DRAWING NUMBER:GT150F-00-GE</p>	SET
16413	28151200P	51352371	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD CLASS:-  LENGTH:85 MM  MATERIAL STANDARD:SA 182 F310 MOLN UNS S31050  NUT QUANTITY:2  NUT MATERIAL:STAINLESS STEEL  NUT MATERIAL STANDARD:SA 182 F310 MOLN UNS S31050  APPLICATION:BLTNG  DESIGN STANDARD:-  MATERIAL:STAINLESS STEEL  FURNISHED ITEMS:WITH TI GR 1 LOCK WASHER</p>	SET
16414	18151500P	51357456	<p>TYPE:-  SIZE:-  MATERIAL:-  COLOUR:-  APPLICATION:-  PACKAGE DETAILS:PACK/198</p>	PC
16415	28151300P	51382571	<p>TYPE:-  NOMINAL SIZE:12 IN  OUTSIDE DIAMETER:-  WALL THICKNESS:-  MANUFACTURING PROCESS:-  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-  LENGTH:6 M</p>	M
16416	28152200P	51382679	<p>NOMINAL SIZE:16 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  WIDTH:-  PRESSURE CLASS:150  WINDING MATERIAL:SS 316 INR/OTR  FILLER MATERIAL:-  INNER RING MATERIAL:-  CENTERING RING MATERIAL:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC

16417	11121000P	51383389	TYPE:MEGA PIPE REPAIR HD WIDTH:50 MM LENGTH:- THICKNESS:2 MM MATERIAL:NCH COLOUR:- APPLICATION:- PACKAGE DETAILS:ROLL/1.8 M	RL
16418	11121000P	51383474	TYPE:MEGA PIPE REPAIR WIDTH:100 MM LENGTH:- THICKNESS:2 MM MATERIAL:NCH COLOUR:- APPLICATION:- PACKAGE DETAILS:ROL/3.6 M MANUFACTURER PART NUMBER:700249ML	RL
16419	11121000P	51383476	TYPE:MEGA PIPE REPAIR HD WIDTH:300 MM LENGTH:- THICKNESS:2 MM MATERIAL:NCH COLOUR:- APPLICATION:- PACKAGE DETAILS:ROLL/2 M	RL
16420	28151300P	51384078	TYPE:L/R ANGLE:90DEG NOMINAL SIZE:3 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:- MATERIAL STANDARD:GRD WPB LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:160 MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:-	PC
16421	18151500P	51386932	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:-	PC
16422	18151500P	51387500	TYPE:SOFT PACK DIMENSION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:DRAEGER MANUFACTURER PART NUMBER:R59421 MODEL NUMBER:PARAT 4720	PC
16423	28151200P	51388497	THREAD SIZE:1-1/8" THREAD SERIES:- THREAD CLASS:- LENGTH:150-175MM MATERIAL STANDARD:ASTM A193 GRD B8M CL 2 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8M APPLICATION:- DESIGN STANDARD:- FURNISHED ITEMS:2XWSHR	PC
16424	28151300P	51390549	TYPE:SOCKOLET OUTLET SIZE:15MM RUN SIZE:- BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:SS MATERIAL STANDARD:- FLANGE DESIGN STANDARD:- PIPE SCHEDULE:40 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:-	PC
16425	28151200P	51397078	THREAD SIZE:5/8" THREAD SERIES:- THREAD CLASS:- LENGTH:80MM MATERIAL STANDARD:A193B7/B7M NUT QUANTITY:- NUT MATERIAL:- NUT MATERIAL STANDARD:- APPLICATION:- DESIGN STANDARD:- MATERIAL:CS	PC

16426	28151200P	51400027	<p>THREAD SIZE:2-1/2 IN          THREAD SERIES:8UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:1220 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16427	28152200P	51400069	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:800 MM          DIMENSION SIZE B:880 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16428	28152200P	51400194	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:2370 MM          DIMENSION SIZE B:2450 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          BOLT HOLE DETAILS:23 MM BOLT HOLE DIA.          BOLT HOLE DETAILS:2450 MM BCD          BOLT HOLE DETAILS:88 BOLT HOLES          DWG NUMBER SIPM ADNL INFMN:1</p>	EA
16429	28152200P	51400195	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:2632 MM          DIMENSION SIZE B:2775 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          BOLT HOLE DETAILS:23 MM BOLT HOLE DIA.          BOLT HOLE DETAILS:108 BOLT HOLES          BOLT HOLE DETAILS:2680 MM BCD          DWG NUMBER SIPM ADNL INFMN:1</p>	EA
16430	14101300P	51400943	<p>TYPE:HEADLAMP          SHAPE:-          POWER RATING:-          VOLTAGE RATING:-          CURRENT RATING:-          BASE:POLYCARBONATE          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          DIMENSION SIZE:5.7 CM          COLOUR:BLK          MANUFACTURER NAME:PELICAN          MODEL NUMBER:2765</p>	PC
16431	25171200P	51400965	<p>TYPE:SEALED LEAD ACID, RECTANGULAR          SIZE DESIGNATION:225 X 522 X 240 MM          VOLTAGE RATING:12V          CAPACITY:200 AH/20 HR          HAZARD AREA CLASSIFICATION:-</p>	EA
16432	28152200P	51401221	<p>NOMINAL SIZE:3 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:INCLY 825          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:INCLY 825          CENTERING RING MATERIAL:INCLY 825          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM B424-UNS N08825          INNER RING MATERIAL STANDARD:ASTM B424-UNS N08825          CENTERING RING MATERIAL STD:ASTM B424-UNS N08825          CENTERING RING THICKNESS:3.2 MM          TEMPERATURE RATING:-200 TO 450 DEG C          INSPECTION CERTIFICATE:ISO 10474-2.1</p>	PC

16433	28151300P	51402069	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:321  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300/600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
16434	18151500P	51402864	<p>TYPE:SPECTACLE FACE SHIELD  DIMENSION SIZE:STD  MATERIAL:-  APPLICATION:SAFETY/ PROTECTIVE WEAR  COLOUR:CLER</p>	EA
16435	28151300P	51403567	<p>TYPE:-  NOMINAL SIZE:30 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RSD  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  MATERIAL STANDARD:A105  INSPECTION CERTIFICATE:EN 10204-3.1  INSPECTION CERTIFICATE:ISO 10474-3.1  ADDITIONAL SPECN DOC NO:MESC SPEC 76/101,76/210</p>	PC
16436	28151300P	51403568	<p>TYPE:-  NOMINAL SIZE:36 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RSD  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  MATERIAL STANDARD:A105  INSPECTION CERTIFICATE:EN 10204-3.1  INSPECTION CERTIFICATE:ISO 10474-3.1  ADDITIONAL SPECN DOC NO:MESC SPEC 76/101,76/210</p>	PC
16437	28151300P	51403787	<p>TYPE:NIPPLE OUTLET  OUTLET SIZE:10 IN  RUN SIZE:850 MM (34 IN)  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:20 BRANCH PIPE  PIPE SCHEDULE:10 RUN PIPE  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC SPE 76/030</p>	PC
16438	16271500P	51404443	<p>TYPE:-  DIMENSION SIZE:600 X 400 X 500 X 270 MM  MATERIAL:HDW  APPLICATION:-</p>	EA
16439	28151300P	51404611	<p>TYPE:BR  OUTLET SIZE:1 IN  RUN SIZE:8 IN  BRANCH_SIZE:-  CONNECTION TYPE:SW  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:-  PRESSURE CLASS:9000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:MSS SP-97  MANUFACTURING PROCESS:SMLS</p>	PC
16440	11121000P	51404954	<p>TRADE NAME:-  GRADE:-  FORM:-  APPLICATION:ELECL EQUIP  TYPE:DEGRSR  PURITY:-  COMPOSITION:-  BRAND NAME:CHEMMA 018  MANUFACTURER NAME:CHEMMA</p>	PC

16441	28151200P	51414967	<p>THREAD SIZE:3/4"          THREAD SERIES:-          THREAD CLASS:-          LENGTH:120MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:-          FINISH:ZINC-NICKEL PLATED,          FINISH:FC CTD</p>	PC
16442	28151200P	51415519	<p>THREAD SIZE:7/8"          THREAD SERIES:-          THREAD CLASS:-          LENGTH:170MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:-          FINISH:ZINC-NICKEL PLATED,          FINISH:FC CTD</p>	PC
16443	28131500P	51416219	<p>TYPE:-          NUMBER OF WAY:-          NOMINAL SIZE:-          CONNECTION TYPE:-          PRESSURE CLASS:-          FACE WIDTH:-          STEM TYPE:-          BODY MATERIAL:-          BONNET MATERIAL:-          TRIM MATERIAL:-          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:AUTOMATIC SPRINKLER SYSTEM          DESIGN STANDARD:-          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          ADDITIONAL SPECN:PKG A,PM</p>	PC
16444	14101300P	51417624	<p>TYPE:-          LAMP TYPE:-          NUMBER OF BATTERY:2          BATTERY TYPE:SZ AA          POWER RATING:-          VOLTAGE RATING:-          APPLICATION:GP          HAZARD AREA CLASSIFICATION:-          MATERIAL:ALUMINUM ALLOY          ENVIRONMENTAL PROTECTION:-          CHARGING UNIT (Y/N):-          MANUFACTURER NAME:MAGLIT          MANUFACTURER PART NUMBER:SP2P01H          MODEL NUMBER:MINI PRO LED</p>	PC
16445	28152200P	51418188	<p>NOMINAL SIZE:14 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:300          WINDING MATERIAL:304          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:304          CENTERING RING MATERIAL:CS          FLANGE DESIGN STANDARD:ANSI B16.5          APPLICATION:-          DESIGN STANDARD:ANSI B16.20          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A285 GRD C          INNER RING THICKNESS:3.2 MM          FLANGE FACE:RAISED          SERVICE FLUID:C2H4O          INSPECTION CERTIFICATE:ISO 10474-2.1          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

16446	28131500P	51418240	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:2500  FACE WIDTH:610 MM  STEM TYPE:OUTSIDE SCREW &amp; YOK  BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  BODY MATERIAL:ASTM A182M GRADE F11  BODY MATERIAL:ASTM A217M GRADE WC6  BONNET MATERIAL:ASTM A182M GRADE F11  BONNET MATERIAL:ASTM A217M GRADE WC6  BONNET MATERIAL:1.25 % CR 0.5 % MO AS  TRIM MATERIAL:13% CR ALLOY STEEL  TRIM MATERIAL:ASTM A182 GRADE F6A  TRIM MATERIAL:STELLITE FACED  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:API 600, BS 1414, ANSI B16.25  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:PRESS SEL  STEM MATERIAL:ASTM A564 GRADE 630  SEAT MATERIAL:13% CR ALLOY STEEL  SEAT MATERIAL:ASTM A182M GRADE F6A  SEAT MATERIAL:STELLITE FACED  ACTUATOR TYPE:MANUAL GEAR OPERATED  ADDITIONAL SPECN DOC NO:FINISH 77/301 GASKET CONTACT  ADDITIONAL SPECN DOC NO:MESC SPEC 77/102,SURFACE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,</p>	PC
16447	28151200P	51418242	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD LENGTH:-  LENGTH:25MM  HEAD STYLE:HEX  MATERIAL:CS  MATERIAL STANDARD:SS 41  GRADE:-  NUT MATERIAL:-  APPLICATION:-  FINISH:GALVANIZED  NUT MATERIAL STANDARD:SS 41  DESIGN STANDARD:ISO 272,ISO 724</p>	PC
16448	28151300P	51418354	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:24 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.812 IN  DIMENSION SIZE:-  DIMENSION C TO E:914 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312,ASTM A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19</p>	PC
16449	28131500P	51418504	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RAISED FACE SMOOTH FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y,RSNG  STEM TYPE:NON-RISING HANDWHEEL  BODY MATERIAL:MONEL 400  BODY MATERIAL:ASTM A494 GR. M35-1 CLASS 1  BONNET MATERIAL:MONEL 400  BONNET MATERIAL:ASTM A494 GR. M35-1 CLASS 1  TRIM MATERIAL:API 600 TRIM 9  TRIM MATERIAL:MONEL 400  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  DESIGN STANDARD:ANSI B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT TYPE:RENEWABLE  GATE MATERIAL:MONEL 400  STEM MATERIAL:MONEL 400  SEAT MATERIAL:HF MONEL 400  SEAL/GASKET/PACKING MATERIAL:SS 316/ GRAPHITE SPW GASKET  SEAL/GASKET/PACKING MATERIAL:GRAFOIL PKG  ADDITIONAL SPECN:IDENTIFICATION CODE: GA353E  TYPE:-</p>	PC



16450	28151300P	51418740	TYPE:- ANGLE:180 DEG NOMINAL SIZE:114.3 MM CONNECTION TYPE:BW WALL THICKNESS:13.48 MM DIMENSION C TO E:- MATERIAL:CS PIPE SCHEDULE:NON-SCHEDULE,REFER WALL PIPE SCHEDULE:THICKNESS APPLICATION:- MATERIAL STANDARD:ASTM A234 GRD WPB	EA
16451	28151200P	51421934	THREAD SIZE:1-1/8 IN THREAD SERIES:8UN THREAD LENGTH:- LENGTH:100 MM HEAD STYLE:HEX MATERIAL:AS MATERIAL STANDARD:ASTM A193 GRD B7 GRADE:- NUT MATERIAL:WITHOUT NUT APPLICATION:- TYPE:IMPRL FINISH:NO CTG	PC
16452	25171200P	51422212	TYPE:ERGONOMIC CHAIR DIMENSION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:STEELCASE MODEL NUMBER:LEAP 10100	PC
16453	28152200P	51422232	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:55.6 MM DIMENSION SIZE B:64 MM WINDING MATERIAL:316 FILLER MATERIAL:GRP INNER RING MATERIAL:NO INNER RING CENTERING RING MATERIAL:NO CENTRING RING CROSSBAR MATERIAL:NO CROSS BAR WINDING THICKNESS:4.5 MM INSIDE DIAMETER:- DWG NUMBER SIPM ADNL INFMN:1	PC
16454	25171200P	51422313	TYPE:ERGONOMIC CHAIR DIMENSION SIZE:- MATERIAL:- APPLICATION:- SPECIAL FEATURES:THINK TASK CHAIR MANUFACTURER NAME:STEELCASE MODEL NUMBER:465A300	PC
16455	25171200P	51425959	TYPE:STCKR SIZE:- LEGEND:- MATERIAL:- ATTACHMENT METHOD:- APPLICATION:EQUIPMENT LABEL HAZARD AREA CLASSIFICATION:-	PC
16456	14101300P	51426807	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- POWER RATING:80 W VOLTAGE RATING:100/240 VAC APPLICATION:INDST HAZARD AREA CLASSIFICATION:ZN 2 SHAPE:SQ CONTROL GEAR:MCB DIMENSION SIZE:330 X 215 X 150 MM MATERIAL:DIE CAST AL MOUNTING DETAILS:BKT ENVIRONMENTAL PROTECTION:IP66 MANUFACTURER PART NUMBER:EX-BLP80	EA
16457	14101300P	51427426	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- POWER RATING:80W VOLTAGE RATING:100-277 VAC,50/60 HZ APPLICATION:INDST HAZARD AREA CLASSIFICATION:ZN 2 LUMENS:8800 SHAPE:SQ CONTROL GEAR:MCB MATERIAL:COPPER FREE ALUMINUM ALLOY MOUNTING DETAILS:BKT ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:TOPMOS MANUFACTURER PART NUMBER:EX-BJG80	EA
16458	28151300P	51427479	TYPE:LG WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:32.1 MM DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:UM FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 ADDITIONAL SPECN:50.8 MM NOZZLE ID	PC

16459	28151300P	51427482	TYPE:LG WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:28.55 MM DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) ADDITIONAL SPECN:42.9 MM NOZZLE ID	PC
16460	28151300P	51427494	TYPE:LG WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:34.6 MM DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM)	PC
16461	28151300P	51427528	TYPE:LG WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:34.6 MM DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) ADDITIONAL SPECN:50.8 MM NOZZLE ID	PC
16462	28151300P	51427532	TYPE:BRANCH,REDUCING OUTLET SIZE:1-1/2 IN RUN SIZE:10-20 IN BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:1.25 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A182 GRD F11 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:XXS PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,MSS SP-97 ADDITIONAL SPECN DOC NO:MESC SPE 76/030	PC
16463	28131500P	51428437	TYPE:- CONTENT:- APPLICATION:- DRAWING NUMBER:X023-851843-001-KS POSITION/ITEM NUMBER:13A,13B,19,20 END ITEM MANUFACTURER NAME:VELAN END ITEM MODEL NUMBER:8890-253 END ITEM SIZE:12 IN END ITEM NAME:GV	KIT
16464	11121000P	51428896	TRADE NAME:- APPLICATION:INSULN PACKAGE DETAILS:- TYPE:EXPANDED MANUFACTURER NAME:AUSPERL PTY LTD MANUFACTURER PART NUMBER:P100, P200, P400, P500 & P550	M3
16465	28131500P	51428933	TYPE:- CONTENT:- APPLICATION:- POSITION/ITEM NUMBER:18,19 END ITEM MANUFACTURER NAME:HAN KOOK VALVE CO. END ITEM MODEL NUMBER:SM251G END ITEM SIZE:24 IN END ITEM NAME:GV END ITEM DRAWING NUMBER:GT300F-00-GE	KIT

16466	28151300P	51429083	TYPE:BRANCH,REDUCING OUTLET SIZE:2 IN RUN SIZE:250 - 350 MM (10 - 18 IN) BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:1.25 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A182 GRD F11 CL 2 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:XXS PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10,MSS SP-97 ADDITIONAL SPECN DOC NO:MESC 76/030	PC
16467	28151300P	51429394	TYPE:RED NOMINAL SIZE:100 X 80 MM (4 X 3 IN) CONNECTION TYPE:BW MATERIAL:321 FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 DIMENSION C TO E:105X98 MM MATERIAL STANDARD:ASTM A403 GRD WPS INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005	PC
16468	28151300P	51429397	TYPE:STUB END CONNECTION SIZE:4 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:321 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:76 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16469	28151300P	51429414	TYPE:STUB END CONNECTION SIZE:3 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:321 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:63.5 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16470	16271500P	51429825	TYPE:- SIZE:31CM X 19CM X 24CM MATERIAL:POLY CAPACITY:- APPLICATION:TOOLS FASTENING METHOD:SHOULDER STRAP MANUFACTURER NAME:PLANO MODEL NUMBER:513000TB	EA
16471	28131500P	51430578	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:1 IN CONNECTION TYPE:SW PRESSURE CLASS:2500 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:304/F304 ASTM A182 BONNET MATERIAL:304/F304 ASTM A182 TRIM MATERIAL:SC 304 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.34,API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:PRESS SEL BONNET TYPE:WLD DISC MATERIAL:SC 304 SEAT MATERIAL:STELLITE 6 CTD 304	PC
16472	14101300P	51430696	TYPE:- POWER RATING:- VOLTAGE RATING:- FREQUENCY RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:CHE-E0L-51 END ITEM MANUFACTURER NAME:CHLMT END ITEM NAME:LIGHTING	PC

16473	28131500P	51431193	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:SS F347H ASTM A182  BONNET MATERIAL:347H  TRIM MATERIAL:SC 347H  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,ANSI B16.34,API  DESIGN STANDARD:602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:WLD  GATE MATERIAL:STELLITE COATED SS F347H ASTM  GATE MATERIAL:A182  STEM MATERIAL:SS F347H ASTM A182  SEAT MATERIAL:SC 347H</p>	PC
16474	28152200P	51431330	<p>TYPE:REINF  NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE:-  MATERIAL:GRP  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  INSERT MATERIAL:316 ASTM A240 TNGD  TEMPERATURE RATING:550 DEG C LMT  FLANGE FACE:RAISED FACE  INSPECTION CERTIFICATE:ISO 10474 1991-2.2  MANUFACTURER NAME:FLXTLC  MODEL NUMBER:FLEXICARB® RGS 3 (ST)  ADDITIONAL SPECN DOC NO:SIFM MESC SPEC 85/101 1994</p>	PC
16475	28152200P	51431346	<p>TYPE:REINF  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE:-  MATERIAL:GRP  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  INSERT MATERIAL:316 ASTM A240 TNGD  TEMPERATURE RATING:550 DEG C LMT  FLANGE FACE:RAISED FACE  INSPECTION CERTIFICATE:ISO 10474 1991-2.2  MANUFACTURER NAME:FLXTLC  MODEL NUMBER:FLEXICARB® RGS 3 (ST)  ADDITIONAL SPECN DOC NO:SIFM MESC SPEC 85/101 1994</p>	PC
16476	14101200P	51431394	<p>TYPE:EUROSTYLE TERMINAL STRIP  VOLTAGE RATING:250V  CURRENT RATING:30A  POWER RATING:-  DIMENSION SIZE:-  CONDUCTOR SIZE:-  TERMINAL QUANTITY:-  APPLICATION:CBL TEMTN  HAZARD AREA CLASSIFICATION:-  MATERIAL:STL  MANUFACTURER NAME:TECON  MANUFACTURER PART NUMBER:1776293-4</p>	PC
16477	14101200P	51431447	<p>TYPE:TRANSFORMER BUSHING  DIMENSION SIZE:-  MATERIAL:-  APPLICATION:INDR &amp; OTDR  HAZARD AREA CLASSIFICATION:-  DESIGN STANDARD:DIN 42533  MANUFACTURER NAME:ELKOM  MANUFACTURER PART NUMBER:20 NF 3150</p>	SET
16478	28151200P	51432000	<p>THREAD SIZE:1-1/2 IN  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:315MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

16479	28151200P	51432292	<p>THREAD SIZE:2-1/2"          THREAD SERIES:8UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:450MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE COATED TOP          FINISH:ZINC-NICKEL,CERAMIC METAL BASE          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16480	14101200P	51432345	<p>TYPE:-          SIZE:16 MM          CONNECTION SIZE:-          CONNECTION TYPE:-          LENGTH:10M          MATERIAL:LIQUID PVC COVERED GALVANISED          MATERIAL:STEEL CORE          COLOUR:BLK          APPLICATION:-          DESIGN STANDARD:-          HAZARD AREA CLASSIFICATION:-          MANUFACTURER PART NUMBER:LTP16</p>	RL
16481	14101200P	51432347	<p>TYPE:-          SIZE:20 MM          CONNECTION SIZE:-          CONNECTION TYPE:-          LENGTH:10M          MATERIAL:STEEL CORE          MATERIAL:LIQUID PVC COVERED GALVANISED          COLOUR:BLK          APPLICATION:-          DESIGN STANDARD:-          HAZARD AREA CLASSIFICATION:-          MANUFACTURER PART NUMBER:LTP20</p>	RL
16482	28151300P	51432523	<p>TYPE:L/R          ANGLE:45 DEG          NOMINAL SIZE:3 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.12 IN          DIMENSION SIZE:-          DIMENSION C TO E:51 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:321/347          MATERIAL STANDARD:ASTM A312/A403          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:10S          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.19          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
16483	14101200P	51432699	<p>TYPE:STRGT          SIZE:16 MM          CONNECTION SIZE:-          CONNECTION TYPE:-          LENGTH:-          MATERIAL:BRS          COLOUR:-          APPLICATION:-          DESIGN STANDARD:BS EN IEC 61386          HAZARD AREA CLASSIFICATION:-          FINISH:NP          ENVIRONMENTAL PROTECTION:IP66, IP67, IP68, IP69          TEMPERATURE RATING:-20 DEG C          MANUFACTURER PART NUMBER:LTP16-M16-C</p>	SET
16484	14101200P	51432702	<p>TYPE:STRGT          SIZE:20 MM          CONNECTION SIZE:-          CONNECTION TYPE:-          LENGTH:-          MATERIAL:BRS          COLOUR:-          APPLICATION:-          DESIGN STANDARD:BS EN IEC 61386          HAZARD AREA CLASSIFICATION:-          FINISH:NP          ENVIRONMENTAL PROTECTION:IP66, IP67, IP68, IP69          TEMPERATURE RATING:-20 DEG C          MANUFACTURER PART NUMBER:LTP20-M20-C</p>	SET
16485	11121000P	51433239	<p>TRADE NAME:-          TYPE:-          TEMPERATURE RATING:-          APPLICATION:SEALING &amp; FILLING JOINT          MATERIAL:SI          PACKAGE DETAILS:300 ML/PACKAGE          MANUFACTURER NAME:PECORA          MODEL NUMBER:864NST</p>	PC

16486	28131500P	51433467	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:-  PRESSURE CLASS:125  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CI  BONNET MATERIAL:-  TRIM MATERIAL:BRZ  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:MSS SP-70  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD</p>	PC
16487	28131500P	51433710	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A216 GRADE WCB  BONNET MATERIAL:ASTM A216 GRD WCB  TRIM MATERIAL:13 CR + HF (HARDFACED)  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  DISC MATERIAL:DISC CAST STEEL GR WCB + 13CR  SEAT MATERIAL:CARBON STEEL + HF  MASS:204 KG  MANUFACTURER NAME:KITZ</p>	PC
16488	28152200P	51433772	<p>TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:814 MM  DIMENSION SIZE B:830 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316L  LAYER MATERIAL:GRP  DESIGN STANDARD:-  RING THICKNESS:3 MM  TEMPERATURE RATING:550 DEG C  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16489	28152200P	51433954	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:2MM  DIMENSION SIZE A:INNER: 700 MM  DIMENSION SIZE B:OUTER: 800 MM  MATERIAL:BINDER (BLACK HYPER)  MATERIAL:GRAPHITE,SILICA FILLED PTFE  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:SQUARE  ADDITIONAL SPECN:VALQUA GF300</p>	PC
16490	28151300P	51434158	<p>TYPE:L/R  ANGLE:45 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.337 IN  DIMENSION SIZE:-  DIMENSION C TO E:64 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  SERVICE FLUID:SR GS  INSPECTION CERTIFICATE:EN10204 TYPE 3.2  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC

16491	26101300P	51434159	<p>TYPE:-          NOMINAL SIZE:4 IN          OUTSIDE DIAMETER:114.3 MM          WALL THICKNESS:8.56 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:API 5L GRD B          LINING MATERIAL:-          SCHEDULE:80          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10,NACE MR0175          CONNECTION TYPE:PLN          SERVICE FLUID:SR GS</p>	M
16492	28151300P	51434438	<p>TYPE:-          CONNECTION SIZE:3/4 IN          CONNECTION TYPE:NPT          LENGTH:-          DIMENSION SIZE:-          MANUFACTURING PROCESS:-          MATERIAL:LT CS          MATERIAL STANDARD:ASTM A350 GRD LF2          PRESSURE CLASS:3000          PRESSURE RATING:-          PIPE SCHEDULE:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.11</p>	PC
16493	28151300P	51434461	<p>TYPE:L/R          ANGLE:90DEG          NOMINAL SIZE:6 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:LT CS          MATERIAL STANDARD:ASTM A420 GRD WPL6          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:40          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10M          SERVICE FLUID:LT SR          INSPECTION CERTIFICATE:EN 10204-3.1          INSPECTION CERTIFICATE:ISO 10474-3.1          ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
16494	26101300P	51434579	<p>TYPE:-          NOMINAL SIZE:3 IN          OUTSIDE DIAMETER:88.9 MM          WALL THICKNESS:11.13 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:160          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10M          LENGTH:20 FT          CONNECTION TYPE:ANSI B16.25 BVLD          MASS:21.44 KG/M          INSPECTION CERTIFICATE:EN 10204 -3.1          INSPECTION CERTIFICATE:ISO 10474-3.1          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
16495	28151200P	51434636	<p>TYPE:-          THREAD SIZE:M12          THREAD PITCH:1.75 MM          THREAD QUANTITY PER INCH:-          THREAD SERIES:MTRC CRS          MATERIAL:310 MOLN          MATERIAL STANDARD:UNS S31050          APPLICATION:-</p>	PC

16496	28131500P	51435131	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:3.2-6.4 UM RA  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:356 MM  STEM TYPE:RSNG  STEM TYPE:OS&amp;Y  BODY MATERIAL:347 ASTM A351 GRD CF8C  BONNET MATERIAL:347  TRIM MATERIAL:347  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600,API 598  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:FL  BONNET TYPE:BLTD  GATE MATERIAL:SS ASTM A351 GRD CF8C  STEM MATERIAL:SS 347 ASTM A276 GRADE 347  SEAT MATERIAL:ASTM A182 GRADE 347  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED BRAIDED  BOLTING MATERIAL:ASTM A194 GRADE 4 NUT  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;  TEMPERATURE RATING:580 DEG C  ADDITIONAL SPECN:WHEN VALVE IS FULLY OPEN</p>	PC
16497	18151500P	51435259	<p>TYPE:-  SIZE:SZ L  MATERIAL:NORMEX THREAD  MATERIAL:FLAME RESISTANT ULTRASOFT  COLOUR:ROYAL BLU  APPLICATION:ELECTRICAL SWITCHING  SPECIAL FEATURES:51.5 CAL/CM²  DESIGN STANDARD:NFPA 70E  BRAND NAME:SURVIVE-ARC</p>	SET
16498	28152200P	51435299	<p>TYPE:FULL FACE  NOMINAL SIZE:20 IN  INSIDE DIAMETER:508 MM  OUTSIDE DIAMETER:699 MM  THICKNESS:3MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  BOLT HOLE DETAILS:1-1/4 IN BOLT HOLE DIA  BOLT HOLE DETAILS:20 NO. OF BOLT HOLES  BOLT HOLE DETAILS:635 MM BCD  FLANGE FACE:FL</p>	PC
16499	28151300P	51435810	<p>TYPE:-  NOMINAL SIZE:20 IN  CONNECTION SIZE:-  MATERIAL:DPLX SS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,NACE MR0175  MATERIAL STANDARD:ASTM A182 GRD F51  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  SERVICE FLUID:LT SR  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16500	28152200P	51435895	<p>TYPE:FULL FACE  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:108 MM  THICKNESS:1.5MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  FLANGE FACE:FL  ADDITIONAL SPECN:VALQUA 6500</p>	PC
16501	28152200P	51435919	<p>TYPE:FULL FACE  NOMINAL SIZE:24 IN  INSIDE DIAMETER:610 MM  OUTSIDE DIAMETER:813 MM  THICKNESS:4MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  BOLT HOLE DETAILS:1-1/8 IN BOLT HOLE DIA  BOLT HOLE DETAILS:20 BOLT HOLES  BOLT HOLE DETAILS:749.3 MM BCD  FLANGE FACE:FL</p>	PC



16502	16271500P	51436231	TYPE:C HOOK ADJUSTABLE SIZE:- CAPACITY:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:BRITOOOL MODEL NUMBER:T2AN1964	PC
16503	16271500P	51436232	TYPE:C HOOK ADJUSTABLE SIZE:- CAPACITY:- MATERIAL:- APPLICATION:GROOVE NUT MANUFACTURER NAME: AMF MODEL NUMBER:771MD-20-42	PC
16504	28151300P	51436355	TYPE:ORIFICE,WELD NECK NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:A105 FLANGE FACE:RSD LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.36,ANSI B36.10M INSPECTION CERTIFICATE:EN 10204-3.1 INSPECTION CERTIFICATE:ISO 10474-3.1/3.1B DRAWING NUMBER:S-38.130 ADDITIONAL SPECN:MESC SPE 76/025,76/031,76/210	SET
16505	11121000P	51436561	TYPE:COMPOS DIMENSION SIZE:3 IN X 30 FT L MATERIAL:- APPLICATION:LEAK APPLICATION:PIPELINE WRAPPING TO PREVENT PACKAGE DETAILS:30 FT PER ROLL	RL
16506	11121000P	51436574	TYPE:COMPOS DIMENSION SIZE:4 IN X 30 FT L MATERIAL:- APPLICATION:PIPELINE WRAPPING PACKAGE DETAILS:30 FT PER ROLL	RL
16507	28151300P	51436741	TYPE:WN NOMINAL SIZE:20 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10M INSPECTION CERTIFICATE:EN 10204-3 INSPECTION CERTIFICATE:ISO 10474-3.1/3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/100,76/210	PC
16508	11121000P	51436928	TRADE NAME:- TYPE:- PURITY:- COLOUR:US NAVY HAZE GREY (NO. 26270) CONTENT:- APPLICATION:LEAKING PIPES PACKAGE DETAILS:1 KG / TIN MANUFACTURER NAME:STRGBK MANUFACTURER PART NUMBER:GS-154	TN
16509	28152200P	51437005	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:622 MM DIMENSION SIZE B:700 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16510	28152200P	51437012	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:586 MM DIMENSION SIZE B:612 MM LAYER THICKNESS:0.5 MM MIN ON BOTH SIDES GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:2 ADDITIONAL SPECN:10 MM RADIUS	PC

16511	28152200P	51437053	TYPE:- THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:586 MM DIMENSION SIZE B:612 MM LAYER THICKNESS:0.5 MM MIN ON BOTH SIDES GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16512	28152200P	51437132	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:2.3 MM DIMENSION SIZE A:28.8 MM DIMENSION SIZE B:35 MM MATERIAL:LOW CS INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- MATERIAL STANDARD:JIS G 4051 S15C DWG NUMBER SIPM ADNL INFMN:1	PC
16513	28151300P	51437268	TYPE:SHLDR TYPE:HEXL HD THREAD SIZE:1-1/8 IN THREAD SERIES:UNF MATERIAL:CS APPLICATION:- HAZARD AREA CLASSIFICATION:- THREAD QUANTITY PER INCH:12 LENGTH:31 MM MATERIAL STANDARD:A105N	PC
16514	28152200P	51437270	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:2MM DIMENSION SIZE A:29.3 MM DIMENSION SIZE B:35 MM MATERIAL:SFT FE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16515	18151500P	51437301	TYPE:- SIZE:8 LENGTH:- MATERIAL:PARA-ARAMID, FIBRE GLASS MATERIAL:SPNDX INSULATION RATING:- PROTECTION VOLTAGE:- APPLICATION:- COLOUR:OLIVE GREEN DESIGN STANDARD:ASTM F2675 DESIGN STANDARD:NFFPA 70E MANUFACTURER NAME:CHARNAUD MODEL NUMBER:SURVIVE-ARC@ GLOVES A16	PR
16516	18151500P	51437302	TYPE:- SIZE:9 LENGTH:- MATERIAL:PARA-ARAMID, FIBRE GLASS MATERIAL:SPNDX INSULATION RATING:- PROTECTION VOLTAGE:- APPLICATION:- COLOUR:OLIVE GREEN DESIGN STANDARD:ASTM F2675 DESIGN STANDARD:NFFPA 70E MANUFACTURER NAME:CHARNAUD MODEL NUMBER:SURVIVE-ARC@ GLOVES A16	PR
16517	28151300P	51437326	TYPE:HEXL HD TYPE:SHLDR THREAD SIZE:1-1/8 IN THREAD SERIES:UNF MATERIAL:CS APPLICATION:- HAZARD AREA CLASSIFICATION:- THREAD QUANTITY PER INCH:12 LENGTH:28.5 MM MATERIAL STANDARD:A105N	PC
16518	18151500P	51437333	TYPE:KNITTED SIZE:MED LENGTH:- MATERIAL:ARAMID MATERIAL:PERMANENTLY FLAME-RESISTANT INSULATION RATING:- PROTECTION VOLTAGE:- APPLICATION:- COLOUR:NAVY BLU CUFF STYLE:RIBBED WEIGHT:28.2 CAL/CM2 CAT 3 DESIGN STANDARD:ASTM F1506 DESIGN STANDARD:NFFPA 70E MANUFACTURER NAME:CHARNAUD MODEL NUMBER:SURVIVE-ARC@ KNITTED GLOVES	PR

16519	18151500P	51437334	<p>TYPE:KNITTED  SIZE:LGE  LENGTH:-  MATERIAL:PERMANENTLY FLAME-RESISTANT  MATERIAL:ARAMID  INSULATION RATING:-  PROTECTION VOLTAGE:-  APPLICATION:-  COLOUR:NAVY BLU  CUFF STYLE:RIBBED  WEIGHT:28.2 CAL/CM2 CAT 3  DESIGN STANDARD:NFFA 70E  DESIGN STANDARD:ASTM F1506  MANUFACTURER NAME:CHARNAUD  MODEL NUMBER:SURVIVE-ARC® KNITTED GLOVES</p>	PR
16520	28151200P	51438155	<p>THREAD SIZE:M20  THREAD SERIES:MTRC CRS  THREAD LENGTH:45 MM  LENGTH:55MM  HEAD STYLE:HEX  MATERIAL:CS  MATERIAL STANDARD:ISO 898/1 CLASS 8.8  GRADE:-  NUT MATERIAL:CARBON STEEL  APPLICATION:-  THREAD PITCH:ISO 724  THREAD TOLERANCE CLASS:ISO 888  BEARING FACE FINISH:SEMI FINISHED  NUT MATERIAL STANDARD:ISO 898/2 CLASS 8  FURNISHED ITEMS:2 PLAIN WASHER  FURNISHED ITEMS:ISO 7089 GR.A (CLASS HV200)  DESIGN STANDARD:ISO 4032  DESIGN STANDARD:DIN 931,EN ISO 4014,UNI 5737</p>	PC
16521	28151200P	51438156	<p>THREAD SIZE:M20  THREAD SERIES:MTRC CRS  THREAD LENGTH:65 MM  LENGTH:75 MM  HEAD STYLE:HEX  MATERIAL:CS  MATERIAL STANDARD:ISO 898/1 CLASS 8.8  GRADE:-  NUT MATERIAL:CARBON STEEL  APPLICATION:-  THREAD PITCH:ISO 724  THREAD TOLERANCE CLASS:ISO 888  BEARING FACE FINISH:SEMI FINISHED  NUT MATERIAL STANDARD:ISO 898/2 CLASS 8  FURNISHED ITEMS:2 PLAIN WASHER  FURNISHED ITEMS:ISO 7089 GR.A (CLASS HV200)  DESIGN STANDARD:ISO 4032  DESIGN STANDARD:DIN 931,EN ISO 4014,UNI 5737</p>	PC
16522	28152200P	51438249	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:508 MM  DIMENSION SIZE B:650 MM  MATERIAL:COMPRESSED NON ASBESTOS FIBRE  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE:-  MATERIAL STANDARD:-  BOLT HOLE DETAILS:16 BOLT HOLES  BOLT HOLE DETAILS:5/8 IN BOLT HOLE DIA  BOLT HOLE DETAILS:590 MM BCD  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16523	28151300P	51438351	<p>TYPE:S/R  ANGLE:90 DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:23.01 MM (0.906 IN)  DIMENSION SIZE:-  DIMENSION C TO E:203 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.28 TABLE A,ANSI  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC

16524	28151200P	51438879	<p>THREAD SIZE:M48          THREAD SERIES:MTRC FN          THREAD CLASS:-          LENGTH:325 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:1          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4439          THREAD PITCH:3 MM          THREAD TOLERANCE CLASS:6G          FINISH:FLUOROCARBON          NUT TYPE:HVY HEX          NUT THREAD TOLERANCE CLASS:6H          NUT DESIGN STANDARD:BS 3692          INSPECTION CERTIFICATE:ISO 10474-3.1B          DRAWING NUMBER:8850-22-02          POSITION/ITEM NUMBER:12</p>	PC
16525	14101300P	51438906	<p>TYPE:GLASS PANEL LIGHT-          SHAPE:RND          POWER RATING:18W          VOLTAGE RATING:85-265 V          BASE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          DIMENSION SIZE:200 MM DIAMETER          COLOUR:SUPER BRIGHT WHITE          COLOUR TEMPERATURE:6000 K          LUMENS:1440 LM</p>	EA
16526	18151500P	51439840	<p>TYPE:DISPOSABLE ISOLATION GOWN          SIZE:XL          APPLICATION:MEDL          SPECIAL FEATURES:BREATHABLE PPE SUIT          PACKAGE DETAILS:5 PCS / PACK</p>	PAC
16527	14101200P	51440083	<p>TYPE:-          NUMBER OF CABLE ENTRY:4          NUMBER OF TERMINAL:-          DIMENSION SIZE:146 X 146 X 100MM          CABLE SIZE:-          MATERIAL:CU FRE AL ALY          COVER DETAILS:-          ENVIRONMENTAL PROTECTION:IP66          APPLICATION:-          HAZARD AREA CLASSIFICATION:EX DB IIC T6/ EX TB IIIC T80DE          COLOUR:WINDOW GREY          GLAND SIZE:M20          VOLTAGE RATING:500V          TEMPERATURE RATING:-60 DEG C TO 60 DEG C          HAZARD AREA CRTFN (Y/N):YES          MANUFACTURER NAME:WAROM          MODEL NUMBER:BHD91-D/M20X1.5</p>	PC
16528	28152200P	51440119	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:510 MM          DIMENSION SIZE B:610 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          BOLT HOLE DETAILS:19 MM BOLT HOLE DIA          BOLT HOLE DETAILS:32 NUMBER OF BOLT HOLES          BOLT HOLE DETAILS:575 MM BCD          DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16529	28152200P	51440120	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:315 MM          OUTSIDE DIAMETER:410 MM          THICKNESS:3 MM          DIMENSION SIZE A:315 MM          DIMENSION SIZE B:410 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          DIMENSION SIZE C:10 MM          BOLT HOLE DETAILS:16 NUMBER OF BOLT HOLES          BOLT HOLE DETAILS:375 MM BCD          BOLT HOLE DETAILS:19 MM BOLT HOLE DIA          DWG NUMBER SIPM ADNL INFMN:2</p>	PC
16530	28152200P	51440121	<p>TYPE:-          NOMINAL SIZE:-          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:3 MM          DIMENSION SIZE A:315 MM          DIMENSION SIZE B:410 MM          MATERIAL:CNAF          INSERT MATERIAL:-          PRESSURE CLASS:-          FLANGE DESIGN STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          BOLT HOLE DETAILS:19 MM BOLT HOLE DIA          BOLT HOLE DETAILS:16 NUMBER OF BOLT HOLES          BOLT HOLE DETAILS:375 MM BCD          DWG NUMBER SIPM ADNL INFMN:1</p>	PC

16531	28151300P	51440122	TYPE:SHLDR TYPE:HEXL HD THREAD SIZE:1-1/8 IN THREAD SERIES:UNF MATERIAL:CS APPLICATION:- HAZARD AREA CLASSIFICATION:- THREAD QUANTITY PER INCH:12 LENGTH:26MM MATERIAL STANDARD:A105N	PC
16532	28151200P	51440125	THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:95MM HEAD STYLE:HEX MATERIAL:25CRMO4 MATERIAL STANDARD:AISI 4130 GRADE:- NUT MATERIAL:25CRMO4 APPLICATION:- THREAD PITCH:2 MM NUT MATERIAL STANDARD:AISI 4130	PC
16533	16271500P	51440211	TYPE:GEARED DIMENSION SIZE:8 M H LIFTING MATERIAL:STL CAPACITY:10 T APPLICATION:- SPECIAL FEATURES:1:5 SAFY FCTR FURNISHED ITEMS:W/ CHN BCK MANUFACTURER NAME:YALE MODEL NUMBER:YL10000	PC
16534	16271500P	51440531	TYPE:BENCH,WORK DIMENSION SIZE:36 X 24 X 36 IN MATERIAL:STL APPLICATION:WKSH TL HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:LOCAL FABRICATE MODEL NUMBER:4878T21	PC
16535	16271500P	51440532	TYPE:LOCKING WIRE PLIER DIMENSION SIZE:10 IN CAPACITY:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:FACOM MODEL NUMBER:44510	PC
16536	28131500P	51440875	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:1/2 IN CONNECTION TYPE:FLANGED CONNECTION TYPE:RING TYPE JOINT PRESSURE CLASS:2500 FACE WIDTH:264 MM STEM TYPE:NON-RISING HANDWHEEL BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BODY MATERIAL:ASTM A217 GRADE WC6 BODY MATERIAL:ASTM A182 GRADE F11 BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL BONNET MATERIAL:ASTM A217 GRADE WC6 BONNET MATERIAL:ASTM A182 GRADE F11 TRIM MATERIAL:13% CR ALLOY STEEL TRIM MATERIAL:SC RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 SERVICE FLUID:STM BONNET TYPE:WLD GATE MATERIAL:AS ASTM A182 GRD F6 SEAT MATERIAL:STELLITE 6 CTD	PC
16537	11121000P	51441031	TYPE:SPLITTER BLADE THREAD SIZE:- THREAD PITCH:- THREAD QUANTITY PER INCH:- THREAD SERIES:- MATERIAL:- MATERIAL STANDARD:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:NSB70/MEH10-28/NS10-006 END ITEM MANUFACTURER NAME:ENRPAC END ITEM MODEL NUMBER:NS70105	PC

16538	28151300P	51441141	<p>TYPE:S/R  ANGLE:90 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:316L  MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.28,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
16539	28152200P	51441369	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:946 MM  DIMENSION SIZE B:976 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16540	28151200P	51441504	<p>THREAD SIZE:M24  THREAD SERIES:MTRC CRS  THREAD CLASS:-  LENGTH:121 MM SHELL SIDE  LENGTH:190 MM CHANNEL SIDE  LENGTH:350 MM TOTAL  HEAD STYLE:SQ  MATERIAL:-  APPLICATION:FSTNG  TYPE:COLR  THREAD PITCH:3 MM  DIMENSION SIZE:350 X 190 X 121 MM  MATERIAL STANDARD:ASTM A193 GRADE B7 BOLT  MATERIAL STANDARD:ASTM A194 GRADE 2H NUT  FURNISHED ITEMS:2 NUTS</p>	SET
16541	16271500P	51441707	<p>TYPE:PASSIVE MAGNETIC  MEASURED PARAMETER:-  MEASUREMENT RANGE:MIN SPEED &gt; 300 RPM  OUTPUT SIGNAL:160 - 40 V  OUTPUT SIGNAL:VOLTAGE PEAK TO PEAK:  CONNECTION DETAILS:OUTPUT CONNECTOR:  CONNECTION DETAILS:MATE WITH MS3106A-10SL-4S  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  RESISTANCE:DC: 1000-1300 OHMS AT 75 DEG F  TEMPERATURE RATING:-65 TO 225 DEG F  MANUFACTURER NAME:DYNALCO CONTROLS INC  MODEL NUMBER:M233  COUNTRY OF MANUFACTURER:USA</p>	PC
16542	28151300P	51441791	<p>TYPE:ECC  NOMINAL SIZE:14X10 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:LT CS  PIPE SCHEDULE:30  APPLICATION:-  MATERIAL STANDARD:ASTM A420 GRD WPL6  MATERIAL STANDARD:ASTM A333 GRD 6  SERVICE FLUID:LT  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/110,76/200</p>	PC
16543	28151300P	51441856	<p>TYPE:SLIP-ON  NOMINAL SIZE:20 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

16544	28131500P	51442342	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:12 IN  CONNECTION TYPE:BW  PRESSURE CLASS:300  FACE WIDTH:502 MM  STEM TYPE:RSNG  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE  BONNET MATERIAL:WCB  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT MATERIAL:13 % CR ALLOY STEEL ASTM A182  SEAT MATERIAL:GRADE F6  ACTUATOR TYPE:GEAR OPERATED  ADDITIONAL SPECN:IDENTIFICATION CODE GA1211-ER</p>	EA
16545	28152200P	51442493	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE A:609.6 MM  DIMENSION SIZE B:746 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16546	28151300P	51442501	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:WELDNECK  THICKNESS:9.53 MM  DIMENSION SIZE:-  MATERIAL:-  MATERIAL STANDARD:ASTM A694/694M-F65  FLANGE FACE:-  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:HNGR  DESIGN STANDARD:-</p>	PC
16547	28152200P	51442524	<p>TYPE:-  NOMINAL SIZE:16 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:150</p>	KIT
16548	28152200P	51442526	<p>TYPE:-  NOMINAL SIZE:12 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:150</p>	KIT
16549	28152200P	51442527	<p>TYPE:-  NOMINAL SIZE:1 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:150</p>	KIT

16550	28152200P	51442528	<p>TYPE:-  NOMINAL SIZE:3 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:STUD BOLT, NUT  CONTENT:GASKET,BOLT SLEEVE,WASHER  PRESSURE CLASS:150</p>	KIT
16551	28152200P	51442530	<p>TYPE:-  NOMINAL SIZE:3 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:300</p>	KIT
16552	28152200P	51442531	<p>TYPE:-  NOMINAL SIZE:4 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:STUD BOLT, NUT  CONTENT:GASKET,BOLT SLEEVE,WASHER  PRESSURE CLASS:150</p>	KIT
16553	28152200P	51442532	<p>TYPE:-  NOMINAL SIZE:4 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:300</p>	KIT
16554	28152200P	51442539	<p>TYPE:-  NOMINAL SIZE:6 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:-  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:-  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:-  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:GASKET,BOLT SLEEVE,WASHER  CONTENT:STUD BOLT, NUT  PRESSURE CLASS:150</p>	KIT
16555	28152200P	51442550	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:1.5MM  DIMENSION SIZE A:609.6 MM  DIMENSION SIZE B:762 MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16556	28152200P	51442581	<p>TYPE:FULL FACE  NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:318 MM  THICKNESS:3MM  DIMENSION SIZE:-  MATERIAL:C4H5CL RBR (NEPRN)  PRESSURE CLASS:300  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  BOLT HOLE DETAILS:0.88 IN BOLT HOLE DIA  BOLT HOLE DETAILS:12 BOLT HOLES  BOLT HOLE DETAILS:269.9 MM PCD  FLANGE FACE:FL</p>	PC



16557	28152200P	51442588	TYPE:SH LENGTH:2500 MM WIDTH:1200 MM THICKNESS:3 MM DIMENSION SIZE:- MATERIAL:CNAF APPLICATION:- SERVICE FLUID:GS,OIL,PETRO,STM TEMPERATURE RATING:500 DEG C ANTI STICKING ON BTHS (Y/N):NO SPECIAL FEATURES:HT & OIL REST MANUFACTURER NAME:VALQUA MODEL NUMBER:V1500	SH
16558	28152200P	51442662	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.5MM DIMENSION SIZE A:62 MM DIMENSION SIZE B:135 MM MATERIAL:CNAF MATERIAL:T-1995 INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16559	28151300P	51442968	TYPE:EQL NOMINAL SIZE:20 IN CONNECTION TYPE:BW MATERIAL:FN GRNED CS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:30 APPLICATION:- DESIGN STANDARD:ANSI B36.10M DESIGN STANDARD:ANSI B16.9 MATERIAL STANDARD:ASTM A420 GRD WPL6 SERVICE FLUID:LT INSPECTION CERTIFICATE:EN 10204-3.1 INSPECTION CERTIFICATE:ISO 10474-3.1 ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201	PC
16560	11121000P	51443005	TYPE:RND DIMENSION SIZE:0.6 MM DIA X 10 M LG MATERIAL:316 APPLICATION:- HAZARD AREA CLASSIFICATION:-	RL
16561	14101300P	51443019	TYPE:LATRN LAMP TYPE:LED LAMP CAP TYPE:- COLOUR:RED POWER RATING:- VOLTAGE RATING:230VAC MOUNTING DETAILS:- APPLICATION:MRNE NAVIG AID HAZARD AREA CLASSIFICATION:EX 2 GD EX E MB II T4 MATERIAL:MRNE GRD AL HSG ENVIRONMENTAL PROTECTION:IP 66 MANUFACTURER NAME:IMT MANUFACTURER PART NUMBER:ELUA5HACU243	EA
16562	28131500P	51443034	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:18 IN CONNECTION TYPE:RF PRESSURE CLASS:PN16 FACE WIDTH:432 MM STEM TYPE:- BODY MATERIAL:DUTL FE BONNET MATERIAL:DUTL FE TRIM MATERIAL:DUTL FE RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:AS 2638.1, AS 4087 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SERVICE FLUID:WSTE WTR SEAT TYPE:MTL MANUFACTURER NAME:CLOVER MODEL NUMBER:VGFFM45016C	PC
16563	11121000P	51443113	TYPE:- DIMENSION SIZE:- MATERIAL:316 APPLICATION:- DIAMETER:25 SWG WIRE MESH SIZE:20 WIDTH:1 METER X 50 FT LONG	RL
16564	11121000P	51443114	TYPE:- DIMENSION SIZE:- MATERIAL:316 APPLICATION:- DIAMETER:16 SWG WIRE MESH SIZE:4 WIDTH:1 METER X 50 FT LONG	RL

16565	11121000P	51443115	TYPE:- DIMENSION SIZE:1.5 METER X 12 METER LG MATERIAL:316 APPLICATION:- DIAMETER:24 SWG WIRE MESH SIZE:12	RL
16566	11121000P	51443138	TYPE:- DIMENSION SIZE:12 M LG MATERIAL:SS 316 A240 GR APPLICATION:- DIAMETER:0.45 MM MESH SIZE:20 WIDTH:1.5 M	RL
16567	16271500P	51443189	TYPE:STRGT DIMENSION SIZE:- CONNECTION TYPE:-1/4 IN 19 BSP MATERIAL:316L MATERIAL STANDARD:- PRESSURE CLASS:- APPLICATION:GREASE MANUFACTURER NAME:WALI MANUFACTURER PART NUMBER:GN-14BPS	PC
16568	28151300P	51443943	TYPE:L/R ANGLE:45 DEG NOMINAL SIZE:8 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.146 IN DIMENSION SIZE:- DIMENSION C TO E:127 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:INCNL 625 MATERIAL STANDARD:ASTM B366 GRADE WPNCIWX LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16569	11121000P	51444980	TYPE:STEP LADDER WIDTH:- DIMENSION SIZE:16 FT MATERIAL:FIBRE GLASS APPLICATION:HEAVY-DUTY EXTEN. LADDER MANUFACTURER NAME:MTOSHA MODEL NUMBER:8145 T81	EA
16570	16271500P	51444983	TYPE:BRISTLE BLASTER SIZE:350 L X 160 H X70 W MM CAPACITY:90 PSI CONTENT:- MATERIAL:- APPLICATION:PIPNG MANUFACTURER NAME:MONTI MBX MODEL NUMBER:SE-647-BMC	SET
16571	28131500P	51445035	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:LGE GRV FLGD PRESSURE CLASS:300 FACE WIDTH:216 MM STEM TYPE:OS&Y BODY MATERIAL:ASTM A216 GRADE WCB/WCC BODY MATERIAL:CS ASTM A105 BONNET MATERIAL:CS ASTM A105 BONNET MATERIAL:ASTM A216 GRADE WCB/WCC TRIM MATERIAL:SC TRIM MATERIAL:13 % CR AS TRIM MATERIAL:ASTM A182 GRADE F6 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,ANSI B16.34 DESIGN STANDARD:API 602 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 BONNET TYPE:BLTD GATE MATERIAL:ASTM A182 GRADE F6 GATE MATERIAL:STELLITE COATED SS 410/420 STEM MATERIAL:410 SEAT MATERIAL:ASTM A182 GRADE F6 SEAT MATERIAL:STELLITE 6 CTD	PC
16572	28151300P	51445041	TYPE:RED NOMINAL SIZE:25 X 15 MM (1 X 1/2 IN) CONNECTION TYPE:BW MATERIAL:1.25 % CR 0.5 % MO AS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:160 X 80 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 DIMENSION C TO E:38X38 MM MATERIAL STANDARD:ASTM A234 GRD WP11 CL 2 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 74/006,76/003	PC

16573	28151300P	51445078	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:1.25 % CR 0.5 % MO AS  FLANGE FACE:RING TYPE JOINT, R18  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:2500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16574	28152200P	51445081	<p>TYPE:-  NOMINAL SIZE:54 IN  FLANGE FACE:SMTH RAISED  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  NUMBER OF GASKET:1  GASKET TYPE:TYP F  GASKET MATERIAL:COATED PHENOLIC RESIN  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  NUMBER OF SLEEVE:44  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:88  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  CONTENT:INSULATION WASHERS  CONTENT:GASKET, SLEEVES  CONTENT:STEEL WASHERS  PRESSURE CLASS:150  MANUFACTURER NAME:SOUTH KOREA  ADDITIONAL SPECN:TO BE SUPLID IN SET</p>	SET
16575	25171200P	51445144	<p>TYPE:SELG  LENGTH:25 M  WIDTH:45 MM  THICKNESS:1.6MM  MATERIAL:FG  COLOUR:-  APPLICATION:-  SPECIAL FEATURES:WOVEN</p>	RL
16576	28152200P	51445241	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3MM  DIMENSION SIZE A:370 MM  DIMENSION SIZE B:450 MM  MATERIAL:CNAF (NON-GRAPHITED)  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE C:4 MM  MATERIAL STANDARD:ASTM F104-71 A2  MATERIAL STANDARD:BS 2815-1973 GR A, B  TEMPERATURE RATING:450 DEG C  BOLT HOLE DETAILS:16 NO. OF BOLT HOLES  BOLT HOLE DETAILS:20 MM BOLT HOLE DIA  BOLT HOLE DETAILS:ANGLE SHITED BY 11.25D FROM CL  BOLT HOLE DETAILS:415 MM BCD  DWG NUMBER SIPM ADNL INFMN:2</p>	PC
16577	26101300P	51446054	<p>TYPE:-  NOMINAL SIZE:18 IN  OUTSIDE DIAMETER:-  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS,SAW  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:CEMENT MORTAR AWWA C-205 &amp;  LINING MATERIAL:C-602  SCHEDULE:STD  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-  INSPECTION CERTIFICATE:REQD</p>	M
16578	28151300P	51446059	<p>TYPE:ECC  NOMINAL SIZE:18X14 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:STD  APPLICATION:-  DIMENSION SIZE:381 MM FCE TO FCE  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:C-602  LINING MATERIAL:CEMENT MORTAR AWWA C-205 &amp;  DESIGN STANDARD:ANSI B16.9  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

16579	28151300P	51446339	TYPE:BRANCH,THEADOLET OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:6-12 IN BRANCH_SIZE:- CONNECTION TYPE:THRD WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11	PC
16580	28151300P	51446340	TYPE:EQL NOMINAL SIZE:1-1/2 IN CONNECTION TYPE:THREADED, FNPT MATERIAL:CS FINISH:- MANUFACTURING PROCESS:- LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1 MATERIAL STANDARD:A105N INSPECTION CERTIFICATE:ISO 10474-2.1	PC
16581	28151300P	51446341	TYPE:EQL NOMINAL SIZE:2 IN CONNECTION TYPE:THREADED, FNPT MATERIAL:CS FINISH:- MANUFACTURING PROCESS:- LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1 MATERIAL STANDARD:A105N INSPECTION CERTIFICATE:ISO 10474-2.1	PC
16582	28151300P	51446662	TYPE:EQL NOMINAL SIZE:1-1/2 IN CONNECTION TYPE:BW MATERIAL:SS 316/316L DOUBLE GRADE FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 WALL THICKNESS:0.109 IN DIMENSION C TO E:57 MM MATERIAL STANDARD:ASTM A403 GRD WPS INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/005	PC
16583	28151200P	51446742	TYPE:- THREAD SIZE:M16 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:- MATERIAL:304 APPLICATION:- PIPE SIZE:6 IN INTERNAL DIAMETER:170 MM INTERNAL HEIGHT:250 MM MATERIAL STANDARD:ASTM A193 GRD B8 NUMBER OF NUTS:4 NUT TYPE:HEX NUT MATERIAL STANDARD:ASTM A194 GRD 8	PC
16584	28151200P	51446753	THREAD SIZE:M18 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:85MM HEAD STYLE:HEX MATERIAL:18 % CR 8 % NI 304 MATERIAL STANDARD:ASTM A193 GRD B8 GRADE:- NUT MATERIAL:ASTM A194 GRADE 8 APPLICATION:- FURNISHED ITEMS:1 NUT	PC
16585	28151300P	51446785	TYPE:WN NOMINAL SIZE:3/4 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.154 IN DIMENSION SIZE:- MATERIAL:SS F316L MATERIAL STANDARD:ASTM A182 FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.19 FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 76/001,76/002	PC

16586	28151300P	51446788	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.179 IN  DIMENSION SIZE:-  MATERIAL:SS F316L  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
16587	25171200P	51446802	<p>TYPE:SELG  LENGTH:-  WIDTH:50MM  THICKNESS:1.6MM  MATERIAL:FG  COLOUR:-  APPLICATION:-  SPECIAL FEATURES:WOVEN</p>	M
16588	28151200P	51447240	<p>THREAD SIZE:3"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:730MM  MATERIAL STANDARD:ASTM A320 GRD L7M  NUT QUANTITY:3  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 7M  APPLICATION:-  DESIGN STANDARD:BS 4882, BS 1580  THREAD QUANTITY PER INCH:8  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16589	16271500P	51447467	<p>TYPE:-  DIMENSION SIZE:-  TOOTH DETAILS:6 TEETH PER INCH  MATERIAL:HSS  APPLICATION:-  MANUFACTURER NAME:KASTO  MODEL NUMBER:HBS1</p>	EA
16590	28151300P	51447535	<p>TYPE:ORIFICE,WELD NECK  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS 316/316 L DOUBLE GRADE  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:10S  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B16.36  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16591	28151300P	51447536	<p>TYPE:SLIP-ON  TYPE:RED  NOMINAL SIZE:40 X 20 MM (1-1/2 X 3/4IN)  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

16592	28151300P	51447537	<p>TYPE:S/R  ANGLE:90 DEG  NOMINAL SIZE:18 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.375 IN  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:STD  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16593	28151300P	51447538	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.109 IN  DIMENSION SIZE:-  DIMENSION C TO E:57 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:SS 304/304 L DOUBLE GRADE  MATERIAL STANDARD:ASTM A312/A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16594	28152200P	51447666	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:631.8 MM  DIMENSION SIZE B:812.8 MM  MATERIAL:BUTYL RBR  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16595	25171000P	51447841	<p>TYPE:-  SIZE:5 X 48 X 3/16 IN  MATERIAL:NEPRN  APPLICATION:-  DRAWING NUMBER:D622/3/SWS  POSITION/ITEM NUMBER: 9  END ITEM MODEL NUMBER:BX17-D-622/BX17-D-623  END ITEM NAME:WIPER SEAL ASSY. - VERT. RIM</p>	PC
16596	28151200P	51447842	<p>TYPE:HEX HEAD TAP  DIMENSION SIZE:3/8 X 1-1/4 IN  MATERIAL:PLATED  APPLICATION:-  SPECIAL FEATURES:BOLT,NUT,WASHER  PACKAGE DETAILS:HEX BOLT C/W 2NUT,1WASHER  DRAWING NUMBER:D622/3/SWS  POSITION/ITEM NUMBER:5,6,7  END ITEM MODEL NUMBER:BX17-D-622/BX17-D-623  END ITEM NAME:WIPER SEAL ASSY. - VERT. RIM</p>	SET
16597	28151300P	51447865	<p>TYPE:RED  NOMINAL SIZE:40 X 15 MM (1-1/2 X 1/2 IN)  CONNECTION TYPE:SW  MATERIAL:LT CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A350 GRD LF2</p>	PC
16598	11121000P	51447887	<p>TRADE NAME:PSX PART A/B  TYPE:EPXY  FORM:LIQ  PURITY:-  CAS NUMBER:-  COMPOUND NAME:EPOXY ADHESIVE/CURING AGENT  APPLICATION:ADHESIVE SEALANT  MANUFACTURER NAME:NATIONAL OILWELL VARCO  MANUFACTURER PART NUMBER:PSX-60/PART B</p>	KG

16599	25171000P	51447908	TYPE:- MATERIAL:BUNA-N DIMENSION SIZE:27 IN WD APPLICATION:- SPECIAL FEATURES:PUNCHED 2 HOLES DRAWING NUMBER:D622/3/SWS POSITION/ITEM NUMBER: 8 END ITEM MODEL NUMBER:BX17-D-622/BX17-D-623 END ITEM NAME:WIPER SEAL ASSY. - VERT. RIM	M
16600	25171000P	51447909	TYPE:- MATERIAL:BUNA-N DIMENSION SIZE:18 IN WD APPLICATION:- SPECIAL FEATURES:UNPUNCHED DRAWING NUMBER:PSSWS POSITION/ITEM NUMBER: 18 END ITEM MODEL NUMBER:BX17-D-622/BX17-D-623 END ITEM NAME:WIPER SEAL ASSY. - VERT. RIM	M
16601	28151200P	51447986	TYPE:BND SIZE:19 X 0.7 MM MATERIAL:316 APPLICATION:- PACKAGE DETAILS:25 M/ROLL	RL
16602	14101300P	51448017	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- POWER RATING:150 W VOLTAGE RATING:110/240 VAC APPLICATION:INDST HAZARD AREA CLASSIFICATION:EX DB EB IIB T6 GB MOUNTING DETAILS:M25 X 1.5 BRACKET ENVIRONMENTAL PROTECTION:IP66 DESIGN STANDARD:EN 60079-1:2014 HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:ALLOY INDUSTRY CO.LTD MODEL NUMBER:DFDF-150-M2-C2	EA
16603	28152200P	51448250	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2MM DIMENSION SIZE A:640 MM DIMENSION SIZE B:785 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:22 MM BOLT HOLE DIA BOLT HOLE DETAILS:36 NO. OF BOLT HOLES BOLT HOLE DETAILS:725 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16604	28152200P	51448251	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6MM DIMENSION SIZE A:524 MM DIMENSION SIZE B:657 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- BOLT HOLE DETAILS:16 NO. OF BOLT HOLES BOLT HOLE DETAILS:19 MM BOLT HOLE DIA BOLT HOLE DETAILS:600 MM BCD DWG NUMBER SIPM ADNL INFMN:1	PC
16605	28152200P	51448252	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:585 MM DIMENSION SIZE B:692 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16606	28152200P	51448303	TYPE:- NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:111 MM THICKNESS:1.5MM DIMENSION SIZE:- MATERIAL:PTFE (TEFLON) PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TEMPERATURE RATING:UP TO 300 DEG C SVC FLANGE FACE:RIASED	PC

16607	28151200P	51448398	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:425 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:FLUOROCARBON TOP COAT          FINISH:ZINC-NICKEL BASE COAT          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16608	16271500P	51449063	<p>TYPE:OPEN END          SIZE:41 MM          CAPACITY:-          MATERIAL:STAINLESS STEEL          APPLICATION:HND TL</p>	PC
16609	28151300P	51449148	<p>TYPE:S/R          ANGLE:90 DEG          NOMINAL SIZE:1-1/2 IN          CONNECTION TYPE:THREADED FNPT          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A105N          LINING MATERIAL:-          PRESSURE CLASS:2000          PRESSURE RATING:-          PIPE SCHEDULE:-          MANUFACTURING PROCESS:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.11</p>	PC
16610	28131500P	51449258	<p>TYPE:-          NUMBER OF WAY:-          NOMINAL SIZE:4 IN          CONNECTION TYPE:125-250 AARH RAISED FACE          CONNECTION TYPE:FLANGED          PRESSURE CLASS:600          FACE WIDTH:432 MM          STEM TYPE:OS&amp;Y          BODY MATERIAL:3.5 % NI ALLOY STEEL          BODY MATERIAL:ASTM A350 GRADE LF3          BONNET MATERIAL:ASTM A350 GRADE LF3          BONNET MATERIAL:3.5 % NI AS          TRIM MATERIAL:SS 304 STELLITE COATED          RING IDENTIFICATION NUMBER:-          PRESSURE RATING:-          BODY SCHEDULE NUMBER:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.10          MATERIAL CLASSIFICATION:-          TEMPERATURE CLASSIFICATION:-          HAZARD AREA CLASSIFICATION:-          FLANGE DESIGN STANDARD:ANSI B16.5          SERVICE FLUID:CRYOGENIC HYDROCARBON          BORE TYPE:FL          BONNET TYPE:BOLTED, EXTENDED          GATE MATERIAL:SS 304 ASTM A276 TYPE 304          GATE MATERIAL:SC          STEM MATERIAL:SS F316 ASTM A182          SEAT MATERIAL:SS 304 ASTM A276 TYPE 304          SEAT MATERIAL:SC          BOLTING MATERIAL:ASTM A320 GRD L7 BT          BOLTING MATERIAL:ASTM A194 GRD 4 NUT          ACTUATOR TYPE:HNDWHL          TEMPERATURE RATING:-30 TO +75 DEG C</p>	PC
16611	28151300P	51449536	<p>TYPE:S/R          ANGLE:90 DEG          NOMINAL SIZE:3/4 IN          CONNECTION TYPE:THREADED, NPTF          OUTSIDE DIAMETER:-          WALL THICKNESS:-          DIMENSION SIZE:-          DIMENSION C TO E:-          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:SS F316/F316L DOUBLE GRADE          MATERIAL STANDARD:ASTM A182          LINING MATERIAL:-          PRESSURE CLASS:2000          PRESSURE RATING:-          PIPE SCHEDULE:-          MANUFACTURING PROCESS:-          APPLICATION:-          DESIGN STANDARD:ANSI B16.11</p>	PC



16612	28151300P	51450070	<p>TYPE:EQL  NOMINAL SIZE:125MM  CONNECTION TYPE:BW  MATERIAL:317L  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  WALL THICKNESS:0.258 IN  DIMENSION C TO E:124 MM  MATERIAL STANDARD:ASTM A403 GRD WP  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/005</p>	PC
16613	28151300P	51450071	<p>TYPE:WN  NOMINAL SIZE:125MM  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.258 IN  DIMENSION SIZE:-  MATERIAL:SS F317L  MATERIAL STANDARD:ASTM A403  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40S  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16614	28152200P	51450280	<p>TYPE:-  NOMINAL SIZE:2 IN  FLANGE FACE:RSD  FLANGE DESIGN STANDARD:B16.5,1560  NUMBER OF GASKET:1  GASKET TYPE:TYPE F (FLAT RING)  GASKET MATERIAL:CHLOROPRENE RUBBER (NEOPRENE)  GASKET MATERIAL:COATED PHENOLIC RESIN  NUMBER OF SLEEVE:8  SLEEVE MATERIAL:PHNLC RSN  NUMBER OF WASHER:16 (PHNLC),16 (STL)  WASHER MATERIAL:STL,PHNLC RSN  APPLICATION:-  PRESSURE CLASS:300</p>	PC
16615	14101300P	51450413	<p>TYPE:-  SHAPE:-  POWER RATING:200W  VOLTAGE RATING:100 - 240 VAC  BASE:-  APPLICATION:STREET LIGHT  HAZARD AREA CLASSIFICATION:SF AREA  CURRENT RATING:1A  DIMENSION SIZE:260 MM X 601 MM  COLOUR:COOL WHT  MATERIAL:DIE CAST AL ALY  MATERIAL:POLYESTER POWDER COAT  ENVIRONMENTAL PROTECTION:IP65  COLOUR TEMPERATURE:5000K  LUMENS:24318 LM  MOUNTING DETAILS:SIDE ENTRY SPIGOT  MANUFACTURER NAME:SRLVLV  MANUFACTURER PART NUMBER:SL2I/24L/LE  MODEL NUMBER:STARLINE II CHALMIT</p>	PC
16616	26101300P	51450439	<p>TYPE:-  NOMINAL SIZE:28 IN  OUTSIDE DIAMETER:711 MM  WALL THICKNESS:9.53MM  MANUFACTURING PROCESS:SAW  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:STD  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10, PSL 1  CONNECTION TYPE:BVLD  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/001</p>	M
16617	25171200P	51452180	<p>TYPE:-  DIMENSION SIZE:11 ID X 54 OD X 57 WD MM  DIMENSION SIZE:35 LG M  APPLICATION:FOR 756 COULOMETER  PACKAGE DETAILS:10000 PRINTED LINES  MANUFACTURER NAME:MTROHM  MANUFACTURER PART NUMBER:6.2237.020</p>	RL
16618	28151300P	51452569	<p>TYPE:STUB END  CONNECTION SIZE:1-1/2 IN  CONNECTION TYPE:BW  DIMENSION SIZE:-  MATERIAL:SS 304/304L DOUBLE GRADE  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  LENGTH:51MM  MANUFACTURING PROCESS:SMLS  MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP  PIPE SCHEDULE:40S  DESIGN STANDARD:ANSI B16.9,ANSI B36.19</p>	PC

16619	28151300P	51452570	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:SS 316/316L DOUBLE GRADE PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:51MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16620	28151300P	51452571	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:SS 304/304L DOUBLE GRADE PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:51MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16621	28151300P	51452572	TYPE:STUB END CONNECTION SIZE:10 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:SS 304/304L DOUBLE GRADE PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:127MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16622	28151300P	51452573	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:51MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16623	28151300P	51452574	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304 PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:51MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16624	28151300P	51452575	TYPE:LAP JNT NOMINAL SIZE:20 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:FL LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 FLANGE FACE FINISH:MACHD ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC
16625	28151300P	51453024	TYPE:STUB END CONNECTION SIZE:4 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:554 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:40S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC

16626	28151300P	51453025	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:783 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16627	28151300P	51453026	TYPE:STUB END CONNECTION SIZE:2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:796 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16628	28151300P	51453029	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:785MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16629	28151300P	51453499	TYPE:L/R ANGLE:90 DEG NOMINAL SIZE:4 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.12 IN DIMENSION SIZE:- DIMENSION C TO E:152 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:INCNL 625 MATERIAL STANDARD:ASTM B366 GRADE WPNCIWX LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16630	28151300P	51453516	TYPE:L/R ANGLE:45DEG NOMINAL SIZE:4 IN CONNECTION TYPE:BW OUTSIDE DIAMETER:- WALL THICKNESS:0.12 IN DIMENSION SIZE:- DIMENSION C TO E:64 MM CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:INCNL 625 MATERIAL STANDARD:ASTM B366 GRADE WPNCIWX LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16631	25171000P	51454012	TYPE:WOVEN ROVING MATERIAL:FIBRE GLASS DIMENSION SIZE:4 IN APPLICATION:- MANUFACTURER NAME:NOV FGS MODEL NUMBER:A0002591 ADDITIONAL SPECN:LAMS2400LD-8 RAPID 11	RL
16632	25171200P	51454103	TYPE:SEALING, BOAT TAPE LENGTH:- WIDTH:50MM THICKNESS:- MATERIAL:- COLOUR:- APPLICATION:LAMINATION KIT MODEL NUMBER:A0015981 ADDITIONAL SPECN:LAMS2400LD-8 RAPID 11	PC
16633	28151300P	51454456	TYPE:RNG DIMENSION SIZE:450 MM (18 IN) DIMENSION SIZE:53.8 MM THICKNESS FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL:CS DESIGN STANDARD:B16.5 FLANGE FACE FINISH:SERRATED MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:600	PC

16634	14101300P	51454612	<p>TYPE:-  LAMP TYPE:HPS  LAMP TYPE:MH  LAMP CAP TYPE:E40  POWER RATING:400W  VOLTAGE RATING:220/230/240/254VAC  APPLICATION:-  HAZARD AREA CLASSIFICATION:BAS04ATEX0155 II 2 GD EEX DE  HAZARD AREA CLASSIFICATION:IIB,DUST CERTIFIED,ZONE 21  HAZARD AREA CLASSIFICATION:CATEGORY 2 ZONE 1 &amp; 21  CABLE ENTRY:2XM20 3C 6MM2  MATERIAL:MARINE GRADE ALUMINIUM LM6,  MATERIAL:FLAT TOUGHENED GLASS  MOUNTING DETAILS:STRUP  TEMPERATURE RATING:T3 TAMB -20 TO 55 DEG C T175  TEMPERATURE RATING:DEG C  ENVIRONMENTAL PROTECTION:IP66/67  SPECIAL FEATURES:LOOPING  SPECIAL FEATURES:TIMED IGNITOR,WIDE BEAM,  DESIGN STANDARD:EN 60529  MANUFACTURER NAME:CHALMIT  MODEL NUMBER:864N/400/MS/TI  ADDITIONAL SPECN:PKG 2A,WSTMAL</p>	PC
16635	25171000P	51454660	<p>TYPE:WOVEN ROVING  MATERIAL:FIBRE GLASS E GLASS  DIMENSION SIZE:100/125 +/-1 CM WD  APPLICATION:REINFMT  MANUFACTURER NAME:CHANGZHOU PRO-TECH TRADE  MODEL NUMBER:EWR 600</p>	RL
16636	28151200P	51454695	<p>THREAD SIZE:M52  THREAD SERIES:METRIC COURSE  THREAD CLASS:-  LENGTH:810 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4439  THREAD TOLERANCE CLASS:6G  FINISH:FC CTD  NUT TYPE:HEX  NUT THREAD TOLERANCE CLASS:6H  NUT DESIGN STANDARD:BS 3692  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16637	28151200P	51454892	<p>THREAD SIZE:M20  THREAD SERIES:METRIC CRS  THREAD CLASS:-  LENGTH:115 MM  MATERIAL STANDARD:ASTM A193 GRD B8 CL 1  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 8  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD PITCH:2.5 MM  FINISH:FC CTD  NUT TYPE:HEX  NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
16638	28152200P	51454915	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE A:455 MM  DIMENSION SIZE B:555 MM  MATERIAL:GRP  INSERT MATERIAL:316 TNGD  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  TEMPERATURE RATING:-250 TO +450 DEGC  INSPECTION CERTIFICATE:EN 10204-2.2  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16639	28152200P	51454917	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE A:1140 MM  DIMENSION SIZE B:1240 MM  MATERIAL:GRAPHITED  MATERIAL:CNAF (COMPRESSED SYNTHETIC  MATERIAL:FIBRE)  INSERT MATERIAL:WIRE REINFORCED  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  MODEL NUMBER:KLINGERIT 1000  DWG NUMBER SIPM ADNL INFMN:1</p>	PC
16640	28152200P	51455069	<p>TYPE:SH  LENGTH:8 FT  WIDTH:4 FT  THICKNESS:3 MM  DIMENSION SIZE:-  MATERIAL:GRPH,316 TNGD INSRT  APPLICATION:-  TEMPERATURE RATING:-200 TO 500 DEG C</p>	SH

16641	28151200P	51455093	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:67 MM  OUTSIDE DIAMETER:113 MM  THICKNESS:30 MM  MATERIAL:CS  APPLICATION:-  MATERIAL STANDARD:ASTM A283 GRD C</p>	PC
16642	28151300P	51455214	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:316L  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPE 76/100,76/212</p>	PC
16643	18151500P	51455232	<p>TYPE:PROTR  SIZE:-  COMB HEIGHT:-  MATERIAL:-  COLOUR:WHT  HEADBAND/CHINSTRAP CONNECTION:-  APPLICATION:INDST  DESIGN STANDARD:EN 13463-1 : ZONE 1,2,20,21,22  DESIGN STANDARD:EN 397, EN 50365 (1000 VAC)  HAZARD AREA CLASSIFICATION:-  SPECIAL FEATURES:CHIN STRAP SPECTACLE  BRAND NAME:V-GARD 930  MANUFACTURER NAME:MSA  MODEL NUMBER:GVD1A-0000000-000</p>	EA
16644	28151300P	51455358	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:AS  FLANGE FACE:RSD  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182 GRD F5  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16645	28151300P	51455359	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.5 IN  DIMENSION SIZE:-  DIMENSION C TO E:305 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  SERVICE FLUID:SR  INSPECTION CERTIFICATE:CERTIFICATE 3.2</p>	PC
16646	28151300P	51455360	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.277 IN  DIMENSION SIZE:-  DIMENSION C TO E:305 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:30  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  SERVICE FLUID:SR  INSPECTION CERTIFICATE:CERTIFICATE 3.2</p>	PC

16647	28151300P	51455361	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:12 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.405 IN  DIMENSION SIZE:-  DIMENSION C TO E:457 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  SERVICE FLUID:SR  INSPECTION CERTIFICATE:CERTIFICATE 3.2</p>	PC
16648	28151300P	51455362	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:14 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.438 IN  DIMENSION SIZE:-  DIMENSION C TO E:533 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A234 GRD WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10,NACE  SERVICE FLUID:SR  INSPECTION CERTIFICATE:CERTIFICATE 3.2</p>	PC
16649	28151300P	51455374	<p>TYPE:-  CONNECTION SIZE:1 IN  CONNECTION TYPE:NPT  LENGTH:-  DIMENSION SIZE:-  MANUFACTURING PROCESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD WPB  MATERIAL STANDARD:ASTM A234 GRD WPB  PRESSURE CLASS:150  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11,NACE  SERVICE FLUID:SR  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC
16650	28151300P	51455375	<p>TYPE:ORIFICE WELD NECK  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:A105  FLANGE FACE:RSD  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5, ANSI B36.19  SPECIAL FEATURES:BORE SIZE: 1/2 IN</p>	PC
16651	28151300P	51455418	<p>TYPE:WN  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.281 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

16652	28151300P	51455419	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.358 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16653	28151300P	51455447	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.25 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16654	28151300P	51455450	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.358 IN  DIMENSION SIZE:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16655	28151300P	51455452	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.294 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
16656	28151300P	51455514	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.562 IN  DIMENSION SIZE:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:120  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

16657	28151300P	51455515	TYPE:BLIND,SPECTACLE NOMINAL SIZE:6 IN DIMENSION SIZE:- FLANGE FACE:SMTH FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:28.4MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:600 INSPECTION CERTIFICATE:10474-3.1B DRAWING NUMBER:S38011 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012, ADDITIONAL SPECN DOC NO:76.88/001 CHEMICAL RESTRICTION:0.23 % MAX C CONT	PC
16658	28151300P	51456163	TYPE:BRANCH,REDUCING OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:80 - 125 MM (3 - 5 IN) BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:40S PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19,MSS SP-97 SERVICE FLUID:OXGN ADDITIONAL SPECN DOC NO:MESC 76/030	PC
16659	28151300P	51456164	TYPE:BRANCH,REDUCING OUTLET SIZE:1-1/2 IN RUN SIZE:90 - 100 MM (3-1/2 - 4 IN) BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:SS F304L MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:40S PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19,MSS SP-97 SERVICE FLUID:OXGN ADDITIONAL SPECN DOC NO:MESC 76/030	PC
16660	28151300P	51456321	TYPE:- HEAD STYLE:HEX CONNECTION SIZE:2 IN CONNECTION TYPE:NPT M MATERIAL:STAINLESS STEEL 304 L MATERIAL STANDARD:ASTM A182 GRADE F304L PRESSURE CLASS:6000 APPLICATION:- DESIGN STANDARD:ANSI B16.11,BS 3799 HAZARD AREA CLASSIFICATION:-	PC
16661	28151300P	51456322	TYPE:- CONNECTION SIZE:3/4 IN CONNECTION TYPE:THRD BE DIMENSION SIZE:3 IN LG WALL THICKNESS:- MATERIAL:STAINLESS STEEL MATERIAL STANDARD:ASTM A312 TP 316 PRESSURE CLASS:- PIPE SCHEDULE:40S SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.19	PC
16662	28151300P	51456344	TYPE:BW CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:PLN BE DIMENSION SIZE:7 IN LG WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B PRESSURE CLASS:- PIPE SCHEDULE:XS SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16663	28151300P	51456354	TYPE:- CONNECTION SIZE:2 IN CONNECTION TYPE:PLAIN BOTH ENDS DIMENSION SIZE:75 MM LG WALL THICKNESS:0.218 IN MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/002	PC



16664	28151300P	51456358	TYPE:NPPL SWAGE,CNCTRC NOMINAL SIZE:1-1/2X3/4 IN CONNECTION TYPE:BEVEL END X NPT M WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:SS 304/304L DOUBLE GRADE PIPE SCHEDULE:80S APPLICATION:- MATERIAL STANDARD:ASTM A403 GRD WP DESIGN STANDARD:ANSI B36.19 ADDITIONAL SPECN DOC NO:MSS SP-95	PC
16665	28151300P	51456394	TYPE:BR OUTLET SIZE:20 MM (3/4 IN) RUN SIZE:300 TO 150 MM (12 TO 6 IN) BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:SS F304/304L DOUBLE GRADE MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16666	28151300P	51456461	TYPE:BR OUTLET SIZE:1-1/2 IN RUN SIZE:90 - 100MM (3-1/2 - 4 IN) BRANCH_SIZE:- CONNECTION TYPE:SW WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11 MANUFACTURING PROCESS:SMLS INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16667	28151300P	51456609	TYPE:BLIND SPECTACLE NOMINAL SIZE:14 IN DIMENSION SIZE:- FLANGE FACE:SMTH FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:44.5 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:600 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN:1.6 MM CORROSION ALLOWANCE ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16668	28131500P	51456633	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:BW PRESSURE CLASS:600 FACE WIDTH:292 MM STEM TYPE:EXTD BODY MATERIAL:304L ASTM A351 GRD CF3 BONNET MATERIAL:304L ASTM A351 GRD CF3 TRIM MATERIAL:304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:40 APPLICATION:- DESIGN STANDARD:ANSI B16.25,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SERVICE FLUID:OXGN BORE TYPE:FL BONNET TYPE:BLTD	PC
16669	28131500P	51456634	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:4 IN CONNECTION TYPE:BW PRESSURE CLASS:600 FACE WIDTH:432 MM STEM TYPE:EXTD BODY MATERIAL:304L ASTM A351 GRD CF3 BONNET MATERIAL:304L ASTM A351 GRD CF3 TRIM MATERIAL:304L RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:40 APPLICATION:- DESIGN STANDARD:ANSI B16.25,API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SERVICE FLUID:OXGN BORE TYPE:FL BONNET TYPE:BLTD	PC

16670	28151300P	51456653	<p>TYPE:S/R  ANGLE:90 DEG  NOMINAL SIZE:24 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.375 IN  DIMENSION SIZE:-  DIMENSION C TO E:610 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:20  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
16671	25171200P	51456681	<p>TYPE:HIGH SPEED SCANNER  DIMENSION SIZE:-  DISPLAY TYPE:-  VOLTAGE RATING:-  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  PACKAGE DETAILS:FLATBED SCANNER  MANUFACTURER NAME:HP  MODEL NUMBER:N9120 FN2</p>	PC
16672	28131500P	51456686	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SOCKET WELD ONE END  CONNECTION TYPE:NPTF ONE END  PRESSURE CLASS:600  FACE WIDTH:111 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:5 % CR 0.5 % MO ALLOY STEEL  BODY MATERIAL:ASTM A182 GRADE F5  BONNET MATERIAL:ASTM A182 GRADE F5  BONNET MATERIAL:5 % CR 0.5 % MO ALLOY STEEL  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:JPI 7S-36-75  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD,LG  STEM MATERIAL:410 ASTM A276  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,CAF  SEAL/GASKET/PACKING MATERIAL: BRAIDED GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  BOLTING MATERIAL:ASTM A193 GRD B7 BT  BOLTING MATERIAL:ASTM A194 GRD 2H NUT  ADDITIONAL SPECN:PILR 2200E,PILR 316</p>	PC
16673	25171200P	51456713	<p>TYPE:LARGE FORMAT SCANNER  DIMENSION SIZE:-  DISPLAY TYPE:-  VOLTAGE RATING:-  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  RESOLUTION:600 DPI  MANUFACTURER NAME:GRPHTC  MODEL NUMBER:CSX-510-09 36"</p>	PC
16674	14101300P	51456750	<p>TYPE:-  LEGEND:KELUAR  DIMENSION SIZE:-  APPLICATION:BLDG EXIT SGNG  HAZARD AREA CLASSIFICATION:-  LAMP DETAILS:10 X SMD LED  VOLTAGE RATING:240 VAC (+/-10 %)  CURRENT RATING:100MA  FREQUENCY RATING:50 HZ  ENVIRONMENTAL PROTECTION:IP20  DESIGN STANDARD:MS:983:2000  MANUFACTURER NAME:SARKAT  MANUFACTURER PART NUMBER:LE-908SL</p>	PC
16675	28151200P	51456792	<p>THREAD SIZE:3-1/2 IN  THREAD SERIES:6UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:690 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:6  FINISH:NO CTG  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:BS 4882  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:EN 10204-3.1  INSPECTION CERTIFICATE:ISO 10474-3.1</p>	PC

16676	28151200P	51456833	<p>THREAD SIZE:3-1/2 IN          THREAD SERIES:6UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:790 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:6          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          NUT DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:EN 10204-3.1          INSPECTION CERTIFICATE:ISO 10474-3.1</p>	PC
16677	16271500P	51456951	<p>TYPE:INSPECTION EQUIPMENT          SIZE:CUTTER: 6 X 1 MM          CAPACITY:-          CONTENT:-          MATERIAL:-          APPLICATION:INSTANT ASSESSMENT QUALITY          APPLICATION:OF PAINT BOND          PACKAGE DETAILS:ELCOMETER 107 FULL KIT W/ ISO          MANUFACTURER NAME:ELCMTR          MODEL NUMBER:F10713348-6</p>	KIT
16678	11121000P	51457061	<p>TYPE:-          DIMENSION SIZE:1 MM APPERTURE          MATERIAL:316/316L          APPLICATION:PLATES, WIRE AND RODS          DIAMETER:480 MM          WIDTH:6 MM THK</p>	PC
16679	28151200P	51457359	<p>THREAD SIZE:M20          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:160 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:2.5 MM          NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
16680	18151500P	51457407	<p>TYPE:-          SIZE:AS PER ORDER          LENGTH:-          MATERIAL:NYLON, SPANDEX, CARBON          APPLICATION:HAND PROTECTION          COLOUR:BLU          MANUFACTURER NAME:ANSELL          MODEL NUMBER:HYFLEX 11-819 ESD</p>	PAA
16681	28151300P	51457439	<p>TYPE:-          CONNECTION SIZE:3/4 IN          CONNECTION TYPE:NPT M X PLAIN END          DIMENSION SIZE:100 MM LG          WALL THICKNESS:0.113 IN          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          PRESSURE CLASS:-          PIPE SCHEDULE:40          SERVICE FLUID:-          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B1.20.1,ANSI B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC 74/002</p>	PC
16682	28151300P	51457440	<p>TYPE:BLIND,SPADE          NOMINAL SIZE:-          DIMENSION SIZE:1296 MM OD          FLANGE FACE:FL          MATERIAL:CS          PRESSURE RATING:-          APPLICATION:-          THICKNESS:3 MM          MATERIAL STANDARD:ASTM A285 GRD C</p>	PC
16683	28151200P	51457441	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD LENGTH:-          LENGTH:50MM          HEAD STYLE:HEX          MATERIAL:1 % CR 0.25 % MO AS          MATERIAL STANDARD:ASTM A193 GRD B7          GRADE:-          NUT MATERIAL:-          APPLICATION:-          TYPE:IMPERIAL,HEAVY DUTY          FINISH:PTFE XLAN 1014 COATED          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          NUT THREAD CLASS:2B          FURNISHED ITEMS:W/ NUT          DESIGN STANDARD:ANSI B18.2.1,BS 1769</p>	PC
16684	28152200P	51457647	<p>TYPE:-          DIMENSION SIZE:-          MATERIAL:PTFE          CONTENT:-          APPLICATION:MLM-K-5230 AMMONIA COMPRESSOR          MANUFACTURER NAME:TEADIT          MANUFACTURER PART NUMBER:24SH</p>	SET

16685	14101200P	51457732	TYPE:- CONNECTION SIZE:M25XM32 CONNECTION TYPE:MXFEM MATERIAL:BRS APPLICATION:- HAZARD AREA CLASSIFICATION:- FINISH:NP MANUFACTURER NAME:LAPP MODEL NUMBER:52104572	PC
16686	28151300P	51457865	TYPE:BLIND,SPADE NOMINAL SIZE:1-1/2 IN DIMENSION SIZE:- FLANGE FACE:SMTH FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:6.4 MM FLANGE DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:150 FURNISHED ITEMS:W/ HDL INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16687	28151300P	51457866	TYPE:- NOMINAL SIZE:1-1/2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:B16.5 MATERIAL STANDARD:A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) ADDITIONAL SPECN:3 MM FLANGE THICKNESS ADDITIONAL SPECN:UNRATED	PC
16688	28151300P	51457867	TYPE:- NOMINAL SIZE:30 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:FL DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ASME B16.47 SERIES A MATERIAL STANDARD:A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) ADDITIONAL SPECN:6 MM FLANGE THICKNESS ADDITIONAL SPECN:UNRATED	PC
16689	28151300P	51457869	TYPE:BLIND,SPADE NOMINAL SIZE:- DIMENSION SIZE:1140 MM OD FLANGE FACE:FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:6MM FINISH:SS 125-250 MICRON IN (3.2-6.3 FINISH:UM) FINISH:SMTH MATERIAL STANDARD:ASTM A285 GRD C	PC
16690	28151300P	51457870	TYPE:STUB END CONNECTION SIZE:4 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:SS 304/304L DOUBLE GRADE PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:76 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP PIPE SCHEDULE:10S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16691	18151500P	51457904	TYPE:- SIZE:XL LENGTH:114 MM MATERIAL:RUGGEDIZED LEATHER MATERIAL:H/D NYL APPLICATION:- COLOUR:BLK MANUFACTURER NAME:5.11 TACTICAL MODEL NUMBER:59351-092	PAA
16692	18151500P	51457905	TYPE:- SIZE:L LENGTH:103 MM MATERIAL:RUGGEDIZED LEATHER MATERIAL:H/D NYL APPLICATION:- COLOUR:BLK MANUFACTURER NAME:5.11 TACTICAL MODEL NUMBER:59351-092	PAA

16693	18151500P	51457906	TYPE:- SIZE:M LENGTH:90MM MATERIAL:RUGGEDIZED LEATHER MATERIAL:H/D NYL APPLICATION:- COLOUR:BLK MANUFACTURER NAME:5.11 TACTICAL MODEL NUMBER:59351-092	PAA
16694	18151500P	51457907	TYPE:- SIZE:S LENGTH:71 MM MATERIAL:RUGGEDIZED LEATHER MATERIAL:H/D NYL APPLICATION:- COLOUR:BLK MANUFACTURER NAME:5.11 TACTICAL MODEL NUMBER:59351-092	PAA
16695	28152200P	51457973	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6 MM DIMENSION SIZE A:438.2 MM DIMENSION SIZE B:520.7 MM MATERIAL:GRAFOIL GRD GHE/GTB INSERT MATERIAL:316 TNGD PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16696	28151200P	51457977	THREAD SIZE:M8 THREAD SERIES:METRIC COURSE THREAD CLASS:- LENGTH:70MM MATERIAL STANDARD:UNS S32750 NUT QUANTITY:1 NUT MATERIAL:SPRDUPX SS NUT MATERIAL STANDARD:UNS S32750 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD PITCH:1.25 MM MATERIAL:SPRDUPX SS FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
16697	28151300P	51458009	TYPE:SWAGE,CNCTRC CONNECTION SIZE:1-1/2X3/4 IN CONNECTION TYPE:NPT M DIMENSION SIZE:- WALL THICKNESS:- MATERIAL:SS 316/316L DOUBLE GRADE MATERIAL STANDARD:ASTM A403 PRESSURE CLASS:- PIPE SCHEDULE:40S SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10	PC
16698	28151300P	51458011	TYPE:BLIND,SPADE NOMINAL SIZE:30 IN DIMENSION SIZE:- FLANGE FACE:SMTH FL MATERIAL:CS PRESSURE RATING:- APPLICATION:- THICKNESS:3MM FLANGE DESIGN STANDARD:ASME B16.47 SERIES A MATERIAL STANDARD:ASTM A285 GRD C PRESSURE CLASS:150 FURNISHED ITEMS:W/ HDL INSPECTION CERTIFICATE:ISO 10474-3.1B DRAWING NUMBER:S-38-042 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/012	PC
16699	28151300P	51458018	TYPE:STUB END CONNECTION SIZE:1-1/2 IN CONNECTION TYPE:BW DIMENSION SIZE:- MATERIAL:304L PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- LENGTH:293 MM MANUFACTURING PROCESS:SMLS MATERIAL STANDARD:ASTM A312 GR. TP304L MATERIAL STANDARD:ASTM A240 GR. TP304L PIPE SCHEDULE:80S DESIGN STANDARD:ANSI B16.9,ANSI B36.19	PC
16700	28151300P	51458066	TYPE:SWAGE,CNCTRC CONNECTION SIZE:1-1/2X1 IN CONNECTION TYPE:NPT M DIMENSION SIZE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A234 GRD WPB PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10	PC

16701	28151300P	51458069	TYPE:SWAGE,CNCTRC CONNECTION SIZE:1X3/4 IN CONNECTION TYPE:NPT M DIMENSION SIZE:- WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:ASTM A234 GRD WPB PRESSURE CLASS:- PIPE SCHEDULE:80 SERVICE FLUID:- MANUFACTURING PROCESS:SMLS APPLICATION:- DESIGN STANDARD:ANSI B36.10	PC
16702	16271500P	51458136	TYPE:- POWER SUPPLY:- APPLICATION:LASER SHAFT ALIGNMENT SET HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PRUTEC MODEL NUMBER:ROTALIGN TOUCH EX	EA
16703	14101200P	51458505	TYPE:- SIZE:12 MM CONNECTION SIZE:- CONNECTION TYPE:ADAPTOR LENGTH:25 M MATERIAL:GALV STL COLOUR:BLK APPLICATION:CABLE PROTECTION DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- ARMOURED (Y/N):NO MANUFACTURER PART NUMBER:SP12/BL/25M	EA
16704	28151200P	51458918	THREAD SIZE:1-1/4" THREAD SERIES:8UN THREAD LENGTH:- LENGTH:120 MM HEAD STYLE:HEX MATERIAL:1 % CR 0.25 % MO AS MATERIAL STANDARD:ASTM A193 GRD B7 GRADE:- NUT MATERIAL:- APPLICATION:- TYPE:IMPERIAL,HEAVY DUTY THREAD QUANTITY PER INCH:8 BEARING FACE FINISH:SEMI-FNSHD NUT MATERIAL STANDARD:ASTM A194 GRD 2H NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882 NUT THREAD CLASS:2B FURNISHED ITEMS:W/ NUT DESIGN STANDARD:ANSI B18.2.1,BS 1769	PC
16705	28151300P	51459034	TYPE:- CONNECTION SIZE:6 IN CONNECTION TYPE:BW LENGTH:89MM DIMENSION SIZE:- MANUFACTURING PROCESS:SMLS MATERIAL:304H MATERIAL STANDARD:ASTM A403 GRD WPS PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40S APPLICATION:- DESIGN STANDARD:B16.9,B36.19 WALL THICKNESS:0.28 IN INSPECTION CERTIFICATE:10474-3.1B	PC
16706	28151300P	51459035	TYPE:BRANCH,REDUCING OUTLET SIZE:32 MM (1-1/4 IN) RUN SIZE:1500 - 200 MM (6 - 8 IN) BRANCH_SIZE:- CONNECTION TYPE:BW WALL THICKNESS:- MATERIAL:SS F304H MATERIAL STANDARD:ASTM A182 FLANGE DESIGN STANDARD:- PIPE SCHEDULE:40S PRESSURE CLASS:- PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19,MSS SP-97 ADDITIONAL SPECN DOC NO:MESC 76/030	PC
16707	26101300P	51459036	TYPE:- NOMINAL SIZE:42 IN OUTSIDE DIAMETER:1067 MM WALL THICKNESS:9.53MM MANUFACTURING PROCESS:SAW MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:STD PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BULD INSPECTION CERTIFICATE:ISO 10474-3.1B	M

16708	28152200P	51459429	TYPE:3 PLY CORRUGATED NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3.2MM DIMENSION SIZE A:800 MM DIMENSION SIZE B:850 MM MATERIAL:Grafoil GRD GTH INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16709	28151300P	51459430	TYPE:- ANGLE:45DEG NOMINAL SIZE:1 IN CONNECTION TYPE:NPT OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:CS MATERIAL STANDARD:A105N LINING MATERIAL:- PRESSURE CLASS:2000 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11 INSPECTION CERTIFICATE:MILL CERT REQD	PC
16710	28151300P	51459431	TYPE:RED NOMINAL SIZE:100 X 50 MM (4 X 2 IN) CONNECTION TYPE:BW MATERIAL:321/347 FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:10S APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.19 WALL THICKNESS:IN) WALL THICKNESS:3.05 X 2.77 MM (0.12 X 0.109 DIMENSION C TO E:105X89 MM MATERIAL STANDARD:ASTM A403 GRD WP INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC 74/008,76/110,76/202	PC
16711	28151300P	51459479	TYPE:BRANCH,THEADOLET OUTLET SIZE:1 IN RUN SIZE:6-10 IN BRANCH SIZE:- CONNECTION TYPE:THREADED,NPT WALL THICKNESS:- MATERIAL:CS MATERIAL STANDARD:A105N FLANGE DESIGN STANDARD:- PIPE SCHEDULE:- PRESSURE CLASS:3000 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.11,MSS SP-97	PC
16712	14101200P	51459805	TYPE:- MEASURED PARAMETER:SHFT CURR & VLT MEASUREMENT RANGE:- OUTPUT SIGNAL:- VOLTAGE RATING:- DISPLAY TYPE:- DISPLAY DETAILS:- DIMENSION SIZE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FURNISHED ITEMS:WITH SOFTWARE PACKAGE MANUFACTURER NAME:SHAFT EARTHING SOLUTIONS MODEL NUMBER:RDM TM4-X	PC
16713	28152200P	51459852	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:970 MM DIMENSION SIZE B:1040 MM WINDING MATERIAL:316L FILLER MATERIAL:GRP INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM INNER RING INSIDE DIAMETER:954 MM CENTERING RING OUTSIDE DIA:1082 MM INNER RING THICKNESS:3 MM CENTERING RING THICKNESS:3 MM DWG NUMBER SIPM ADNL INFMN:1	PC
16714	14101200P	51460003	TYPE:MEDIUM DUTY,ACETYLENE DIMENSION SIZE:- MATERIAL:- APPLICATION:MTL CUTG MANUFACTURER NAME:VICTOR MODEL NUMBER:0384-2690	PC

16715	16271500P	51460164	<p>SIZE RANGE:6 TO 32 MM  MATERIAL:CHROME VANADIUM STEEL BODY  NUMBER IN SET:22  APPLICATION:-  TYPE:METRIC COMBINATION  MANUFACTURER NAME:FACOM  MODEL NUMBER:E110326</p>	SET
16716	16271500P	51460165	<p>TYPE:-  SIZE RANGE:-  DIMENSION SIZE:-  MATERIAL:ZINC, NICKEL, CHROMIUM  NUMBER IN SET:-  APPLICATION:HAND TOOLS  MANUFACTURER NAME:FACOM  MODEL NUMBER:ATD.J6</p>	SET
16717	14101300P	51460486	<p>TYPE:PROTECTA III  SHAPE:RECT  LAMP TYPE:FLURO  LAMP CAP TYPE:2 PN G13  NUMBER OF LAMP:2  VOLTAGE RATING:240VAC  FREQUENCY RATING:50HZ  ELECTRICAL CONNECTION DETAILS:-  CONTROL GEAR:BLST  APPLICATION:-  HAZARD AREA CLASSIFICATION:ZN 1/2  POWER RATING:2X36 W  CABLE ENTRY:4XM20 GLND,2 AT EA END  MATERIAL:GRP BODY WITH POLYCARBONATE  MATERIAL:COVER &amp; BRASS SUSPENSION POINT  MOUNTING DETAILS:CELNG  ENVIRONMENTAL PROTECTION:IP66/67  HAZARD AREA CRTFN (Y/N):YES  MANUFACTURER NAME:CHLMT  MODEL NUMBER:PROTECTA III PRGE</p>	SET
16718	28151200P	51460492	<p>THREAD SIZE:M12  THREAD SERIES:MTRC CRS  THREAD PITCH:-  THREAD CLASS:-  LENGTH:-  UNDER HEAD LENGTH:60 MM  HEAD STYLE:HEX  MATERIAL:310  MATERIAL STANDARD:ASTM SA182  APPLICATION:-  HAZARD AREA CLASSIFICATION:-  DRAWING NUMBER:12/15257 E  POSITION/ITEM NUMBER:607</p>	PC
16719	28151300P	51460562	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:200-900 MM (8-36 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC SPE 76/030</p>	PC
16720	28151300P	51460577	<p>TYPE:BRANCH,FLANGED  OUTLET SIZE:1/2 IN  RUN SIZE:50 - 65 MM (2 - 2-1/2 IN)  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11 CL 2  FLANGE DESIGN STANDARD:ANSI B16.5  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  FINISH:RAISED  FLANGE FACE:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16721	28151300P	51460593	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:1/2 IN  RUN SIZE:40-900 MM (1-1/2-36 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:XXS  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC SPE 76/030</p>	PC



16722	28151300P	51460595	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:1 IN  RUN SIZE:80 - 250 MM (3 - 10 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:160 X XXS  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16723	28151300P	51460596	<p>TYPE:BRANCH,REDUCING  OUTLET SIZE:1/2 IN  RUN SIZE:40 - 900 MM (1-1/2 - 36 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:160 X XXS  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16724	28151300P	51460598	<p>TYPE:BRANCH,FLANGED  OUTLET SIZE:1-1/2 IN  RUN SIZE:250 - 450 MM (10 - 18 IN)  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F11 CL 2  FLANGE DESIGN STANDARD:ANSI B16.5  PIPE SCHEDULE:160 X XXS  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  FINISH:RAISED  FLANGE FACE:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16725	28151300P	51460630	<p>RUN SIZE:100 MM (4 IN)  BRANCH_SIZE:-  CONNECTION TYPE:BW  WALL THICKNESS:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:120 X XXS  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,MSS SP-97  ADDITIONAL SPECN DOC NO:MESC 76/030</p>	PC
16726	28151300P	51460809	<p>TYPE:BRANCH,FLANGED  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:32-50 MM (1-1/4-2 IN)  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE DESIGN STANDARD:ANSI B16.5  PIPE SCHEDULE:160  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ASME B36.19M,MSS SP-97  FLANGE FACE:RSD  INSPECTION CERTIFICATE:ISO 10474-3.1B  DRAWING NUMBER:S-38.090  ADDITIONAL SPECN DOC NO:MESC SPEC 76/031,76/100,76/212</p>	PC
16727	28151300P	51460810	<p>TYPE:BRANCH,FLANGED  OUTLET SIZE:20 MM (3/4 IN)  RUN SIZE:200-900 MM (8-36 IN)  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:5 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A182 GRD F5  FLANGE DESIGN STANDARD:ANSI B16.5  PIPE SCHEDULE:160  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ASME B36.19M,MSS SP-97  FLANGE FACE:RSD  INSPECTION CERTIFICATE:ISO 10474-3.1B  DRAWING NUMBER:S-38.090  ADDITIONAL SPECN DOC NO:MESC SPEC 76/031,76/100,76/212</p>	PC

16728	28151200P	51460839	<p>THREAD SIZE:1-5/8"          THREAD SERIES:8UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:300MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:FLUOROCARBON          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16729	28151300P	51460929	<p>TYPE:BRANCH,NIPPLE          OUTLET SIZE:1 IN          RUN SIZE:12-36 IN          BRANCH_SIZE:-          CONNECTION TYPE:-          WALL THICKNESS:-          MATERIAL:CS          MATERIAL STANDARD:A105          FLANGE DESIGN STANDARD:-          PIPE SCHEDULE:160/40          PRESSURE CLASS:150          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:-          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC 76/031</p>	PC
16730	28151300P	51460930	<p>TYPE:BRANCH,NIPPLE          OUTLET SIZE:1/2 IN          RUN SIZE:10-36 IN          BRANCH_SIZE:-          CONNECTION TYPE:-          WALL THICKNESS:-          MATERIAL:CS          MATERIAL STANDARD:A105          FLANGE DESIGN STANDARD:-          PIPE SCHEDULE:160/40          PRESSURE CLASS:150          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:-          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC 76/031</p>	PC
16731	28151300P	51460932	<p>MATERIAL:AS          DESIGN STANDARD:-          FLANGE FACE:RSD          FLANGE FACE FINISH:SMTH          MATERIAL STANDARD:ASTM A387 GR. 11 CL. 2          PRESSURE CLASS:600          SERVICE FLUID:H2          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:SPEC 76/012</p>	PC
16732	28151200P	51462596	<p>THREAD SIZE:1"          THREAD SERIES:-          THREAD CLASS:-          LENGTH:180MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:WITH OUT NUT          NUT MATERIAL STANDARD:-          APPLICATION:-          DESIGN STANDARD:-          FINISH:FC CTD</p>	PC
16733	28151200P	51462713	<p>THREAD SIZE:7/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:295 MM          HEAD STYLE:SQ          MATERIAL:-          APPLICATION:-          TYPE:COLR          THREAD QUANTITY PER INCH:9 TPI          DIMENSION SIZE:SHELL SIDE : 150 MM          DIMENSION SIZE:CHANNEL SIDE : 130 MM          MATERIAL STANDARD:ASTM A194 GRD 2H          MATERIAL STANDARD:ASTM A193 GRD B7          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          ADDITIONAL SPECN:HEAD SIZE: 15MM</p>	PC
16734	28151200P	51462797	<p>THREAD SIZE: M56          THREAD SERIES:MTRC FN          THREAD CLASS:-          LENGTH:370 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:1          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4439          THREAD PITCH:3 MM          THREAD TOLERANCE CLASS:6G          FINISH:FC CTD          NUT TYPE:HEX          NUT THREAD TOLERANCE CLASS:6H          NUT DESIGN STANDARD:BS 3692          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

16735	28151200P	51462800	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:70MM          HEAD STYLE:HEX          MATERIAL:18 % CR 8 % NI 304          MATERIAL STANDARD:ASTM A193 GRD B8 CL 1          GRADE:-          NUT MATERIAL:18 % CR 8 % NI SS 304          APPLICATION:-          THREAD PITCH:1.75 MM          NUT MATERIAL STANDARD:ASTM A194 GRD 8          NUT DESIGN STANDARD:BS 4882</p>	PC
16736	14101300P	51462957	<p>TYPE:HEADLAMP          SHAPE:-          POWER RATING:-          VOLTAGE RATING:4.5 V          CURRENT RATING:-          BASE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          DIMENSION SIZE:5.7 CM LG          MANUFACTURER NAME:PELICAN          MODEL NUMBER:2745</p>	PC
16737	14101300P	51462958	<p>NUMBER OF BATTERY:2          BATTERY TYPE:SZ AAA          POWER RATING:-          VOLTAGE RATING:3V          APPLICATION:-          HAZARD AREA CLASSIFICATION:CLASS I, DIVISION 1          DIMENSION SIZE:14.6 CM LG          CHARGING UNIT (Y/N):NO          FURNISHED ITEMS:WITH HELMET HOLDER          HAZARD AREA CRTFN (Y/N):NO          MANUFACTURER CERTIFICATE (Y/N):YES          MANUFACTURER NAME:PELICAN          MANUFACTURER PART NUMBER:1975</p>	PC
16738	28151200P	51463973	<p>THREAD SIZE:-          THREAD SERIES:-          THREAD CLASS:-          LENGTH:1075 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:-          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194M GRADE B16          APPLICATION:-          DESIGN STANDARD:-          MANUFACTURER PART NUMBER:8401,8402,8420          END ITEM MANUFACTURER NAME:L&amp;T HEAVY ENGINEERING          END ITEM MODEL NUMBER:E-18-01          END ITEM NAME:WASTE HEAT BOILER</p>	SET
16739	26101300P	51464331	<p>TYPE:-          NOMINAL SIZE:28 IN          OUTSIDE DIAMETER:711 MM          WALL THICKNESS:7.92 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:10          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:B36.10M          LENGTH:IN LENGTHS OF 6 M          CONNECTION TYPE:ANSI B16.25 BVLD</p>	M
16740	26101300P	51464443	<p>TYPE:-          NOMINAL SIZE:48 IN          OUTSIDE DIAMETER:1219 MM          WALL THICKNESS:17.48 MM          MANUFACTURING PROCESS:ELEC FUSN WLD          MATERIAL:LT CS          MATERIAL STANDARD:ASTM A671 GRD CC65 CL 22          LINING MATERIAL:-          SCHEDULE:NON-SCHEDULE          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10M          CONNECTION TYPE:ANSI B16.25 BVLD          INSPECTION CERTIFICATE:ISO 10474-3.1          INSPECTION CERTIFICATE:EN 10204-3.1          ADDITIONAL SPECN DOC NO:MESC SPEC 74/005</p>	M
16741	28151300P	51464504	<p>TYPE:L/R          ANGLE:90DEG          NOMINAL SIZE:18 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:45.24 MM          DIMENSION SIZE:-          DIMENSION C TO E:686 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A234 GRD WPB          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:160          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10          SERVICE FLUID:H2</p>	PC

16742	28151300P	51464506	TYPE:RED NOMINAL SIZE:100 X 80 MM (4 X 3 IN) CONNECTION TYPE:BW MATERIAL:9 % CR 1 % MO AS FINISH:- MANUFACTURING PROCESS:SMLS LINING MATERIAL:- PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:40/40 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 MATERIAL STANDARD:ASTM A234 GRD WP9 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003	PC
16743	28151300P	51464748	TYPE:BRANCH,FLANGED OUTLET SIZE:1-1/2 IN RUN SIZE:14X24 IN BRANCH_SIZE:- CONNECTION TYPE:- WALL THICKNESS:- MATERIAL:9 % CR 1 % MO AS MATERIAL STANDARD:ASTM A182 GRD F9 FLANGE DESIGN STANDARD:ANSI B16.5 PIPE SCHEDULE:80 PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19 FLANGE FACE:RSD FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:EN 10204-3.2 ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/031	PC
16744	28151300P	51464983	TYPE:- NOMINAL SIZE:6 IN CONNECTION SIZE:- MATERIAL:AS FLANGE FACE:- DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:API-6A PSL1 FLANGE FACE FINISH:FMC MANUFACTURER PART NUMBER:P524803	EA
16745	28151300P	51464986	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:AS FLANGE FACE:- DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:API-6A PSL1 FLANGE FACE FINISH:FMC	EA
16746	18151500P	51465219	TYPE:- SIZE:5 MATERIAL:PU COLOUR:BLK SOLE DETAILS:- TOE DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- DESIGN STANDARD:EN ISO 20345 CERTIFICATION:PC003430 MANUFACTURER NAME:KRUSHR MODEL NUMBER:PSS- 97038	PR
16747	18151500P	51465222	TYPE:- SIZE:6 MATERIAL:PU COLOUR:BLK SOLE DETAILS:- TOE DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- DESIGN STANDARD:EN ISO 20345 CERTIFICATION:PC003430 MANUFACTURER NAME:KRUSHR MODEL NUMBER:PSS- 97038	PR
16748	18151500P	51465223	TYPE:- SIZE:7 MATERIAL:PU COLOUR:BLK SOLE DETAILS:- TOE DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- DESIGN STANDARD:EN ISO 20345 CERTIFICATION:PC003430 MANUFACTURER NAME:KRUSHR MODEL NUMBER:PSS- 97038	PR

16749	18151500P	51465224	TYPE:- SIZE:8 MATERIAL:PU COLOUR:BLK SOLE DETAILS:- TOE DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- DESIGN STANDARD:EN ISO 20345 CERTIFICATION:PC003430 MANUFACTURER NAME:KRUSHR MODEL NUMBER:PSS- 97038	PR
16750	18151500P	51465225	TYPE:- SIZE:9 MATERIAL:PU COLOUR:BLK SOLE DETAILS:- TOE DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- DESIGN STANDARD:EN ISO 20345 CERTIFICATION:PC003430 MANUFACTURER NAME:KRUSHR MODEL NUMBER:PSS- 97038	PR
16751	26101300P	51465367	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:10.97 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 LENGTH:200MM CONNECTION TYPE:BVLD FURNISHED ITEMS:400 MM SQ PLATE WELDED TO PIPE ADDITIONAL SPECN:20 MM PLATE THICKNESS	EA
16752	28152200P	51465386	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:500 MM DIMENSION SIZE B:560 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16753	14101300P	51465391	TYPE:EXTD COLOUR:WHT MATERIAL:AL CHAS BATTERY TYPE:SLD L/ACD APPLICATION:NAVIGATIONAL AID HAZARD AREA CLASSIFICATION:- LAMP TYPE:LED MANUFACTURER NAME:SEALITE MODEL NUMBER:SL-C310-07D-S2C2-W-00	EA
16754	28151200P	51465403	THREAD SIZE:M14 THREAD SERIES:MTRC CRS THREAD LENGTH:- LENGTH:60MM HEAD STYLE:HEX MATERIAL:CS MATERIAL STANDARD:ASTM A307 GRD B GRADE:- NUT MATERIAL:- APPLICATION:- NUT MATERIAL STANDARD:ASTM A563 GRD A	PC
16755	28152200P	51465453	TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:0.4 MM DIMENSION SIZE A:2328 MM DIMENSION SIZE B:2396 MM MATERIAL:GRAFOIL INSERT MATERIAL:304 PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- DWG NUMBER SIPM ADNL INFMN:1	PC
16756	16271500P	51465896	TYPE:TOOL BOX TYPE:COMPREHENSIVE PRO'S DIMENSION SIZE:486 X 325 X 159 MM MATERIAL: ALUMINUM FRAME CASE CONTENT:- APPLICATION:- MANUFACTURER NAME:PROSKT MODEL NUMBER:PK-4043	SET

16757	14101200P	51467536	TYPE:1 CHANNEL ISOLATED BARRIER INPUT VOLTAGE RATING:- INPUT CURRENT RATING:- OUTPUT VOLTAGE RATING:24VDC OUTPUT CURRENT RATING:93 MA POWER RATING:0.603 W REGULATION PERCENTAGE:- DIMENSION SIZE:- APPLICATION:XMTR HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:P&F MANUFACTURER PART NUMBER:KFD2-CRG2-EX1.D	PC
16758	28152200P	51476951	NOMINAL SIZE:1 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5MM WIDTH:- PRESSURE CLASS:300/600 WINDING MATERIAL:304 FILLER MATERIAL:GRAFOIL GRD GTB INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 FLANGE DESIGN STANDARD:ANSI B16.5 APPLICATION:- DESIGN STANDARD:ANSI B16.20 INNER RING THICKNESS:3.2 MM CENTERING RING THICKNESS:3.2 MM FLANGE FACE:RSD SERVICE FLUID: ETHYLENE OXIDE MANUFACTURER NAME:APOLLO VALVES DIMENSION SIZE:-	PC
16759	28152200P	51477443	TYPE:REINFD NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6MM DIMENSION SIZE:- MATERIAL:EGRAPT GHE PRESSURE CLASS: ANSI CLASS 300 FLANGE DESIGN STANDARD:B16.5 APPLICATION:- DESIGN STANDARD:B16.21 INSERT MATERIAL:316 ASTM A240 TNGD FLANGE FACE:RSD SERVICE FLUID:C2H4O ADDITIONAL SPECN:MATERIAL GRADE: GHE	PC
16760	28152200P	51479415	TYPE:- NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6MM DIMENSION SIZE:- MATERIAL:EGRAPT GHE PRESSURE CLASS:300 FLANGE DESIGN STANDARD:B16.5 APPLICATION:- DESIGN STANDARD:B16.21 INSERT MATERIAL:316L ASTM A240 TNGD FLANGE FACE:RAISE SERVICE FLUID: ETHYLENE OXIDE ADDITIONAL SPECN: MATERIAL GRADE: GHE	PC
16761	28152200P	51479417	TYPE:REINFD NOMINAL SIZE:4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6MM DIMENSION SIZE:- MATERIAL:EGRAPT GHE PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ASME CLASS 150 APPLICATION:- DESIGN STANDARD:ASME B16.21 INSERT MATERIAL:316L ASTM A240 TNGD FLANGE FACE:RSD SERVICE FLUID:C2H4O	PC
16762	28152200P	51479418	TYPE:REINFD NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:1.6MM DIMENSION SIZE:- MATERIAL:EGRAPT GHE PRESSURE CLASS:300 FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:B16.21 INSERT MATERIAL:316L ASTM A240 TNGD FLANGE FACE:RSD SERVICE FLUID:C2H4O	PC
16763	28152200P	51483648	TYPE:- NOMINAL SIZE:24 IN (600 MM) INSIDE DIAMETER:610 MM OUTSIDE DIAMETER:718 MM THICKNESS:1.5MM DIMENSION SIZE:- MATERIAL:PTFE PRESSURE CLASS:150 FLANGE DESIGN STANDARD:RAISED FACE APPLICATION:- DESIGN STANDARD: ASME B16.5 / BS 1560	PC

16764	25171200P	51484019	TYPE:STCKR SIZE:90MM X 55MM LEGEND:- MATERIAL:PVC ATTACHMENT METHOD:SA APPLICATION:ELECTRICAL SAFETY TAG HAZARD AREA CLASSIFICATION:- FINISH:GLSY COLOUR:RED ADDITIONAL SPECN:SERIES NO: 00001 - 15000	PC
16765	25171200P	51484020	TYPE:STCKR SIZE:90MM X 55MM LEGEND:- MATERIAL:PVC ATTACHMENT METHOD:SA APPLICATION:ELECTRICAL SAFETY TAG HAZARD AREA CLASSIFICATION:- FINISH:GLSY COLOUR:YLW ADDITIONAL SPECN:SERIES NO: 00001 - 30000	PC
16766	25171200P	51484041	TYPE:STCKR SIZE:90MM X 55MM LEGEND:- MATERIAL:PVC ATTACHMENT METHOD: SELF-ADHESIVE APPLICATION:CLEAR TAG STICKER (SAMPLE) HAZARD AREA CLASSIFICATION:- COLOUR:CLER ADDITIONAL SPECN:REQUIRE SAMPLE FROM USER	PC
16767	28131500P	51485416	TYPE:WDG NUMBER OF WAY:1WAY NOMINAL SIZE:6 IN CONNECTION TYPE:BW PRESSURE CLASS:600 FACE WIDTH:22 IN STEM TYPE:RSG STM BODY MATERIAL:321 ASTM A351 GRD CF8C BONNET MATERIAL:321 ASTM A351 GRD CF8C TRIM MATERIAL:SC 321 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:40 APPLICATION:- DESIGN STANDARD:ANSI B16.5, API 600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:UP TO 300 DEGC HAZARD AREA CLASSIFICATION:- SERVICE FLUID:OXGN STEM MATERIAL:SS ASTM A182 GRD F321 SEAT MATERIAL:SS F321 ASTM A182 GRD F5	PC
16768	28131500P	51487454	TYPE:WDG NUMBER OF WAY:- NOMINAL SIZE:3 IN CONNECTION TYPE:BW PRESSURE CLASS:1500 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:ASTM A352 GRADE LCB BODY MATERIAL:LT CS BONNET MATERIAL:ASTM A352 GRADE LCB BONNET MATERIAL:LT CS TRIM MATERIAL:SC 316 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:160 APPLICATION:- DESIGN STANDARD:ASTM B16.34 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- SERVICE FLUID:LOW TEMPRATURE BONNET TYPE:EXTENDED BONNET DISC MATERIAL:AISI 316 SEAT MATERIAL:AISI 316	PC
16769	28131500P	51487457	TYPE:SOLID WEDGE NUMBER OF WAY:- NOMINAL SIZE:3/4 IN CONNECTION TYPE:BW PRESSURE CLASS:2500 FACE WIDTH:- STEM TYPE:OS&Y BODY MATERIAL:ASTM A182 GRADE F22 CLASS 3 BODY MATERIAL:2.25 % CR 1 % MO AS BONNET MATERIAL:ASTM A182 GRADE F22 CLASS 3 BONNET MATERIAL:2.25 % CR 1 % MO AS TRIM MATERIAL:13%CR ALLOY STEEL TRIM MATERIAL:410 RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:XXS APPLICATION:- DESIGN STANDARD:ASTM B16.34 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:WLD DISC MATERIAL:AISI-410 SEAT MATERIAL:AISI-410	PC

16770	28131500P	51488390	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A350 GRADE LF2A350-LF2  BODY MATERIAL:LT CS  BONNET MATERIAL:ASTM A350 GRADE LF2A350-LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ASTM B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  BONNET TYPE:EXTD  DISC MATERIAL:AISI316  SEAT MATERIAL:AISI316</p>	PC
16771	28131500P	51488391	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A182 GRADE F22 CLASS 3  BODY MATERIAL:2.25 % CR 1 % MO AS  BONNET MATERIAL:ASTM A182 GRADE F22 CLASS 3  BONNET MATERIAL:2.25 % CR 1 % MO AS  TRIM MATERIAL:13%CR ALLOY STEEL  TRIM MATERIAL:STELLITE COATED SS410  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:XXS  APPLICATION:-  DESIGN STANDARD:ASTM B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  DISC MATERIAL:AISI-410  SEAT MATERIAL:AISI-410</p>	PC
16772	28131500P	51488398	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  PRESSURE CLASS:2500  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A182 F347H  BONNET MATERIAL:ASTM A182 F347H  TRIM MATERIAL:ASTM A182 F347H  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ASTM B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  DISC MATERIAL:A182-F347H  SEAT MATERIAL:A182-F347H</p>	PC
16773	28151300P	51491970	<p>TYPE:ECC  NOMINAL SIZE:6X2 IN  CONNECTION TYPE: BUTT WELD  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  MATERIAL STANDARD:ASTM A234 GRD WPB  MATERIAL STANDARD:ASTM A106 GRD B  DESIGN STANDARD:ANSI B16.9, ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16774	28131500P	51493863	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A351 GRADE CF3  BODY MATERIAL:304L  BONNET MATERIAL:ASTM A351 GRADE CF3  BONNET MATERIAL:304L  TRIM MATERIAL:AISI 304L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ASME B16.34  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  DISC MATERIAL:AISI304L  SEAT MATERIAL:AISI304L</p>	EA



16775	28131500P	51493871	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:ASTM A216 GRADE WCB/WCC  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:ASTM A216 GRADE WCB/WCC  BONNET MATERIAL:CS ASTM A105N  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API-600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  DISC MATERIAL:AISI 304  SEAT MATERIAL:AISI 304</p>	PC
16776	28151200P	51498127	<p>THREAD SIZE:3-1/2"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:695MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  MATERIAL:LT CS  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16777	28151200P	51498129	<p>THREAD SIZE:3"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:565 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  MATERIAL:LT CS  FINISH:FC CTD  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  FURNISHED ITEMS:ISO 10474-3.1B</p>	PC
16778	28151200P	51498130	<p>THREAD SIZE:3"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:580MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  MATERIAL:LT CS  FINISH:FC CTD  GRADE:L7  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16779	28151200P	51498134	<p>THREAD SIZE:3-1/2"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:650MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  MATERIAL:LT CS  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16780	28151200P	51498141	<p>THREAD SIZE:2-1/2"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:490 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  MATERIAL:LT CS  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

16781	28151300P	51498307	<p>TYPE:-  NOMINAL SIZE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:-  FLANGE FACE:RSD  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:600  PRESSURE CLASS:-  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:B16.5</p>	PC
16782	11121000P	51498366	<p>THREAD SIZE:-2-1/2"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:475 MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 4  APPLICATION:-  DESIGN STANDARD:BS 4882  MATERIAL:LT CS  FINISH:FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16783	28151300P	51498926	<p>TYPE:ECC  NOMINAL SIZE:1-1/2X1 IN  CONNECTION TYPE:SW  WALL THICKNESS:-  MANUFACTURING PROCESS:-  MATERIAL:LT CS  PIPE SCHEDULE:-  APPLICATION:-  MATERIAL STANDARD:ASTM A350 GRD LF2  MATERIAL STANDARD:ASTM A333 GRD 6  MATERIAL STANDARD:ASTM A420 GRD WPL6  PRESSURE CLASS:3000</p>	PC
16784	28151300P	51498961	<p>TYPE:ECC  NOMINAL SIZE:1-1/2X1 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:FINE GRAINED  MATERIAL:LT CS  PIPE SCHEDULE:40/STD  APPLICATION:-  MATERIAL STANDARD:ASTM A420 GRD WPL6  MATERIAL STANDARD:ASTM A333 GRD 6  SERVICE FLUID:LOW TEMPRATURE  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16785	28151300P	51498981	<p>TYPE:CNCTRC  NOMINAL SIZE:50 X 40 MM (2 X 1-1/2 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:LT CS  MATERIAL:FN GRNED CS  PIPE SCHEDULE:40/STD  APPLICATION:-  MATERIAL STANDARD:ASTM A333 GRD 6  MATERIAL STANDARD:ASTM A420 GRD WPL6  SERVICE FLUID:LT  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16786	28151300P	51501107	<p>TYPE:BR  OUTLET SIZE:1-1/2 IN  RUN SIZE:3 IN  BRANCH_SIZE:-  CONNECTION TYPE:SW  WALL THICKNESS:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE DESIGN STANDARD:-  PIPE SCHEDULE:-  PRESSURE CLASS:3000  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:B16.11  MANUFACTURING PROCESS:SMLS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN:SOCKOLET</p>	PC

16787	28151300P	51501156	<p>TYPE:-  ANGLE:90DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A350 GRD LF2  MATERIAL STANDARD:ASTM A333 GRD 6  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
16788	28151300P	51502018	<p>TYPE:L/R  ANGLE:45DEG  NOMINAL SIZE:20MM (3/4 IN)  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:LT CS  MATERIAL STANDARD:ASTM A420 GRD WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9  DESIGN STANDARD:ANSI B36.10M  SERVICE FLUID:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/110,76/201</p>	PC
16789	28151200P	51502265	<p>THREAD SIZE:1"  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:570MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  FINISH:BLU FC CTD  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16790	28151200P	51504185	<p>THREAD SIZE: 1/2 IN  THREAD SERIES: UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:90MM  MATERIAL STANDARD:ASTM A320 GRD L7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD: ASTM A194 GRADE 4  APPLICATION:-  DESIGN STANDARD: BS 4882  TYPE:-  THREAD QUANTITY PER INCH:13  FINISH:FC CTD  NUT TYPE: UN HEAVY HEXAGON  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16791	28151200P	51504186	<p>THREAD SIZE:1-7/8"  THREAD SERIES:8UN  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:375MM  MATERIAL STANDARD: ASTM A193 GRADE B8  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD: ASTM A194 GRADE 8  APPLICATION:-  DESIGN STANDARD: BS 4882  THREAD QUANTITY PER INCH:8  FINISH:NO CTG  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD: ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
16792	14101200P	51507786	<p>TYPE:CONDENSER COIL DYNAC  DIMENSION SIZE:1082MMLX956MMHX5R/12FPI  MATERIAL:SS316  APPLICATION:STOLWAY ROOFTOP PACKAGE 15HP</p>	SET
16793	14101200P	51507787	<p>TYPE:STOLWAY ROOFTOP PACKAGE 7HP  DIMENSION SIZE:3/8"X1150MMLX508MMHX5R/12FPI  MATERIAL:SS316  APPLICATION:STOLWAY ROOFTOP PACKAGE 7HP</p>	SET

16794	14101200P	51507788	TYPE:CONDENSER COIL DYNAC DIMENSION SIZE:3/8"X800MMLX560MMHX5R/12FPI MATERIAL:SS316 APPLICATION:STOLWAY ROOFTOP PACKAGE MANUFACTURER NAME:STOLWA	SET
16795	14101200P	51507796	TYPE:CONDENSER COIL 20HP DIMENSION SIZE:20HP MATERIAL:SS316 APPLICATION:STOLWAY ROOFTOP PACKAGE MANUFACTURER NAME:STOLWA ADDITIONAL SPECN:C/W HERESITE	SET
16796	20171700P	50320215	MANUFACTURER PART NUMBER:5808 MODEL NUMBER: DRAWING NUMBER: POSITION/ITEM NUMBER:7 COUNTRY OF MANUFACTURER:USA ADDITIONAL SPECN: END ITEM MANUFACTURER NAME:AMOT CONTROLS CORP END ITEM MODEL NUMBER:2400D END ITEM NAME:INDICATING RELAY	PC
16797	20171100P	50507354	TYPE:ELECTROCHEMICAL PARAMETER DETECTED:AMMONIA MEASUREMENT RANGE:0-100 PPM POWER SUPPLY:- OUTPUT SIGNAL:- CONNECTION DETAILS:- WIRING CONFIGURATION:- APPLICATION:SAFETY HAZARD AREA CLASSIFICATION:EC EX IA IIC T4/T6	PC
16798	20171100P	50638907	TYPE:INFRARED PARAMETER DETECTED:HYDROCARBON MEASUREMENT RANGE:- POWER SUPPLY:- OUTPUT SIGNAL:- CONNECTION DETAILS:- WIRING CONFIGURATION:- APPLICATION:- HAZARD AREA CLASSIFICATION:CLASS 1/2/3 INSTALLED (Y/N):YES CERTIFICATION (Y/N):YES MANUFACTURER NAME:SIEGER ENGINEERING SDN BHD MANUFACTURER PART NUMBER:PART NO. 2108N4000N MODEL NUMBER:SEARCHPOINT OPTIMA PLUS Basic Data:A.) DUST BARRIER Basic Data:B) WEATHER HOUSING Basic Data:C) DELUGE/HEAT SHADE Basic Data:D) CURRENT SOURCE ANALOGUE OUTPUT Basic Data:Based On OEM Support Letter p/no has been Basic Data:amended	PC
16799	20171200P	50762716	MANUFACTURER PART NUMBER:2015052-001 END ITEM MANUFACTURER NAME:ABB TOTALFLOW END ITEM MODEL NUMBER:6414,EFM END ITEM NAME:LINEAR FLOW COMPUTER	PC
16800	20171800P	50786717	TYPE:INSULATION MEASURED PARAMETER:VOLTAGE,CURRENT,RESISTANCE MEASUREMENT RANGE:0-1000 V DIAL SIZE:- DISPLAY TYPE:- PANEL CUT OUT DIMENSION:- APPLICATION:- HAZARD AREA CLASSIFICATION:ZONE 1 +/-0.05 % FSD POWER SUPPLY:4 X LR6 (SIZE AA) BATTERY DROP PROOF (Y/N):YES HAZARD AREA CRTFN (Y/N):YES MANUFACTURER NAME:FLUKE CORPORATION MANUFACTURER PART NUMBER:1587 Basic Data:C/W: TOOL PAKMETER HANGING KIT. Basic Data:AC CURRENT CLAMP MODEL: 1400S. Basic Data:METER CASE MODEL: C25 Basic Data:VOLT LIGHT MODEL: LVD1 Basic Data:IEC1010-1 SAFETY Basic Data:0.01 MOHM TO 2 GOHM Basic Data:1 MA NOMINAL Basic Data:DIMENSIONS: (H X B X T) 203 X 100 X 50 MM Basic Data:WIGHT: 0.55 KG Basic Data:INGRESS PROTECTION: IP 40	PC
16801	20171100P	50964714	TYPE:TOXIC GAS,PORTABLE PARAMETER DETECTED:CARBON MONOXIDE,HYDROGEN :SULPHIDE,OXYGEN MEASUREMENT RANGE:- POWER SUPPLY:- OUTPUT SIGNAL:- CONNECTION DETAILS:- WIRING CONFIGURATION:- APPLICATION:- HAZARD AREA CLASSIFICATION:ZONE 2	SET
16802	20171100P	51014757	TYPE:MANUAL CALL POINT OUTPUT SIGNAL:- POWER SUPPLY:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:116-BF-300V2 END ITEM MANUFACTURER NAME:AUTRONICA FIRE & SECURITY AS END ITEM MODEL NUMBER:116-KIT-BS-420G2 END ITEM NAME:FIRE ALARM SYSTEM CONTROL :LOW VOLTAGE PANEL	PC

16803	20171100P	51029111	TYPE:MONITOR,CONFIGURABLE,PORTABLE PARAMETER DETECTED:- MEASUREMENT RANGE:0-100 PPM POWER SUPPLY:- OUTPUT SIGNAL:- CONNECTION DETAILS:- WIRING CONFIGURATION:- APPLICATION:PERSONAL HAZARD AREA CLASSIFICATION:-	SET
16804	20210000P	51084037	TYPE:HEAT TRACING,SELF-REGULATING POWER RATING:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:THERMON INTERNATIONAL INC MANUFACTURER PART NUMBER: MODEL NUMBER:HTSX 9-2 OJ Basic Data:PART NUMBER: 24852	PC
16805	20171100P	51237868	TYPE:PORTABLE PARAMETER DETECTED:CARBON MONOXIDE,HYDROGEN :SULPHIDE,NITROGEN,SULPHUR :DIOXIDE,CARBON MONOXIDE/LOW :HYDROGEN MEASUREMENT RANGE:0-150 PPM SO2,0-150 PPM NO, :0-500 PPM H2S,0-1000 PPM CO, :0-500 PPM CO/H2 LOW POWER SUPPLY:- OUTPUT SIGNAL:- CONNECTION DETAILS:- WIRING CONFIGURATION:- APPLICATION:- HAZARD AREA CLASSIFICATION:ATEX,INMETRO,IEC EX,EX IA IIC :T4 ENVIRONMENTAL PROTECTION:IP66/67 DESIGN STANDARD:CSA,UL CERTIFICATION (Y/N):YES MANUFACTURER NAME:INDUSTRIAL SCIENTIFIC :CORPORATION MODEL NUMBER:TANGO TX1	PC
16806	14181500P	50751860	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:233 A/5 HR SHAPE:RECT CELL ARRANGEMENT:SER HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:POTASSIUM HYDROXIDE AQUEOUS ELECTROLYTE TYPE:ALKALINE SOLUTION TERMINAL DETAILS:NP STL BAR DIMENSION SIZE:(+/-10) LG X 309 MM (+/-10) H DIMENSION SIZE:194 MM (+/-10) W X 92 MM CONTAINER MATERIAL:TOUGH PP DESIGN STANDARD:IEC 60623	PC
16807	14181400P	50788306	TYPE:SEALED VALVE REGULATED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:7 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:H2SO4 GEL TERMINAL DETAILS:PSTV RED,NEG BLK DIMENSION SIZE:65 MM W X 151 MM LG X 95 MM H	PC
16808	14181400P	50806315	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:200 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- COLD CRANKING CURRENT:1400 CCA DIMENSION SIZE:218 MM W X 520 MM LG X 248 MM DIMENSION SIZE:H SPECIAL FEATURES:MAINT FRE MANUFACTURER PART NUMBER:153-5710	PC
16809	14181400P	50853068	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:26 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:168 MM W X 178 MM LG X 125 MM DIMENSION SIZE:H MANUFACTURER PART NUMBER:MS12-26	PC
16810	14181500P	50933889	TYPE:M RANGE, NON-SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:215 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:192 MM W X 93 MM LG X 414 MM H CELL QUANTITY:1 DESIGN STANDARD:IEC 60623 MANUFACTURER NAME:ALCAD MANUFACTURER PART NUMBER:MC215P	PC

16811	14181500P	50954490	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:160 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPKIN MANUFACTURER PART NUMBER:FNC160H	PC
16812	14181500P	50956930	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:369 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:195 MM W X 304 MM LG X 405 MM DIMENSION SIZE:H MANUFACTURER NAME:SAFT MODEL NUMBER:SBM369	PC
16813	14181500P	50980959	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:316.8 V CAPACITY:55 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:NSP55M264X	PKT
16814	14181400P	50990607	TYPE:REGLD,BNK ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V,1.8 V AT 10 HR CAPACITY:- SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:0.4 M OHM INTERNAL RESISTANCE, SPECIAL FEATURES:40 RATE MANUFACTURER NAME:FUKUDA MANUFACTURER PART NUMBER:FAGMH 400	PC
16815	14181400P	50996042	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:H DIMENSION SIZE:176 MM W X 211 MM LG X 329 MM MANUFACTURER NAME:FUKUDA MANUFACTURER PART NUMBER:FAGMH 1000	PC
16816	14181500P	50996096	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:100 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:140 MM W X 79 MM LG X 360 MM H	PC
16817	14181400P	50999904	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:200 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:H DIMENSION SIZE:274 MM W X 509 MM LG X 218 MM CONTAINER MATERIAL:PP SPECIAL FEATURES:MAINT FRE MANUFACTURER NAME:ADELCO MANUFACTURER PART NUMBER:8D1200SMF	PC
16818	14181400P	50999905	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:85 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:172 MM W X 302 MM LG X 200 MM DIMENSION SIZE:H CONTAINER MATERIAL:PP SPECIAL FEATURES:MAINT FRE MANUFACTURER NAME:ADELCO MANUFACTURER PART NUMBER:M27900SMF	PC
16819	14181500P	51016066	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:24 V CAPACITY:77 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- APPLICATION:INDST MANUFACTURER PART NUMBER:NSP77H20X	SET

16820	14181500P	51016192	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:185 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:195 MM W X 159 MM LG X 405 MM DIMENSION SIZE:H MODEL NUMBER:SBLE185	PC
16821	14181500P	51018127	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:165 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- TERMINAL DETAILS:CAP & BSE DIMENSION SIZE:192 MM W X 93 MM LG X 358 MM H MANUFACTURER NAME:ALCAD MANUFACTURER PART NUMBER:MC165P	PC
16822	14181500P	51018129	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4 V CAPACITY:71 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- TERMINAL DETAILS:CAP & BSE DIMENSION SIZE:195 MM W X 97 MM LG X 421 MM H	PC
16823	14181500P	51019933	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:415 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:195 MM W X 146 MM LG X 405 MM DIMENSION SIZE:H	PC
16824	14181500P	51034372	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:150 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:H DIMENSION SIZE:160 MM W X 106 MM LG X 343 MM	PC
16825	14181500P	51062782	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:185 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:H DIMENSION SIZE:192 MM W X 122 MM LG X 414 MM MANUFACTURER NAME:ALCAD MANUFACTURER PART NUMBER:HC185P	PC
16826	14181500P	51076683	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:130 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:140 MM W X 79 MM LG X 360 MM H MANUFACTURER NAME:FUKUDA MANUFACTURER PART NUMBER:KAP 13	PC
16827	25171200P	51086724	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:235 AH SHAPE:RECT CELL ARRANGEMENT:SER HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:SOLUTION ELECTROLYTE TYPE:POTASSIUM HYDROXIDE AQUEOUS TERMINAL DETAILS:NP CU BAR DIMENSION SIZE:194 MM W X 92 MM LG X 309 MM H CONTAINER MATERIAL:PP DESIGN STANDARD:IEC 60623 MANUFACTURER PART NUMBER:FNC235M	PC

16828	25171200P	51104452	TYPE:SEALED ELECTROCHEMICAL SYSTEM:- SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:600 A/5 HR SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:POTASSIUM HYDROXIDE ALKALINE ELECTROLYTE TYPE:SOLUTION DIMENSION SIZE:H DIMENSION SIZE:170 MM W X 390 MM LG X 365 MM MANUFACTURER PART NUMBER:QKC600D	PC
16829	14181400P	51114509	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V CAPACITY:1200 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:DILUTE H2SO4 DIMENSION SIZE:235 MM W X 215 MM LG X 710 MM DIMENSION SIZE:H MANUFACTURER PART NUMBER:10 OPZV 1000	PC
16830	14181500P	51114681	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:24 V CAPACITY:22 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:NSP22M20X	PKT
16831	14181400P	51116616	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:190 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:278 MM W X 526.5 MM LG X 248 DIMENSION SIZE:MM H MANUFACTURER NAME:CAT MANUFACTURER PART NUMBER:101-4000	EA
16832	14181500P	51132651	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:88 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:195 MM W X 159 MM LG X 349 MM DIMENSION SIZE:H MANUFACTURER PART NUMBER:NBH882	PC
16833	14181400P	51138916	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V CAPACITY:4200 A/8 HR SHAPE:BCK CELL ARRANGEMENT:PARALED HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:8.59 IN W X 38 IN LG X 26.4 IN DIMENSION SIZE: H MANUFACTURER PART NUMBER:1-100G87	PC
16834	14181400P	51138917	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V CAPACITY:4800 A/8 HR SHAPE:BCK CELL ARRANGEMENT:PARALED HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:IN H DIMENSION SIZE:8.59 IN W X 42.6 IN LG X 26.4 MANUFACTURER PART NUMBER:1-100G99	PC
16835	14181400P	51138934	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2 V CAPACITY:2400 A/8 HR SHAPE:BCK CELL ARRANGEMENT:PARALED HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:8.59 IN W X 24.5 IN LG X 26.4 DIMENSION SIZE:IN H MANUFACTURER PART NUMBER:1-100G51	PC



16836	14181500P	51144290	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:43 A/5 HR SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:K OH TERMINAL DETAILS:M6 SCRW DIMENSION SIZE:195 MM W X 100 MM LG X 349 MM DIMENSION SIZE:H CELL QUANTITY:1 CONTAINER MATERIAL:TRANSLU PP MANUFACTURER NAME:SAFT MODEL NUMBER:SBM43	PC
16837	14181500P	51159628	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:90 AH SHAPE:BCK CELL ARRANGEMENT:SER HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:192 MM W X 93 MM LG X 358 MM H MANUFACTURER NAME:ALCAD MANUFACTURER PART NUMBER:HC90P	PC
16838	14181400P	51188158	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:150 AH SHAPE:RECT CELL ARRANGEMENT:SER HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:170 CM W X 482 CM LG X 242 MM DIMENSION SIZE:H MANUFACTURER PART NUMBER:EVR12150	PC
16839	14181500P	51203142	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:24 V CAPACITY:147 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:NSP147H20X	SET
16840	14181500P	51203145	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:225.6 V CAPACITY:77 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:NSP11M188X	SET
16841	14181500P	51203916	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:10 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:LCE10P	PC
16842	14181500P	51204055	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:415 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:LBE 415P-1	PC
16843	14181500P	51204202	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:130 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER PART NUMBER:MC130P	PC
16844	25171200P	51222135	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:222 AH AT C5 SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:194 MM W X 92 MM LG X 309 MM H CONTAINER MATERIAL:PP MANUFACTURER PART NUMBER:FNC 222 L	PC

16845	14181500P	51242650	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:80 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- TERMINAL DETAILS:M16X2 DIMENSION SIZE:134 MM W X 69 MM LG X 364 MM H MANUFACTURER NAME:GAZ MANUFACTURER PART NUMBER:KL80P	PC
16846	14181500P	51243598	TYPE:NS ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:69 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- ELECTROLYTE TYPE:K OH DIMENSION SIZE:122 MM W X 72 MM LG X 309 MM H CELL QUANTITY:1 MANUFACTURER PART NUMBER:FNC 69 H	EA
16847	14181500P	51258164	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:723 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:-	PC
16848	14181500P	51258167	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:346 AH SHAPE:BCK CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:-	PC
16849	25171200P	51290552	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:120 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:-	PC
16850	25171200P	51290559	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:325 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:-	PC
16851	25171200P	51290581	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:325 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:-	PC
16852	14181500P	51291906	TYPE:SEALED ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:FNC 370L VOLTAGE RATING:1.2 V CAPACITY:370 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:115 MM W X 94 MM LG X 309 MM H	EA
16853	14181400P	51301272	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:40 AH SHAPE:RECT CELL ARRANGEMENT:SER HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:H DIMENSION SIZE:165 MM W X 197 MM LG X 170 MM MODEL NUMBER:GPP 12400	PC
16854	14181400P	51321579	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACID SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:55 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:- DIMENSION SIZE:9.86 X 5.48 X 8.15 IN CELL QUANTITY:- CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:ENERSYS GENESIS MODEL NUMBER:NP55-12	PC

16855	14181500P	51321689	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:965 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:6 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 373 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 965	PC
16856	14181500P	51321690	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:690 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 268 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 690	PC
16857	14181500P	51321691	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:505 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 213 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 505	PC
16858	14181500P	51321979	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:1009 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:5 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 402 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1009	PC
16859	14181500P	51321981	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:576 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 232 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 576	PC
16860	14181500P	51322017	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:555 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 232 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 576	PC

16861	14181500P	51322018	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:625 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 268 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 625	PC
16862	14181500P	51322019	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:649 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:3 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 268 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 649	PC
16863	14181500P	51322072	TYPE:NON-SEALED ELECTROCHEMICAL SYSTEM:NICKEL CADMIUM SIZE DESIGNATION:- VOLTAGE RATING:1.2 V CAPACITY:674 AH SHAPE:RECTANGULAR CURRENT RATING:- TERMINAL DETAILS:6 X M10 DIMENSION SIZE:195 MM W X 410 MM H X 268 MM L CELL QUANTITY:1 CONTAINER MATERIAL:- MATERIAL:- TEMPERATURE RATING:- APPLICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 674	PC
16864	14181500P	51327840	TYPE:SEALED,VALVE REGULATED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12 V CAPACITY:92 AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:4.1 W X 15.6 LG X 10.4 HT IN MANUFACTURER NAME:ENERSYS MODEL NUMBER:12V92F	PC
16865	14181400P	51328036	TYPE:VALVE REGULATED LEAD ACID ELECTROCHEMICAL SYSTEM:LEAD ACID SIZE DESIGNATION:- VOLTAGE RATING:12 VDC CAPACITY:800 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:6GFM-800	PC
16866	14181500P	51335925	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE460 ADDITIONAL SPECN:DAP	PC
16867	14181400P	51335933	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB 350 ADDITIONAL SPECN:NEW,DDP	PC
16868	14181400P	51335934	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB400 ADDITIONAL SPECN:NEW,DAP	PC

16869	14181400P	51335935	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB 540 ADDITIONAL SPECN:NEW,DDP	PC
16870	14181400P	51335936	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB 800 ADDITIONAL SPECN:NEW,DDP	PC
16871	14181400P	51335937	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB200 ADDITIONAL SPECN:NEW,DDP	PC
16872	14181400P	51335938	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB250 ADDITIONAL SPECN:NEW,DDP	PC
16873	14181400P	51335939	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:1.8 V CAPACITY:1600 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:12GFMC-600 ADDITIONAL SPECN:NEW,DDP	PC
16874	14181400P	51335940	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SLA200 ADDITIONAL SPECN:NEW,DDP	PC
16875	14181400P	51335941	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP100 ADDITIONAL SPECN:NEW,DDP	PC
16876	14181400P	51335942	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP120 ADDITIONAL SPECN:NEW,DDP	PC
16877	14181400P	51335943	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:135 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP135 ADDITIONAL SPECN:NEW,DDP	PC

16878	14181400P	51335944	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP150 ADDITIONAL SPECN:NEW,DDP	PC
16879	14181400P	51335945	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP205 ADDITIONAL SPECN:NEW,DDP	PC
16880	14181400P	51335946	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP235 ADDITIONAL SPECN:NEW,DDP	PC
16881	14181400P	51335947	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:26 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP26 ADDITIONAL SPECN:NEW,DDP	PC
16882	14181400P	51335948	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:42 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP42 ADDITIONAL SPECN:NEW,DDP	PC
16883	14181400P	51335949	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP55 ADDITIONAL SPECN:NEW,DDP	PC
16884	14181400P	51335950	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP70 ADDITIONAL SPECN:NEW,DDP	PC
16885	14181400P	51335951	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SP80 ADDITIONAL SPECN:NEW,DDP	PC
16886	14181400P	51335952	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:12V155FS ADDITIONAL SPECN:NEW,DDP	PC

16887	14181400P	51335953	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CATERPILLAR MODEL NUMBER:153-5700 ADDITIONAL SPECN:NEW,DDP	PC
16888	14181400P	51335954	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA1000 ADDITIONAL SPECN:NEW,DDP	PC
16889	14181400P	51335955	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1500 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA1500 ADDITIONAL SPECN:NEW,DDP	PC
16890	14181400P	51335956	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:160AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA160 ADDITIONAL SPECN:NEW,DDP	PC
16891	14181400P	51335957	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA200 ADDITIONAL SPECN:NEW,DDP	PC
16892	14181400P	51335958	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:2000AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA2000 ADDITIONAL SPECN:NEW,DDP	PC
16893	14181400P	51335959	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:250AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA250 ADDITIONAL SPECN:NEW,DDP	PC
16894	14181400P	51335960	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA300 ADDITIONAL SPECN:NEW,DDP	PC
16895	14181400P	51335961	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:330 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA330 ADDITIONAL SPECN:NEW,DDP	PC

16896	14181400P	51335962	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:405 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA405 ADDITIONAL SPECN:NEW,DDP	PC
16897	14181400P	51335963	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA500 ADDITIONAL SPECN:NEW,DDP	PC
16898	14181400P	51335964	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:580 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA580 ADDITIONAL SPECN:NEW,DDP	PC
16899	14181400P	51335965	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:800 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA800 ADDITIONAL SPECN:NEW,DDP	PC
16900	14181400P	51335966	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:3OPZV150 ADDITIONAL SPECN:NEW,DDP	PC
16901	14181400P	51335967	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE POWERSAFT MODEL NUMBER:6 UPST 300 ADDITIONAL SPECN:NEW,DDP	PC
16902	14181400P	51335968	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:180 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:STECO MODEL NUMBER:68032-BBMS ADDITIONAL SPECN:NEW,DDP	PC
16903	14181400P	51335969	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:1.8 V CAPACITY:1200 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:6GFMC-800 ADDITIONAL SPECN:NEW,DDP	PC
16904	14181400P	51335970	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:180 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:6SLA180 ADDITIONAL SPECN:NEW,DDP	PC



16905	14181400P	51335971	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:6VM-1000 ADDITIONAL SPECN:NEW,DDP	PC
16906	14181400P	51335972	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:105AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:INTIMIDATOR MODEL NUMBER:8A31DTM ADDITIONAL SPECN:NEW,DDP	PC
16907	14181500P	51335974	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:231 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:KBL PWR SYS LTD MODEL NUMBER:92 KBM 231P ADDITIONAL SPECN:DAP	PC
16908	14181500P	51335975	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:231 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:KBL PWR SYS LTD MODEL NUMBER:92 KBM 231P	PC
16909	14181500P	51335976	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:112 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:KBL PWR SYS LTD MODEL NUMBER:92 KPM 112P ADDITIONAL SPECN:DAP	PC
16910	14181500P	51335977	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:112 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:KBL PWR SYS LTD MODEL NUMBER:92 KPM 112P	PC
16911	14181400P	51335978	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1250 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHHEIN MODEL NUMBER:A602/1250 ADDITIONAL SPECN:NEW,DDP	PC
16912	14181400P	51335979	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1500 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHHEIN MODEL NUMBER:A602/1500 ADDITIONAL SPECN:NEW,DDP	PC
16913	14181400P	51335980	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:335 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHHEIN MODEL NUMBER:A602/335 ADDITIONAL SPECN:NEW,DDP	PC

16914	14181400P	51335981	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHNEIN MODEL NUMBER:A602/500 ADDITIONAL SPECN:NEW,DDP	PC
16915	14181400P	51335982	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:115AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PHAROS MRNE AUTO PWR MODEL NUMBER:APB-1295 ADDITIONAL SPECN:NEW,DDP	PC
16916	14181400P	51335983	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:APB MODEL NUMBER:APB-1295 ADDITIONAL SPECN:NEW,DDP	PC
16917	14181500P	51335985	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:F205AL	PC
16918	14181400P	51335986	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 100 ADDITIONAL SPECN:NEW,DDP	PC
16919	14181400P	51335988	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 300 ADDITIONAL SPECN:NEW,DDP	PC
16920	14181400P	51335990	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 600 ADDITIONAL SPECN:NEW,DDP	PC
16921	14181400P	51335991	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1300 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 1300 ADDITIONAL SPECN:NEW,DDP	PC
16922	14181400P	51335992	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1500 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 1500 ADDITIONAL SPECN:NEW,DDP	PC

16923	14181400P	51335993	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:3000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 3000 ADDITIONAL SPECN:NEW,DDP	PC
16924	14181400P	51335994	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 80 ADDITIONAL SPECN:NEW,DDP	PC
16925	14181400P	51335995	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 100 ADDITIONAL SPECN:NEW,DDP	PC
16926	14181400P	51335996	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 150 ADDITIONAL SPECN:NEW,DDP	PC
16927	14181400P	51335997	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 55 ADDITIONAL SPECN:NEW,DDP	PC
16928	14181500P	51335998	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 200 ADDITIONAL SPECN:DAP	PC
16929	14181500P	51335999	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 200	PC
16930	14181500P	51336000	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:35 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 1235 ADDITIONAL SPECN:DAP	PC
16931	14181400P	51336002	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FGEL 12 100 ADDITIONAL SPECN:NEW,DDP	PC

16932	14181500P	51336003	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:104 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 104 H ADDITIONAL SPECN:DAP	PC
16933	14181500P	51336004	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:104 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 104 H	PC
16934	14181500P	51336005	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 110 L ADDITIONAL SPECN:DAP	PC
16935	14181500P	51336006	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 110 L	PC
16936	14181500P	51336007	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 120 M ADDITIONAL SPECN:DAP	PC
16937	14181500P	51336008	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 120 M	PC
16938	14181500P	51336009	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:132 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 132 L ADDITIONAL SPECN:DAP	PC
16939	14181500P	51336010	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:132 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 132 L	PC

16940	14181500P	51336011	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:140 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 140 H ADDITIONAL SPECN:DAP	PC
16941	14181500P	51336012	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:140 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 140 H	PC
16942	14181500P	51336013	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:154 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 154 L ADDITIONAL SPECN:DAP	PC
16943	14181500P	51336014	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:154 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 154 L	PC
16944	14181500P	51336016	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:160AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 160 H	PC
16945	14181500P	51336018	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:180 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 180H ADDITIONAL SPECN:DDP	PC
16946	14181500P	51336019	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:180 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 180H	PC
16947	14181500P	51336020	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:198AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 198L ADDITIONAL SPECN:DAP	PC
16948	14181500P	51336021	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:198AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 198L	PC

16949	14181500P	51336022	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:20AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 20M ADDITIONAL SPECN:DAP	PC
16950	14181500P	51336023	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:20AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 20M	PC
16951	14181500P	51336024	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:201AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 201L ADDITIONAL SPECN:DAP	PC
16952	14181500P	51336025	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:201AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 201L	PC
16953	14181500P	51336026	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:202AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 202L ADDITIONAL SPECN:DAP	PC
16954	14181500P	51336027	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:202AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 202L	PC
16955	14181500P	51336028	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203 H ADDITIONAL SPECN:DAP	PC
16956	14181500P	51336029	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203 H	PC

16957	14181500P	51336030	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203 L ADDITIONAL SPECN:DAP	PC
16958	14181500P	51336031	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203 L	PC
16959	14181500P	51336032	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203M ADDITIONAL SPECN:DAP	PC
16960	14181500P	51336033	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:203AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 203M	PC
16961	14181500P	51336034	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205 L ADDITIONAL SPECN:DAP	PC
16962	14181500P	51336035	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205 L	PC
16963	14181500P	51336036	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205 M ADDITIONAL SPECN:DAP	PC
16964	14181500P	51336037	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205 M	PC
16965	14181500P	51336038	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205H	PC

16966	14181500P	51336039	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 205H	PC
16967	14181500P	51336040	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:206AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 206L ADDITIONAL SPECN:DAP	PC
16968	14181500P	51336041	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:206AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 206L	PC
16969	14181500P	51336042	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:207 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 207 L ADDITIONAL SPECN:DAP	PC
16970	14181500P	51336043	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:207 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 207 L	PC
16971	14181500P	51336044	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:208 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 208 M ADDITIONAL SPECN:DAP	PC
16972	14181500P	51336045	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:208 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 208 M	PC
16973	14181500P	51336046	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:209 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 209 L ADDITIONAL SPECN:DAP	PC
16974	14181500P	51336047	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:209 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 209 L	PC



16975	14181500P	51336048	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:209 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 209M ADDITIONAL SPECN:DAP	PC
16976	14181500P	51336049	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:209 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 209M	PC
16977	14181500P	51336050	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:211 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 211 H ADDITIONAL SPECN:DAP	PC
16978	14181500P	51336051	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:211 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 211 H	PC
16979	14181500P	51336052	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 220 H ADDITIONAL SPECN:DAP	PC
16980	14181500P	51336053	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 220 H	PC
16981	14181500P	51336054	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:2540 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 2540 X ADDITIONAL SPECN:DAP	PC
16982	14181500P	51336055	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:2540 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 2540 X	PC

16983	14181500P	51336056	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:259 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 259 L ADDITIONAL SPECN:DAP	PC
16984	14181500P	51336057	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:259 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 259 L	PC
16985	14181500P	51336058	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:296 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 296 L ADDITIONAL SPECN:DAP	PC
16986	14181500P	51336059	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:296 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 296 L	PC
16987	14181500P	51336060	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:305 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 305 L ADDITIONAL SPECN:DAP	PC
16988	14181500P	51336061	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:305 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 305 L	PC
16989	14181500P	51336062	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:306 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 306 L ADDITIONAL SPECN:DAP	PC
16990	14181500P	51336063	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:306 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 306 L	PC

16991	14181500P	51336064	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 307 L ADDITIONAL SPECN:DAP	PC
16992	14181500P	51336065	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 307 L	PC
16993	14181500P	51336066	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 307 M ADDITIONAL SPECN:DAP	PC
16994	14181500P	51336067	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 307 M	PC
16995	14181500P	51336068	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:308 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 308 M ADDITIONAL SPECN:DAP	PC
16996	14181500P	51336069	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:308 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 308 M	PC
16997	14181500P	51336070	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:309 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 309 L ADDITIONAL SPECN:DAP	PC
16998	14181500P	51336071	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:309 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 309 L	PC

16999	14181500P	51336072	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:311 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 311 H ADDITIONAL SPECN:DAP	PC
17000	14181500P	51336073	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:311 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 311 H	PC
17001	14181500P	51336074	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:333 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 333 L ADDITIONAL SPECN:DAP	PC
17002	14181500P	51336075	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:333 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 333 L	PC
17003	14181500P	51336077	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:370 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 370 L	PC
17004	14181500P	51336078	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:407 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 407 L ADDITIONAL SPECN:DAP	PC
17005	14181500P	51336079	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:407 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 407 L	PC
17006	14181500P	51336080	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:409 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 409 L ADDITIONAL SPECN:DAP	PC
17007	14181500P	51336081	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:409 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 409 L	PC

17008	14181500P	51336082	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:410 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 410 L ADDITIONAL SPECN:DAP	PC
17009	14181500P	51336083	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:410 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 410 L	PC
17010	14181500P	51336084	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:413 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 413 L ADDITIONAL SPECN:DAP	PC
17011	14181500P	51336085	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:413 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 413 L	PC
17012	14181500P	51336086	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:414 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 414 L ADDITIONAL SPECN:DAP	PC
17013	14181500P	51336087	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:414 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 414 L	PC
17014	14181500P	51336088	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:444 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 444 L ADDITIONAL SPECN:DAP	PC
17015	14181500P	51336089	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:444 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 444 L	PC

17016	14181500P	51336090	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:481 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 481 L ADDITIONAL SPECN:DAP	PC
17017	14181500P	51336091	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:481 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 481 L	PC
17018	14181500P	51336092	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:605 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 605 L ADDITIONAL SPECN:DAP	PC
17019	14181500P	51336093	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:605 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 605 L	PC
17020	14181500P	51336094	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:770 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 770 L ADDITIONAL SPECN:DAP	PC
17021	14181500P	51336095	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:770 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 770 L	PC
17022	14181500P	51336096	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 80 H ADDITIONAL SPECN:DAP	PC
17023	14181500P	51336097	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 80 H	PC

17024	14181500P	51336098	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 808 EH-1 ADDITIONAL SPECN:DAP	PC
17025	14181500P	51336099	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 808 EH-1	PC
17026	14181500P	51336100	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 90 L ADDITIONAL SPECN:DAP	PC
17027	14181500P	51336101	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 90 L	PC
17028	14181500P	51336102	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:93 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 93 H ADDITIONAL SPECN:DAP	PC
17029	14181500P	51336103	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:93 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 93 H	PC
17030	14181400P	51336104	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:790 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SUPERSAFE MODEL NUMBER:GFMC-800 ADDITIONAL SPECN:NEW,DAP	PC
17031	14181400P	51336105	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:750 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CSB MODEL NUMBER:GPL 12750 ADDITIONAL SPECN:NEW,DDP	PC
17032	14181400P	51336106	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:400AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CSB MODEL NUMBER:GPL 12400 ADDITIONAL SPECN:NEW,DDP	PC

17033	14181500P	51336107	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HB305P ADDITIONAL SPECN:DAP	PC
17034	14181500P	51336108	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:307 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HB305P	PC
17035	14181500P	51336109	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:510 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HB510P ADDITIONAL SPECN:DAP	PC
17036	14181500P	51336110	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:510 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HB510P	PC
17037	14181500P	51336111	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:640 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HB640P ADDITIONAL SPECN:DAP	PC
17038	14181500P	51336112	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:640 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HB640P	PC
17039	14181500P	51336113	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC110P ADDITIONAL SPECN:DAP	PC
17040	14181500P	51336114	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC110P	PC



17041	14181500P	51336115	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC120P ADDITIONAL SPECN:DAP	PC
17042	14181500P	51336116	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC120P	PC
17043	14181500P	51336117	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC130P ADDITIONAL SPECN:DAP	PC
17044	14181500P	51336118	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC130P	PC
17045	14181500P	51336119	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC145P ADDITIONAL SPECN:DAP	PC
17046	14181500P	51336120	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC145P	PC
17047	14181500P	51336121	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:155AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC155P ADDITIONAL SPECN:DAP	PC
17048	14181500P	51336122	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:155AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC155P	PC
17049	14181500P	51336124	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC185P	PC

17050	14181500P	51336125	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:21 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC21P ADDITIONAL SPECN:DAP	PC
17051	14181500P	51336126	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:21 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC21P	PC
17052	14181500P	51336127	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:HC40P ADDITIONAL SPECN:DAP	PC
17053	14181500P	51336128	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:HC40P	PC
17054	14181500P	51336129	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:350 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP35 ADDITIONAL SPECN:DAP	PC
17055	14181500P	51336130	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:350 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP35	PC
17056	14181500P	51336132	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP10	PC
17057	14181500P	51336134	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP13	PC
17058	14181500P	51336136	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP15	PC

17059	14181500P	51336137	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP30 ADDITIONAL SPECN:DAP	PC
17060	14181500P	51336138	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP30	PC
17061	14181500P	51336139	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP60 ADDITIONAL SPECN:DAP	PC
17062	14181500P	51336140	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP60	PC
17063	14181500P	51336141	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:38 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HBL MODEL NUMBER:KFX-38P ADDITIONAL SPECN:DAP	PC
17064	14181500P	51336142	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:38 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HBL MODEL NUMBER:KFX-38P	PC
17065	14181500P	51336143	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:LOMAIN MODEL NUMBER:KGM300P ADDITIONAL SPECN:DDP	PC
17066	14181500P	51336144	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:LOMAIN MODEL NUMBER:KGM300P	PC

17067	14181500P	51336145	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:GAZ MODEL NUMBER:KL300P ADDITIONAL SPECN:DAP	PC
17068	14181500P	51336146	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:GAZ MODEL NUMBER:KL300P	PC
17069	14181500P	51336147	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:819 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:NIFE MODEL NUMBER:KPL819P ADDITIONAL SPECN:DAP	PC
17070	14181500P	51336148	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:819 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NIFE MODEL NUMBER:KPL819P	PC
17071	14181500P	51336149	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:KPX100 ADDITIONAL SPECN:DDP	PC
17072	14181500P	51336150	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KPX100	PC
17073	14181500P	51336152	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KPX120	PC
17074	14181500P	51336153	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:KPX70 ADDITIONAL SPECN:DAP	PC
17075	14181500P	51336154	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:FUKUDA MODEL NUMBER:KPX70	PC

17076	14181400P	51336155	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:270 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MARATHON MODEL NUMBER:L2V270 ADDITIONAL SPECN:NEW,DDP	PC
17077	14181400P	51336156	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1275 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GNB MODEL NUMBER:L2V425 ADDITIONAL SPECN:NEW,DDP	PC
17078	14181400P	51336157	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:470AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE MODEL NUMBER:L2V470 ADDITIONAL SPECN:NEW,DDP	PC
17079	14181400P	51336158	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:475 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MARATHON MODEL NUMBER:L2V475 ADDITIONAL SPECN:NEW,DDP	PC
17080	14181400P	51336159	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:575 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE MODEL NUMBER:L2V575 ADDITIONAL SPECN:NEW,DDP	PC
17081	14181500P	51336160	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1280 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LB1280P ADDITIONAL SPECN:DAP	PC
17082	14181500P	51336161	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1280 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LB1280P	PC
17083	14181500P	51336162	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:645 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LB645P 1 ADDITIONAL SPECN:DAP	PC
17084	14181500P	51336163	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:645 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LB645P 1	PC

17085	14181500P	51336164	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1050 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1050P ADDITIONAL SPECN:DAP	PC
17086	14181500P	51336165	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1050 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1050P	PC
17087	14181500P	51336166	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1100 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1100P ADDITIONAL SPECN:DAP	PC
17088	14181500P	51336167	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1100 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1100P	PC
17089	14181500P	51336168	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1150P ADDITIONAL SPECN:DAP	PC
17090	14181500P	51336169	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1150P	PC
17091	14181500P	51336170	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1300 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1300P ADDITIONAL SPECN:DAP	PC
17092	14181500P	51336171	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1300 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1300P	PC

17093	14181500P	51336172	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1400 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1400P ADDITIONAL SPECN:DAP	PC
17094	14181500P	51336173	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1400 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1400P	PC
17095	14181500P	51336174	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1600 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1600P ADDITIONAL SPECN:DAP	PC
17096	14181500P	51336175	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1600 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1600P	PC
17097	14181500P	51336176	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:650AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE650P ADDITIONAL SPECN:DAP	PC
17098	14181500P	51336177	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:650AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE650P	PC
17099	14181500P	51336178	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:750 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE750P ADDITIONAL SPECN:DAP	PC
17100	14181500P	51336179	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:750 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE750P	PC

17101	14181500P	51336180	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:830 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE830P ADDITIONAL SPECN:DAP	PC
17102	14181500P	51336181	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:830 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE830P	PC
17103	14181500P	51336182	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:925 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE925P ADDITIONAL SPECN:DAP	PC
17104	14181500P	51336183	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:925 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE925P	PC
17105	14181500P	51336184	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:980AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE980P ADDITIONAL SPECN:DAP	PC
17106	14181500P	51336185	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:980AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE980P	PC
17107	14181500P	51336186	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LC205P ADDITIONAL SPECN:DAP	PC
17108	14181500P	51336187	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LC205P	PC



17109	14181500P	51336188	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:355 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LC355P ADDITIONAL SPECN:DAP	PC
17110	14181500P	51336189	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:355 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LC355P	PC
17111	14181500P	51336190	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE300P ADDITIONAL SPECN:DAP	PC
17112	14181500P	51336191	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE300P	PC
17113	14181500P	51336192	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:375 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE375P ADDITIONAL SPECN:DAP	PC
17114	14181500P	51336193	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:375 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE375P	PC
17115	14181500P	51336194	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE90P ADDITIONAL SPECN:DAP	PC
17116	14181500P	51336195	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE90P	PC
17117	14181400P	51336196	TYPE:-VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PNSONC MODEL NUMBER:LC-P 12 100 NA ADDITIONAL SPECN:NEW,DDP	PC

17118	14181400P	51336198	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:AC DELCO MODEL NUMBER:M31-1000SMF ADDITIONAL SPECN:NEW,DDP	PC
17119	14181500P	51336199	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1040 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1040P ADDITIONAL SPECN:DAP	PC
17120	14181500P	51336200	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1040 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1040P	PC
17121	14181500P	51336201	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1150P ADDITIONAL SPECN:DAP	PC
17122	14181500P	51336202	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1150P	PC
17123	14181500P	51336203	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1220 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1220P ADDITIONAL SPECN:DAP	PC
17124	14181500P	51336204	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1220 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1220P	PC
17125	14181500P	51336205	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1390 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1390P ADDITIONAL SPECN:DAP	PC
17126	14181500P	51336206	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1390 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MB1390P	PC

17127	14181500P	51336207	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:690AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MB690P ADDITIONAL SPECN:DAP	PC
17128	14181500P	51336208	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:690AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MB690P	PC
17129	14181500P	51336209	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:MC110P ADDITIONAL SPECN:DAP	PC
17130	14181500P	51336210	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MC110P	PC
17131	14181500P	51336212	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:165 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MC165P	PC
17132	14181500P	51336214	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:215 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:MC215P	PC
17133	14181400P	51336215	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12 80 ADDITIONAL SPECN:NEW,DDP	PC
17134	14181400P	51336216	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS12-120 ADDITIONAL SPECN:NEW,DDP	PC
17135	14181400P	51336218	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:33 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS12-33 ADDITIONAL SPECN:NEW,DDP	PC

17136	14181400P	51336219	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12-80 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17137	14181400P	51336220	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS2 - 500 ADDITIONAL SPECN:NEW,DDP	PC
17138	14181400P	51336221	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2/200AH ADDITIONAL SPECN:NEW,DDP	PC
17139	14181400P	51336222	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2-200 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17140	14181400P	51336223	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:400AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2-400 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17141	14181400P	51336224	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:800 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2-800 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17142	14181400P	51336225	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MSB 2-600 ADDITIONAL SPECN:NEW,DDP	PC
17143	14181400P	51336226	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MSB-2 ULTRA 300 ADDITIONAL SPECN:NEW,DDP	PC
17144	14181400P	51336227	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CENTURY MODEL NUMBER:N120 ADDITIONAL SPECN:NEW,DDP	PC

17145	14181400P	51336228	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:BSCH MODEL NUMBER:N150 ADDITIONAL SPECN:NEW,DDP	PC
17146	14181400P	51336229	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YOKOHAMA MODEL NUMBER:N150 ADDITIONAL SPECN:NEW,DDP	PC
17147	14181400P	51336230	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:N150 ADDITIONAL SPECN:NEW,DDP	PC
17148	14181400P	51336231	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CENTURY MODEL NUMBER:N200 ADDITIONAL SPECN:NEW,DDP	PC
17149	14181500P	51336232	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1.2 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:NICA MODEL NUMBER:NAL205 ADDITIONAL SPECN:DAP	PC
17150	14181500P	51336233	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1.2 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NICA MODEL NUMBER:NAL205	PC
17151	14181400P	51336234	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MARATHON MODEL NUMBER:NALLQ20220HMOMA ADDITIONAL SPECN:NEW,DDP	PC
17152	14181400P	51336235	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:550AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MARATHON MODEL NUMBER:NALLQ20575HMOMA ADDITIONAL SPECN:NEW,DDP	PC
17153	14181500P	51336236	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:NICA MODEL NUMBER:NAM90 ADDITIONAL SPECN:DAP	PC

17154	14181500P	51336237	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NICA MODEL NUMBER:NAM90	PC
17155	14181500P	51336238	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:88 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NICA MODEL NUMBER:NBH882	PC
17156	14181500P	51336239	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:2.7 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:NICA MODEL NUMBER:NBL470-1 ADDITIONAL SPECN:DAP	PC
17157	14181500P	51336240	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:2.7 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NICA MODEL NUMBER:NBL470-1	PC
17158	14181500P	51336241	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1.25 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:NICA MODEL NUMBER:NFL645-1 ADDITIONAL SPECN:DAP	PC
17159	14181500P	51336242	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1.25 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:NICA MODEL NUMBER:NFL645-1	PC
17160	14181400P	51336243	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GNSS MODEL NUMBER:NP10012RFR ADDITIONAL SPECN:NEW,DDP	PC
17161	14181400P	51336244	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:NP55-12 ADDITIONAL SPECN:NEW,DDP	PC
17162	14181400P	51336245	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:65 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GNSS MODEL NUMBER:NP65-12RFR ADDITIONAL SPECN:NEW,DDP	PC

17163	14181500P	51336247	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:YUASA MODEL NUMBER:QKC 600D	PC
17164	14181400P	51336248	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:RITAR MODEL NUMBER:RA6 200 ADDITIONAL SPECN:NEW,DDP	PC
17165	14181400P	51336249	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:RITAR MODEL NUMBER:RL2 500 ADDITIONAL SPECN:NEW,DDP	PC
17166	14181400P	51336250	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:330 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:SB 2V 330AH ADDITIONAL SPECN:NEW,DAP	PC
17167	14181500P	51336251	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:118 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 118	PC
17168	14181500P	51336252	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:265 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 265 ADDITIONAL SPECN:DAP	PC
17169	14181500P	51336253	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:265 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 265	PC
17170	14181500P	51336256	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:16 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 16 ADDITIONAL SPECN:DAP	PC
17171	14181500P	51336257	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:16 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 16	PC

17172	14181500P	51336258	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:655 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBH655 ADDITIONAL SPECN:DAP	PC
17173	14181500P	51336260	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:16 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 16-2 ADDITIONAL SPECN:DAP	PC
17174	14181500P	51336261	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:16 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 16-2	PC
17175	14181500P	51336262	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:214 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 214-2 ADDITIONAL SPECN:DAP	PC
17176	14181500P	51336263	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:214 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 214-2	PC
17177	14181500P	51336266	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.138 V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 1150 ADDITIONAL SPECN:DAP	PC
17178	14181500P	51336267	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.138 V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 1150	PC
17179	14181500P	51336268	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.138 V CAPACITY:1250 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 1250 ADDITIONAL SPECN:DAP	PC



17180	14181500P	51336269	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.138 V CAPACITY:1250 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 1250	PC
17181	14181500P	51336270	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:230AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 230 ADDITIONAL SPECN:DAP	PC
17182	14181500P	51336271	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:230AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 230	PC
17183	14181500P	51336272	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:275AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 275 ADDITIONAL SPECN:DAP	PC
17184	14181500P	51336273	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:275AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 275	PC
17185	14181500P	51336274	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:37 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 37-2 ADDITIONAL SPECN:DAP	PC
17186	14181500P	51336275	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:37 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 37-2	PC
17187	14181500P	51336276	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 47 ADDITIONAL SPECN:DAP	PC
17188	14181500P	51336277	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 47	PC

17189	14181500P	51336279	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE1000 ADDITIONAL SPECN:REFURBISHED	PC
17190	14181500P	51336282	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:255 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE255 ADDITIONAL SPECN:DAP	PC
17191	14181500P	51336283	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:255 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE255 ADDITIONAL SPECN:REFURBISHED	PC
17192	14181500P	51336286	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:365 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE365 ADDITIONAL SPECN:DAP	PC
17193	14181500P	51336287	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:365 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE365 ADDITIONAL SPECN:REFURBISHED	PC
17194	14181500P	51336288	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:395 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE395 ADDITIONAL SPECN:DAP	PC
17195	14181500P	51336289	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:395 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE395 ADDITIONAL SPECN:REFURBISHED	PC
17196	14181500P	51336293	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:790 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE790 ADDITIONAL SPECN:REFURBISHED	PC
17197	14181500P	51336294	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:204 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 112-2 ADDITIONAL SPECN:DAP	PC

17198	14181500P	51336295	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:204 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 112-2	PC
17199	14181500P	51336296	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1150 ADDITIONAL SPECN:DAP	PC
17200	14181500P	51336297	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1150	PC
17201	14181500P	51336298	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1181 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1181 ADDITIONAL SPECN:DAP	PC
17202	14181500P	51336299	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1181 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1181	PC
17203	14181500P	51336300	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:138 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 138-2 ADDITIONAL SPECN:DAP	PC
17204	14181500P	51336301	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:138 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 138-2	PC
17205	14181500P	51336302	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1390 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1390 ADDITIONAL SPECN:DAP	PC
17206	14181500P	51336303	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1390 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1390	PC

17207	14181500P	51336304	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:288 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 866 ADDITIONAL SPECN:DAP	PC
17208	14181500P	51336305	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:288 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 866	PC
17209	14181500P	51336308	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1324 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM1324 ADDITIONAL SPECN:DAP	PC
17210	14181500P	51336309	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1324 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM1324 ADDITIONAL SPECN:REFURBISHED	PC
17211	14181500P	51336311	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1445 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM1445 ADDITIONAL SPECN:REFURBISHED	PC
17212	14181500P	51336313	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1445 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM1445 ADDITIONAL SPECN:REFURBISHED	PC
17213	14181500P	51336315	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:161 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM161-2 ADDITIONAL SPECN:REFURBISHED	PC
17214	14181500P	51336318	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:323 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM323 ADDITIONAL SPECN:DAP	PC
17215	14181500P	51336319	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:323 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM323 ADDITIONAL SPECN:REFURBISHED	PC

17216	14181500P	51336325	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:43 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM43 ADDITIONAL SPECN:REFURBISHED	PC
17217	14181500P	51336329	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:461 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM461 ADDITIONAL SPECN:REFURBISHED	PC
17218	14181500P	51336331	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:482 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM482 ADDITIONAL SPECN:REFURBISHED	PC
17219	14181400P	51336334	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:190AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:SBS 190F ADDITIONAL SPECN:NEW,DDP	PC
17220	14181400P	51336335	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:190AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:SBS 190F ADDITIONAL SPECN:NEW,DDP	PC
17221	14181500P	51336338	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SCM319 ADDITIONAL SPECN:DAP	PC
17222	14181500P	51336341	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4V CAPACITY:71 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SLM 71-2	PC
17223	14181500P	51336342	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4V CAPACITY:95 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SLM 95-2 ADDITIONAL SPECN:DAP	PC
17224	14181500P	51336343	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4V CAPACITY:95 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SLM 95-2	PC

17225	14181500P	51336344	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:142 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SLM142ST-2 ADDITIONAL SPECN:DAP	PC
17226	14181500P	51336346	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:8 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SLM95ST-2 ADDITIONAL SPECN:DDP	PC
17227	14181400P	51336348	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:SMG1000 ADDITIONAL SPECN:NEW,DDP	PC
17228	14181400P	51336349	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1500 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:SMG1680 ADDITIONAL SPECN:NEW,DDP	PC
17229	14181400P	51336350	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:SMG600 ADDITIONAL SPECN:NEW,DDP	PC
17230	14181500P	51336351	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1830 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT NI-CD SUNICA PLUS MODEL NUMBER:SUN + 1830-1 ADDITIONAL SPECN:DAP	PC
17231	14181500P	51336352	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1830 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT NI-CD SUNICA PLUS MODEL NUMBER:SUN + 1830-1	PC
17232	14181500P	51336353	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:420 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 L420 ADDITIONAL SPECN:DAP	PC
17233	14181500P	51336354	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:420 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 L420	PC

17234	14181500P	51336355	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:8 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M8 ADDITIONAL SPECN:DAP	PC
17235	14181500P	51336356	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:8 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M8	PC
17236	14181500P	51336360	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1M 320-2 ADDITIONAL SPECN:REFURBISHED	PC
17237	14181500P	51336362	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:370 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1M 370-2 ADDITIONAL SPECN:REFURBISHED	PC
17238	14181500P	51336363	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:48 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1M 48 ADDITIONAL SPECN:DDP	PC
17239	14181500P	51336365	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:65 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1M 65 ADDITIONAL SPECN:DDP	PC
17240	14181500P	51336366	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:65 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1M 65 ADDITIONAL SPECN:REFURBISHED	PC
17241	14181400P	51336367	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:120AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 120 ADDITIONAL SPECN:NEW,DDP	PC
17242	14181400P	51336368	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 150 ADDITIONAL SPECN:NEW,DDP	PC

17243	14181400P	51336369	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 55 ADDITIONAL SPECN:NEW,DDP	PC
17244	14181400P	51336370	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 80 ADDITIONAL SPECN:NEW,DDP	PC
17245	14181400P	51336372	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-6200 ADDITIONAL SPECN:NEW,DDP	PC
17246	14181500P	51336373	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:467AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VN476-1 ADDITIONAL SPECN:DAP	PC
17247	14181500P	51336374	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:467AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VN476-1	PC
17248	14181500P	51336375	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:570AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VN570-1 ADDITIONAL SPECN:DAP	PC
17249	14181500P	51336376	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:570AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VN570-1	PC
17250	14181500P	51336377	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:AMCO SAFT MODEL NUMBER:VRNM 320P ADDITIONAL SPECN:DAP	PC
17251	14181500P	51336378	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:AMCO SAFT MODEL NUMBER:VRNM 320P	PC



17252	14181500P	51336379	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4V CAPACITY:310AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:HBL MODEL NUMBER:VRPP 310 ADDITIONAL SPECN:DAP	PC
17253	14181500P	51336380	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2.4V CAPACITY:310AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HBL MODEL NUMBER:VRPP 310	PC
17254	14181500P	51336381	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:980AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX 1L980 ADDITIONAL SPECN:DAP	PC
17255	14181500P	51336383	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX 1M100 ADDITIONAL SPECN:DAP	PC
17256	14181500P	51336384	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX 1M100 ADDITIONAL SPECN:REFURBISHED	PC
17257	14181500P	51336385	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:690AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX 1M 690 ADDITIONAL SPECN:DAP	PC
17258	14181500P	51336387	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L185 ADDITIONAL SPECN:DAP	PC
17259	14181500P	51336388	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L185	PC

17260	14181500P	51336389	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L2355 ADDITIONAL SPECN:DAP	PC
17261	14181500P	51336390	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L2355	PC
17262	14181500P	51336391	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:7.2V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L2356 ADDITIONAL SPECN:DAP	PC
17263	14181500P	51336392	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:7.2V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L2356	PC
17264	14181500P	51336393	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:560 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L560 ADDITIONAL SPECN:DAP	PC
17265	14181500P	51336394	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:560 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L560	PC
17266	14181500P	51336395	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:890AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L890 ADDITIONAL SPECN:DAP	PC
17267	14181500P	51336396	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:890AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L890	PC

17268	14181500P	51336397	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:940AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L940 ADDITIONAL SPECN:DAP	PC
17269	14181500P	51336398	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:940AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L940	PC
17270	14181500P	51336399	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1M1130 ADDITIONAL SPECN:DAP	PC
17271	14181500P	51336400	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1M1130	PC
17272	14181500P	51336401	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:170AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:ALCAD MODEL NUMBER:XHP 170 ADDITIONAL SPECN:DAP	PC
17273	14181500P	51336402	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:170AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:ALCAD MODEL NUMBER:XHP 170	PC
17274	14181400P	51336403	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:187AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE MODEL NUMBER:XL6V180 ADDITIONAL SPECN:NEW,DDP	PC
17275	14181400P	51336404	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:280AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:CATERPILLAR ADDITIONAL SPECN:NEW,DDP	PC
17276	14181400P	51336406	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:12100 ADDITIONAL SPECN:NEW,DDP	PC

17277	14181400P	51336407	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:75AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB300 ADDITIONAL SPECN:NEW,DDP	PC
17278	14181400P	51336408	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:115AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB 450 ADDITIONAL SPECN:NEW,DDP	PC
17279	14181400P	51336409	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:26 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB100 ADDITIONAL SPECN:NEW,DDP	PC
17280	14181400P	51336411	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:94AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:DATA SAFE TX MODEL NUMBER:12HX400A-FR ADDITIONAL SPECN:NEW,DDP	PC
17281	14181400P	51336412	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12SLA300 ADDITIONAL SPECN:NEW,DDP	PC
17282	14181400P	51336413	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:45AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:12V45 ADDITIONAL SPECN:NEW,DDP	PC
17283	14181400P	51336414	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:12V55 ADDITIONAL SPECN:NEW,DDP	PC
17284	14181400P	51336415	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:12V70 ADDITIONAL SPECN:NEW,DDP	PC
17285	14181400P	51336416	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:95 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:12V95 ADDITIONAL SPECN:NEW,DDP	PC

17286	14181400P	51336418	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA220 ADDITIONAL SPECN:NEW,DDP	PC
17287	14181400P	51336419	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:280AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA280 ADDITIONAL SPECN:NEW,DDP	PC
17288	14181400P	51336420	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:340AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA340 ADDITIONAL SPECN:NEW,DDP	PC
17289	14181400P	51336421	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:450 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA450 ADDITIONAL SPECN:NEW,DDP	PC
17290	14181400P	51336422	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:470AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA470 ADDITIONAL SPECN:NEW,DDP	PC
17291	14181400P	51336423	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:550AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA550 ADDITIONAL SPECN:NEW,DDP	PC
17292	14181400P	51336424	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA600 ADDITIONAL SPECN:NEW,DDP	PC
17293	14181400P	51336425	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:650AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:2SLA650 ADDITIONAL SPECN:NEW,DDP	PC
17294	14181400P	51336426	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSF MODEL NUMBER:2V200 ADDITIONAL SPECN:NEW,DDP	PC

17295	14181400P	51336427	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:275AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V275 ADDITIONAL SPECN:NEW,DDP	PC
17296	14181400P	51336428	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:310AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V310 ADDITIONAL SPECN:NEW,DDP	PC
17297	14181400P	51336429	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V320 ADDITIONAL SPECN:NEW,DDP	PC
17298	14181400P	51336430	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:400AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V400/2 ADDITIONAL SPECN:NEW,DDP	PC
17299	14181400P	51336431	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V460/4 ADDITIONAL SPECN:NEW,DDP	PC
17300	14181400P	51336432	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V460/6 ADDITIONAL SPECN:NEW,DDP	PC
17301	14181400P	51336433	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V500/2 ADDITIONAL SPECN:NEW,DDP	PC
17302	14181400P	51336434	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:2V500/6 ADDITIONAL SPECN:NEW,DDP	PC
17303	14181400P	51336436	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:400AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GKM MODEL NUMBER:400Z ADDITIONAL SPECN:NEW,DDP	PC

17304	14181400P	51336437	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:4V CAPACITY:105AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:4V105 ADDITIONAL SPECN:NEW,DDP	PC
17305	14181400P	51336438	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:4V CAPACITY:155AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:4V155 ADDITIONAL SPECN:NEW,DDP	PC
17306	14181400P	51336439	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:4V CAPACITY:230AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:4V230 ADDITIONAL SPECN:NEW,DDP	PC
17307	14181400P	51336441	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:6FLB800 ADDITIONAL SPECN:NEW,DDP	PC
17308	14181400P	51336442	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:160AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:6SLA160 ADDITIONAL SPECN:NEW,DDP	PC
17309	14181400P	51336443	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:6SLA205 ADDITIONAL SPECN:NEW,DDP	PC
17310	14181400P	51336444	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:105AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:6V105 ADDITIONAL SPECN:NEW,DDP	PC
17311	14181400P	51336445	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:6V130 ADDITIONAL SPECN:NEW,DDP	PC
17312	14181400P	51336446	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:155AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSFAF MODEL NUMBER:6V155 ADDITIONAL SPECN:NEW,DDP	PC

17313	14181400P	51336447	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:170AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PWRSAF MODEL NUMBER:6V170 ADDITIONAL SPECN:NEW,DDP	PC
17314	14181400P	51336449	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1010AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1010 ADDITIONAL SPECN:NEW,DDP	PC
17315	14181400P	51336450	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1126AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1130SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17316	14181400P	51336451	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1408AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1415SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17317	14181400P	51336452	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1510AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1510 ADDITIONAL SPECN:NEW,DDP	PC
17318	14181400P	51336453	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1650AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1650 ADDITIONAL SPECN:NEW,DDP	PC
17319	14181400P	51336454	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1689AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1695SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17320	14181400P	51336455	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:1994AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/1960C SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17321	14181400P	51336456	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:2200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/2200 ADDITIONAL SPECN:NEW,DDP	PC



17322	14181400P	51336457	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:225AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/225 ADDITIONAL SPECN:NEW,DDP	PC
17323	14181400P	51336458	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:2613AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/2600SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17324	14181400P	51336459	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:2740AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/2740 ADDITIONAL SPECN:NEW,DDP	PC
17325	14181400P	51336460	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:280AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/280 ADDITIONAL SPECN:NEW,DDP	PC
17326	14181400P	51336461	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:294AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/295SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17327	14181400P	51336462	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:3266AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/3270SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17328	14181400P	51336463	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:3300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/3300 ADDITIONAL SPECN:NEW,DDP	PC
17329	14181400P	51336464	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:367AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/370SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17330	14181400P	51336465	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:3919AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/3920SOLAR ADDITIONAL SPECN:NEW,DDP	PC

17331	14181400P	51336466	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:415AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/415 ADDITIONAL SPECN:NEW,DDP	PC
17332	14181400P	51336467	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:440AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/440SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17333	14181400P	51336468	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:519 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/520 SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17334	14181400P	51336469	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:580 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/580 ADDITIONAL SPECN:NEW,DDP	PC
17335	14181400P	51336470	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:623 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/625 SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17336	14181400P	51336471	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:750 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/750 ADDITIONAL SPECN:NEW,DDP	PC
17337	14181400P	51336472	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:727 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/750 SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17338	14181400P	51336473	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:845 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SONNENSCHIEIN MODEL NUMBER:A602/850 SOLAR ADDITIONAL SPECN:NEW,DDP	PC
17339	14181500P	51336474	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:140 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:F140-2BLE ADDITIONAL SPECN:NEW,DDP	PC

17340	14181500P	51336475	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:205AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:FUKUDA MODEL NUMBER:F205AL ADDITIONAL SPECN:DDP	PC
17341	14181500P	51336476	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:30 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:F30AL ADDITIONAL SPECN:NEW,DDP	PC
17342	14181500P	51336477	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:415AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:F415BLE ADDITIONAL SPECN:NEW,DDP	PC
17343	14181500P	51336478	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:F600LE ADDITIONAL SPECN:NEW,DDP	PC
17344	14181500P	51336479	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:F80AL ADDITIONAL SPECN:NEW,DDP	PC
17345	14181400P	51336480	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 200 ADDITIONAL SPECN:NEW,DDP	PC
17346	14181400P	51336481	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:500AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMH 500 ADDITIONAL SPECN:NEW,DDP	PC
17347	14181400P	51336482	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAMGR 12 200 ADDITIONAL SPECN:NEW,DDP	PC
17348	14181500P	51336483	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 100 M ADDITIONAL SPECN:NEW,DDP	PC

17349	14181500P	51336484	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1100 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 1100 L ADDITIONAL SPECN:NEW,DAP	PC
17350	14181500P	51336485	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:115AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 115 H ADDITIONAL SPECN:NEW,DDP	PC
17351	14181500P	51336486	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:12 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 12 H ADDITIONAL SPECN:NEW,DDP	PC
17352	14181500P	51336487	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:125 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 125 H ADDITIONAL SPECN:NEW,DDP	PC
17353	14181500P	51336488	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:135 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 135 H ADDITIONAL SPECN:NEW,DDP	PC
17354	14181500P	51336489	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:140 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 140 M ADDITIONAL SPECN:NEW,DDP	PC
17355	14181500P	51336490	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:142 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 142 X ADDITIONAL SPECN:NEW,DDP	PC
17356	14181500P	51336491	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:160AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 160 M ADDITIONAL SPECN:NEW,DDP	PC
17357	14181500P	51336492	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:17 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 17 L ADDITIONAL SPECN:NEW,DDP	PC

17358	14181500P	51336493	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:180 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 180M ADDITIONAL SPECN:NEW,DAP	PC
17359	14181500P	51336494	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 200 H ADDITIONAL SPECN:NEW,DDP	PC
17360	14181500P	51336495	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 200 M ADDITIONAL SPECN:NEW,DDP	PC
17361	14181500P	51336496	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 200 X ADDITIONAL SPECN:NEW,DDP	PC
17362	14181500P	51336497	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:208 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 208 L ADDITIONAL SPECN:NEW,DDP	PC
17363	14181500P	51336498	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:22 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 22 L ADDITIONAL SPECN:NEW,DDP	PC
17364	14181500P	51336500	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:23 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 23 H ADDITIONAL SPECN:NEW,DDP	PC
17365	14181500P	51336502	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:240 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 240 H ADDITIONAL SPECN:NEW,DDP	PC
17366	14181500P	51336503	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:265 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 265 M ADDITIONAL SPECN:NEW,DDP	PC

17367	14181500P	51336504	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:28 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 28 X ADDITIONAL SPECN:NEW,DDP	PC
17368	14181500P	51336505	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 300 M ADDITIONAL SPECN:NEW,DDP	PC
17369	14181500P	51336506	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:340AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 340 M ADDITIONAL SPECN:NEW,DDP	PC
17370	14181500P	51336507	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:35 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 35 H ADDITIONAL SPECN:NEW,DDP	PC
17371	14181500P	51336508	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:35 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 35 L ADDITIONAL SPECN:NEW,DDP	PC
17372	14181500P	51336509	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:375 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 375 M ADDITIONAL SPECN:NEW,DDP	PC
17373	14181500P	51336510	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:39 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 39 X ADDITIONAL SPECN:NEW,DDP	PC
17374	14181500P	51336511	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 40 M ADDITIONAL SPECN:NEW,DDP	PC
17375	14181500P	51336512	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:415AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 415 M ADDITIONAL SPECN:NEW,DDP	PC

17376	14181500P	51336513	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:45AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 45 L ADDITIONAL SPECN:NEW,DDP	PC
17377	14181500P	51336514	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:450 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 450 M ADDITIONAL SPECN:NEW,DDP	PC
17378	14181500P	51336515	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:46 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 46 H ADDITIONAL SPECN:NEW,DDP	PC
17379	14181500P	51336516	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 47 X ADDITIONAL SPECN:NEW,DDP	PC
17380	14181500P	51336517	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:50 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 50 L ADDITIONAL SPECN:NEW,DDP	PC
17381	14181500P	51336518	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:518 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 518 L ADDITIONAL SPECN:NEW,DDP	PC
17382	14181500P	51336519	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:560 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 560 L ADDITIONAL SPECN:NEW,DDP	PC
17383	14181500P	51336520	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:58 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 58 H ADDITIONAL SPECN:NEW,DDP	PC
17384	14181500P	51336521	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:60 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 60 M ADDITIONAL SPECN:NEW,DDP	PC

17385	14181500P	51336522	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:65 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 65 X ADDITIONAL SPECN:NEW,DDP	PC
17386	14181500P	51336523	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:66 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 66 L ADDITIONAL SPECN:NEW,DDP	PC
17387	14181500P	51336524	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:66 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 66 X ADDITIONAL SPECN:NEW,DDP	PC
17388	14181500P	51336525	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:660 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 660 L ADDITIONAL SPECN:NEW,DDP	PC
17389	14181500P	51336527	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 70 L ADDITIONAL SPECN:NEW,DDP	PC
17390	14181500P	51336528	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:715 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 715 L ADDITIONAL SPECN:NEW,DDP	PC
17391	14181500P	51336529	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 80 M ADDITIONAL SPECN:NEW,DAP	PC
17392	14181500P	51336530	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:825 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 825 L ADDITIONAL SPECN:NEW,DDP	PC
17393	14181500P	51336531	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:85 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 85 X ADDITIONAL SPECN:NEW,DDP	PC



17394	14181500P	51336532	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:880 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 880 L ADDITIONAL SPECN:NEW,DDP	PC
17395	14181500P	51336533	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:91 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 91 X ADDITIONAL SPECN:NEW,DDP	PC
17396	14181500P	51336534	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:935 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 935 L ADDITIONAL SPECN:NEW,DDP	PC
17397	14181500P	51336535	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:990 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 990 L ADDITIONAL SPECN:NEW,DDP	PC
17398	14181500P	51336537	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:230AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB230P ADDITIONAL SPECN:NEW,DDP	PC
17399	14181500P	51336538	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:256 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB255P ADDITIONAL SPECN:NEW,DDP	PC
17400	14181500P	51336539	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:281 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB280P ADDITIONAL SPECN:NEW,DDP	PC
17401	14181500P	51336540	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:344 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB345P ADDITIONAL SPECN:NEW,DDP	PC
17402	14181500P	51336541	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:383 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB385P ADDITIONAL SPECN:NEW,DDP	PC

17403	14181500P	51336542	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:422 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB420P ADDITIONAL SPECN:NEW,DDP	PC
17404	14181500P	51336543	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB460P ADDITIONAL SPECN:NEW,DDP	PC
17405	14181500P	51336544	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:560 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB560P ADDITIONAL SPECN:NEW,DDP	PC
17406	14181500P	51336545	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:615 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB615P ADDITIONAL SPECN:NEW,DDP	PC
17407	14181500P	51336546	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:705 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB705P ADDITIONAL SPECN:NEW,DDP	PC
17408	14181500P	51336547	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:765 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB765P ADDITIONAL SPECN:NEW,DDP	PC
17409	14181500P	51336548	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:865 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB865P ADDITIONAL SPECN:NEW,DDP	PC
17410	14181500P	51336549	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:920 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HB920P ADDITIONAL SPECN:NEW,DDP	PC
17411	14181500P	51336550	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC100P ADDITIONAL SPECN:NEW,DDP	PC

17412	14181400P	51336551	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:HC122400 ADDITIONAL SPECN:NEW,DDP	PC
17413	14181500P	51336552	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:12 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC12P ADDITIONAL SPECN:NEW,DDP	PC
17414	14181500P	51336553	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:17 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC17P ADDITIONAL SPECN:NEW,DDP	PC
17415	14181500P	51336554	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:210 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC210P ADDITIONAL SPECN:NEW,DDP	PC
17416	14181500P	51336555	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:25 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC25P ADDITIONAL SPECN:NEW,DDP	PC
17417	14181500P	51336556	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:29 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC29P ADDITIONAL SPECN:NEW,DDP	PC
17418	14181500P	51336557	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:34 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC34P ADDITIONAL SPECN:NEW,DDP	PC
17419	14181500P	51336558	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:50 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC50P ADDITIONAL SPECN:NEW,DDP	PC
17420	14181500P	51336559	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:60 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC60P ADDITIONAL SPECN:NEW,DDP	PC

17421	14181500P	51336560	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC70P ADDITIONAL SPECN:NEW,DDP	PC
17422	14181500P	51336561	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC80P ADDITIONAL SPECN:NEW,DDP	PC
17423	14181500P	51336563	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:9 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:HC9P ADDITIONAL SPECN:NEW,DDP	PC
17424	14181500P	51336564	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:60 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:RKT MODEL NUMBER:HDH 60 P ADDITIONAL SPECN:NEW,DDP	PC
17425	14181400P	51336565	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:INDUST NRG MODEL NUMBER:IEL 12100 ADDITIONAL SPECN:NEW,DDP	PC
17426	14181400P	51336566	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:134 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:INDUST NRG MODEL NUMBER:IEL 12134 ADDITIONAL SPECN:NEW,DDP	PC
17427	14181500P	51336567	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP8 ADDITIONAL SPECN:NEW,DDP	PC
17428	14181500P	51336568	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:20AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP2 ADDITIONAL SPECN:NEW,DDP	PC
17429	14181500P	51336569	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP20 ADDITIONAL SPECN:NEW,DDP	PC

17430	14181500P	51336570	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP4 ADDITIONAL SPECN:NEW,DDP	PC
17431	14181500P	51336571	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:50 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KAP5 ADDITIONAL SPECN:NEW,DDP	PC
17432	14181500P	51336572	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:KDX170 ADDITIONAL SPECN:NEW,DDP	PC
17433	14181500P	51336574	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GAZ MODEL NUMBER:KM110P ADDITIONAL SPECN:NEW,DDP	PC
17434	14181500P	51336575	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GAZ MODEL NUMBER:KM90P ADDITIONAL SPECN:NEW,DDP	PC
17435	14181500P	51336576	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:165 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NIFE MODEL NUMBER:KPM165 ADDITIONAL SPECN:NEW,DDP	PC
17436	14181500P	51336577	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:L320P ADDITIONAL SPECN:NEW,DDP	PC
17437	14181500P	51336578	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:510 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LB510P ADDITIONAL SPECN:NEW,DDP	PC
17438	14181500P	51336579	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1020 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1020P ADDITIONAL SPECN:NEW,DDP	PC

17439	14181500P	51336580	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1200 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1200P ADDITIONAL SPECN:NEW,DDP	PC
17440	14181500P	51336581	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1500 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1500P ADDITIONAL SPECN:NEW,DDP	PC
17441	14181500P	51336582	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1660 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE1660P ADDITIONAL SPECN:NEW,DDP	PC
17442	14181500P	51336584	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE460P ADDITIONAL SPECN:NEW,DDP	PC
17443	14181500P	51336585	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:510 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE510P ADDITIONAL SPECN:NEW,DDP	PC
17444	14181500P	51336586	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:550AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE550P ADDITIONAL SPECN:NEW,DDP	PC
17445	14181500P	51336587	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE600P ADDITIONAL SPECN:NEW,DDP	PC
17446	14181500P	51336588	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:700 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LBE700P ADDITIONAL SPECN:NEW,DDP	PC
17447	14181500P	51336589	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:105AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LC105P ADDITIONAL SPECN:NEW,DDP	PC

17448	14181500P	51336590	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:170AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LC170P ADDITIONAL SPECN:NEW,DDP	PC
17449	14181500P	51336591	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:260 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LC260P ADDITIONAL SPECN:NEW,DDP	PC
17450	14181500P	51336593	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:110 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE110P ADDITIONAL SPECN:NEW,DDP	PC
17451	14181500P	51336594	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE145P ADDITIONAL SPECN:NEW,DDP	PC
17452	14181500P	51336595	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:15 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE15P ADDITIONAL SPECN:NEW,DDP	PC
17453	14181500P	51336596	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE185P ADDITIONAL SPECN:NEW,DDP	PC
17454	14181500P	51336597	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE220P ADDITIONAL SPECN:NEW,DDP	PC
17455	14181500P	51336598	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:22 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE22P ADDITIONAL SPECN:NEW,DDP	PC
17456	14181500P	51336599	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:235AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE235P ADDITIONAL SPECN:NEW,DDP	PC

17457	14181500P	51336600	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:280AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE280P ADDITIONAL SPECN:NEW,DDP	PC
17458	14181500P	51336601	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:30 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE30P ADDITIONAL SPECN:NEW,DDP	PC
17459	14181500P	51336602	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:330 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE330P ADDITIONAL SPECN:NEW,DDP	PC
17460	14181500P	51336603	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE40P ADDITIONAL SPECN:NEW,DDP	PC
17461	14181500P	51336604	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE47P ADDITIONAL SPECN:NEW,DDP	PC
17462	14181500P	51336605	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:62 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE62P ADDITIONAL SPECN:NEW,DAP	PC
17463	14181500P	51336606	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:75AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:LCE75P ADDITIONAL SPECN:NEW,DDP	PC
17464	14181400P	51336607	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PNSONC MODEL NUMBER:LC-P 12 150 NA ADDITIONAL SPECN:NEW,DDP	PC
17465	14181500P	51336608	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:M145P ADDITIONAL SPECN:NEW,DDP	PC



17466	14181500P	51336609	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:60 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:M60P ADDITIONAL SPECN:NEW,DDP	PC
17467	14181500P	51336610	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:369 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB370P ADDITIONAL SPECN:NEW,DDP	PC
17468	14181500P	51336611	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:392 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB390P ADDITIONAL SPECN:NEW,DDP	PC
17469	14181500P	51336612	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:415AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB415P ADDITIONAL SPECN:NEW,DDP	PC
17470	14181500P	51336613	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:438 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB440P ADDITIONAL SPECN:NEW,DDP	PC
17471	14181500P	51336614	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:461 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB460P ADDITIONAL SPECN:NEW,DDP	PC
17472	14181500P	51336615	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:505 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB505P ADDITIONAL SPECN:NEW,DDP	PC
17473	14181500P	51336616	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:555 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB555P ADDITIONAL SPECN:NEW,DDP	PC
17474	14181500P	51336617	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:625 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB625P ADDITIONAL SPECN:NEW,DDP	PC

17475	14181500P	51336618	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:740 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB740P ADDITIONAL SPECN:NEW,DDP	PC
17476	14181500P	51336619	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:830 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB830P ADDITIONAL SPECN:NEW,DDP	PC
17477	14181500P	51336620	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:920 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB920P ADDITIONAL SPECN:NEW,DDP	PC
17478	14181500P	51336621	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:965 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MB965P ADDITIONAL SPECN:NEW,DDP	PC
17479	14181500P	51336623	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:145 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC145P ADDITIONAL SPECN:NEW,DDP	PC
17480	14181500P	51336624	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:14 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC14P ADDITIONAL SPECN:NEW,DDP	PC
17481	14181500P	51336625	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC185P ADDITIONAL SPECN:NEW,DDP	PC
17482	14181500P	51336626	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:22 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC22P ADDITIONAL SPECN:NEW,DDP	PC
17483	14181500P	51336627	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:240 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC240P ADDITIONAL SPECN:NEW,DDP	PC

17484	14181500P	51336628	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:285 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC285P ADDITIONAL SPECN:NEW,DDP	PC
17485	14181500P	51336629	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:310AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC310P ADDITIONAL SPECN:NEW,DDP	PC
17486	14181500P	51336630	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:31 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC31P ADDITIONAL SPECN:NEW,DDP	PC
17487	14181500P	51336631	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:335 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC335P ADDITIONAL SPECN:NEW,DDP	PC
17488	14181500P	51336632	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:39 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC39P ADDITIONAL SPECN:NEW,DDP	PC
17489	14181500P	51336633	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:47 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC47P ADDITIONAL SPECN:NEW,DDP	PC
17490	14181500P	51336634	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:55AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC55P ADDITIONAL SPECN:NEW,DDP	PC
17491	14181500P	51336635	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC70P ADDITIONAL SPECN:NEW,DDP	PC
17492	14181500P	51336636	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:90AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC90P ADDITIONAL SPECN:NEW,DDP	PC

17493	14181500P	51336637	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:9 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:MC9P ADDITIONAL SPECN:NEW,DDP	PC
17494	14181400P	51336638	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:26 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12-26 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17495	14181400P	51336639	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:260 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12-260 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17496	14181400P	51336640	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2-300 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17497	14181400P	51336645	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MSB12 200 ULTRA ADDITIONAL SPECN:NEW,DDP	PC
17498	14181400P	51336647	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:NP100-12 ADDITIONAL SPECN:NEW,DDP	PC
17499	14181400P	51336648	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:18 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:NP18-12 ADDITIONAL SPECN:NEW,DDP	PC
17500	14181400P	51336649	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENERSYS MODEL NUMBER:NP200-12 ADDITIONAL SPECN:NEW,DDP	PC
17501	14181400P	51336650	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:65 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:NP65-12 ADDITIONAL SPECN:NEW,DDP	PC

17502	14181400P	51336651	TYPE:SEALED ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:64 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YOKOHAMA MODEL NUMBER:NS70LMF ADDITIONAL SPECN:NEW,DDP	PC
17503	14181500P	51336652	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:7 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 07 M20X ADDITIONAL SPECN:NEW,DDP	PC
17504	14181500P	51336653	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:105AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 105 M20X ADDITIONAL SPECN:NEW,DDP	PC
17505	14181500P	51336654	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:112 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 112 M20X ADDITIONAL SPECN:NEW,DDP	PC
17506	14181500P	51336655	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:119 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 119 M20X ADDITIONAL SPECN:NEW,DDP	PC
17507	14181500P	51336656	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:126 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 126 M20X ADDITIONAL SPECN:NEW,DDP	PC
17508	14181500P	51336657	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:133 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 133 M20X ADDITIONAL SPECN:NEW,DDP	PC
17509	14181500P	51336658	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:14 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 14 M20X ADDITIONAL SPECN:NEW,DDP	PC
17510	14181500P	51336659	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:140 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 140 M20X ADDITIONAL SPECN:NEW,DDP	PC

17511	14181500P	51336660	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:147 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 147 M20X ADDITIONAL SPECN:NEW,DDP	PC
17512	14181500P	51336661	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:21 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 21 M20X ADDITIONAL SPECN:NEW,DDP	PC
17513	14181500P	51336662	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:28 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 28 M20X ADDITIONAL SPECN:NEW,DDP	PC
17514	14181500P	51336663	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:35 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 35 M20X ADDITIONAL SPECN:NEW,DDP	PC
17515	14181500P	51336664	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:42 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 42 M20X ADDITIONAL SPECN:NEW,DDP	PC
17516	14181500P	51336665	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:49 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 49 M20X ADDITIONAL SPECN:NEW,DDP	PC
17517	14181500P	51336666	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:56 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 56 M20X ADDITIONAL SPECN:NEW,DDP	PC
17518	14181500P	51336667	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:63 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 63 M20X ADDITIONAL SPECN:NEW,DDP	PC
17519	14181500P	51336668	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:70AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 70 M20X ADDITIONAL SPECN:NEW,DDP	PC

17520	14181500P	51336669	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:77 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 77 M20X ADDITIONAL SPECN:NEW,DDP	PC
17521	14181500P	51336670	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:84 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 84 M20X ADDITIONAL SPECN:NEW,DDP	PC
17522	14181500P	51336671	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:91 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 91 M20X ADDITIONAL SPECN:NEW,DDP	PC
17523	14181500P	51336672	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:98 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NSP MODEL NUMBER:NSP 98 M20X ADDITIONAL SPECN:NEW,DDP	PC
17524	14181500P	51336676	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:QKC 80D ADDITIONAL SPECN:NEW,DDP	PC
17525	14181500P	51336677	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:117 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 117 ADDITIONAL SPECN:NEW,DDP	PC
17526	14181500P	51336678	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:118 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 118 ADDITIONAL SPECN:DDP	PC
17527	14181500P	51336679	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:29 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 29 ADDITIONAL SPECN:NEW,DDP	PC
17528	14181500P	51336680	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:39 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 39 ADDITIONAL SPECN:NEW,DAP	PC

17529	14181500P	51336681	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 40 ADDITIONAL SPECN:NEW,DDP	PC
17530	14181500P	51336682	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:49 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH49-2 ADDITIONAL SPECN:NEW,DDP	PC
17531	14181500P	51336683	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:69 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH69-2 ADDITIONAL SPECN:NEW,DDP	PC
17532	14181500P	51336684	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:22 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE22-4 ADDITIONAL SPECN:NEW,DDP	PC
17533	14181500P	51336685	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:30 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE30-4 ADDITIONAL SPECN:NEW,DDP	PC
17534	14181500P	51336686	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:112 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 112 ADDITIONAL SPECN:DDP	PC
17535	14181500P	51336687	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:161 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 161 ADDITIONAL SPECN:DDP	PC
17536	14181500P	51336689	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:30 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM30 ADDITIONAL SPECN:NEW,DDP	PC
17537	14181500P	51336690	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM300-2 ADDITIONAL SPECN:NEW,DDP	PC



17538	14181500P	51336692	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:575 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM575-1 ADDITIONAL SPECN:NEW,DDP	PC
17539	14181500P	51336693	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:190AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SPH190 ADDITIONAL SPECN:NEW,DDP	PC
17540	14181400P	51336694	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NIMAC MODEL NUMBER:UM 6-200 ADDITIONAL SPECN:NEW,DDP	PC
17541	14181500P	51336696	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:270 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M270 ADDITIONAL SPECN:NEW,DDP	PC
17542	14181400P	51336699	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:28 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 28 ADDITIONAL SPECN:NEW,DDP	PC
17543	14181400P	51336700	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:45AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 45 ADDITIONAL SPECN:NEW,DDP	PC
17544	14181400P	51336701	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:UXH 200-6N ADDITIONAL SPECN:NEW,DDP	PC
17545	14181400P	51336702	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:330 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:YUASA MODEL NUMBER:UXL 330-2 ADDITIONAL SPECN:NEW,DDP	PC
17546	14181400P	51336704	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:160AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:WR 6160 ADDITIONAL SPECN:NEW,DDP	PC

17547	14181500P	51336970	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:460AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 460	PC
17548	14181400P	51336971	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:50 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:1 OPZV 50 ADDITIONAL SPECN:NEW,DDP	PC
17549	14181500P	51336977	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:35 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FUKUDA MODEL NUMBER:FAGMR 12 35 ADDITIONAL SPECN:REFURBISHED	PC
17550	14181500P	51336985	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:137 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 137 ADDITIONAL SPECN:DDP	PC
17551	14181500P	51336986	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:137 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 137 ADDITIONAL SPECN:REFURBISHED	PC
17552	14181500P	51336988	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:655 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBH 655 ADDITIONAL SPECN:REFURBISHED	PC
17553	14181500P	51336989	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:429 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 429 L ADDITIONAL SPECN:DAP	PC
17554	14181500P	51336990	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:429 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBL 429 L ADDITIONAL SPECN:REFURBISHED	PC
17555	14181500P	51336991	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 1000 ADDITIONAL SPECN:DDP	PC

17556	14181500P	51336994	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:185AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 185 ADDITIONAL SPECN:REFURBISHED	PC
17557	14181500P	51336998	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:325 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 325-2 ADDITIONAL SPECN:REFURBISHED	PC
17558	14181500P	51337004	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:415AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 415 ADDITIONAL SPECN:REFURBISHED	PC
17559	14181500P	51337005	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:790 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBLE 790 ADDITIONAL SPECN:DAP	PC
17560	14181500P	51337010	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1445 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 1445 ADDITIONAL SPECN:DAP	PC
17561	14181500P	51337013	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:161 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 161-2 ADDITIONAL SPECN:DDP	PC
17562	14181500P	51337015	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:184 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 184-2 ADDITIONAL SPECN:DAP	PC
17563	14181500P	51337016	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:184 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 184-2 ADDITIONAL SPECN:REFURBISHED	PC
17564	14181500P	51337020	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:346 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 346 ADDITIONAL SPECN:REFURBISHED	PC

17565	14181500P	51337022	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:369 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 369 ADDITIONAL SPECN:REFURBISHED	PC
17566	14181500P	51337024	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:438 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 438 ADDITIONAL SPECN:DAP	PC
17567	14181500P	51337025	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:438 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 438 ADDITIONAL SPECN:REFURBISHED	PC
17568	14181500P	51337026	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:461 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 461 ADDITIONAL SPECN:DDP	PC
17569	14181500P	51337028	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:482 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 482 ADDITIONAL SPECN:DDP	PC
17570	14181500P	51337031	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:723 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 723 ADDITIONAL SPECN:REFURBISHED	PC
17571	14181500P	51337032	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:142 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:SC M142-2 ADDITIONAL SPECN:DAP	PC
17572	14181500P	51337033	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:142 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SC M142-2 ADDITIONAL SPECN:REFURBISHED	PC
17573	14181500P	51337035	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SC M319 ADDITIONAL SPECN:REFURBISHED	PC

17574	14181500P	51337039	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:8 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SLM 95ST-2 ADDITIONAL SPECN:REFURBISHED	PC
17575	14181500P	51337041	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M220	PC
17576	14181500P	51337042	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:220AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M220 ADDITIONAL SPECN:REFURBISHED	PC
17577	14181500P	51337043	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:320AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M320-2	PC
17578	14181500P	51337045	ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:370 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:NEW MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M370-2 ADDITIONAL SPECN:DAP	PC
17579	14181500P	51337048	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:48 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 M48 ADDITIONAL SPECN:REFURBISHED	PC
17580	14181400P	51337051	ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NIMAC MODEL NUMBER:UVH-300 ADDITIONAL SPECN:NEW,DAP	PC
17581	14181400P	51337052	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:100AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 100 ADDITIONAL SPECN:NEW,DDP	PC
17582	14181500P	51337055	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:980AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1L980 ADDITIONAL SPECN:REFURBISHED	PC

17583	14181500P	51337059	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:690AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:VTX1M890 ADDITIONAL SPECN:REFURBISHED	PC
17584	14181400P	51337063	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:40AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:FIA MM MODEL NUMBER:12FLB 150 ADDITIONAL SPECN:NEW,DDP	PC
17585	14181400P	51337064	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:600AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:6 OPZV 600 ADDITIONAL SPECN:NEW,DDP	PC
17586	14181500P	51337065	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:1045 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 1045 L ADDITIONAL SPECN:NEW,DDP	PC
17587	14181500P	51337066	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:117 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 117 X ADDITIONAL SPECN:NEW,DDP	PC
17588	14181500P	51337067	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:130AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 130 X ADDITIONAL SPECN:NEW,DDP	PC
17589	14181500P	51337068	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:14 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 14 X ADDITIONAL SPECN:NEW,DDP	PC
17590	14181500P	51337069	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:153 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 153 X ADDITIONAL SPECN:NEW,DDP	PC
17591	14181500P	51337070	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:165 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 165 X ADDITIONAL SPECN:NEW,DDP	PC

17592	14181500P	51337071	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:177 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 177 X ADDITIONAL SPECN:NEW,DDP	PC
17593	14181500P	51337072	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:189 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 189 X ADDITIONAL SPECN:NEW,DDP	PC
17594	14181500P	51337073	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:20AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 20 X ADDITIONAL SPECN:NEW,DDP	PC
17595	14181400P	51337074	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:400AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-2-400 ADDITIONAL SPECN:NEW,DDP	PC
17596	14181400P	51337075	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-6-200 ADDITIONAL SPECN:NEW,DDP	PC
17597	14181400P	51337076	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:150 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12-150 ADDITIONAL SPECN:NEW,DDP	PC
17598	14181400P	51337077	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:MSB MODEL NUMBER:MS-12-200 ADDITIONAL SPECN:NEW,DDP	PC
17599	14181500P	51337089	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:30 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SBM 30-2 ADDITIONAL SPECN:NEW,DDP	PC
17600	14181500P	51337091	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:560 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:UP1 L560 ADDITIONAL SPECN:NEW,DDP	PC

17601	14181400P	51337092	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:3000 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE MODEL NUMBER:UPST 3000 ADDITIONAL SPECN:NEW,DDP	PC
17602	14181400P	51337093	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVR-12 200 ADDITIONAL SPECN:NEW,DDP	PC
17603	14181500P	51337094	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:426 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:VN426 P ADDITIONAL SPECN:NEW,DDP	PC
17604	14181500P	51337096	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:95 AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ALCAD MODEL NUMBER:XHP 90 ADDITIONAL SPECN:NEW,DDP	PC
17605	14181400P	51345225	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ULTRALEAD MODEL NUMBER:UVH-300	PC
17606	14181500P	51345227	TYPE:- ELECTROCHEMICAL SYSTEM:NIMH SIZE DESIGNATION:- VOLTAGE RATING:105.6 V CAPACITY:44 AH AT C5HR SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:GP MODEL NUMBER:NSP 44 M88X	PC
17607	14181400P	51346784	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:176AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC 176 L	PC
17608	14181400P	51382904	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:6V CAPACITY:300AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:EXIDE MODEL NUMBER:6 UPST 300	PC
17609	14181500P	51383104	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:2V CAPACITY:142AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:SAFT MODEL NUMBER:SLM142ST-2	PC



17610	14181500P	51384360	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:176AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:REFURB MANUFACTURER NAME:HOPCKE MODEL NUMBER:FNC176L	PC
17611	14181400P	51384361	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:80AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:SAFT MODEL NUMBER:SPL+80	PC
17612	14181400P	51384362	TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:- CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:NIMAC MODEL NUMBER:UVR-12 200	PC
17613	14181400P	51465822	TYPE:AGM TYPE:SLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:240AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- CURRENT RATING:1200A TERMINAL DETAILS:2 DIMENSION SIZE:518X279X240MM MANUFACTURER NAME:EXIDE MODEL NUMBER:EP2100	EA
17614	14181500P	51466058	TYPE:- ELECTROCHEMICAL SYSTEM:NICAD SIZE DESIGNATION:- VOLTAGE RATING:1.2V CAPACITY:250AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:156 MM L X 165 MM W X 390 MM H MANUFACTURER NAME:AMCO SAFT MODEL NUMBER:VRNM 250	EA
17615	14181400P	51466062	TYPE:SELD TYPE:VLV REGLD ELECTROCHEMICAL SYSTEM:L/ACD SIZE DESIGNATION:- VOLTAGE RATING:12V CAPACITY:200AH SHAPE:RECT CELL ARRANGEMENT:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:703X423X268MM MANUFACTURER NAME:EXIDE	EA
17616	28131500P	50010914	TYPE:FW NUMBER OF WAY:- NOMINAL SIZE:2 IN CONNECTION TYPE:RF PRESSURE CLASS:150 FACE WIDTH:178 MM STEM TYPE:OS&Y BODY MATERIAL:WCB BODY MATERIAL:CARBON STEEL ASTM A216 GRADE BONNET MATERIAL:CS TRIM MATERIAL:13 % CR AS RING IDENTIFICATION NUMBER:- PRESSURE RATING:- BODY SCHEDULE NUMBER:- APPLICATION:- DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API DESIGN STANDARD:600 MATERIAL CLASSIFICATION:- TEMPERATURE CLASSIFICATION:- HAZARD AREA CLASSIFICATION:- BONNET TYPE:BLTD GATE MATERIAL:AS ASTM A182 GRD F6 SEAT MATERIAL:AS ASTM A182 GRD F6	PC

17617	28131500P	50010915	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:AS ASTM A182 GRD F6</p>	PC
17618	28131500P	50012124	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:127 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  ADDITIONAL SPECN:IDN CDE GA1148B</p>	PC
17619	28131200P	50012226	<p>TYPE:NON-RETURN,WAFER  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:-  PRESSURE CLASS:150  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:-  TRIM MATERIAL:CS  LINING MATERIAL:-  PRESSURE RATING:-  SEAT TYPE:MTL TO MTL  FACE WIDTH:73 MM  HAZARD AREA CLASSIFICATION:-  DESIGN STANDARD:API 594  BODY SCHEDULE NUMBER:-  APPLICATION:-</p>	PC
17620	28131000P	50037817	<p>TYPE:BALL  TYPE:1 PIECE BODY,SEAT SUPPORTED  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:178 MM  BORE TYPE:REDD  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFND)  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L</p>	PC

17621	28131000P	50037819	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:9 IN  BORE TYPE:REDD  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  CONNECTOR MATERIAL:CS ASTM A105N  MASS:32 KG  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
17622	28131000P	50037822	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SRFF  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:SS ASTM A351 GRD CF8M  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5351  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BALL MATERIAL:316 ASTM A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  CONNECTOR MATERIAL:LCC  CONNECTOR MATERIAL:CARBON STEEL ASTM A352 GRADE  ACTUATOR MANUFACTURER NAME:JMSBRY  ACTUATOR MODEL NUMBER:ABA4CAV-S27L  ACTUATOR TYPE:MS JIS SS41P HDL  SPECIAL FEATURES:LT  DRAWING NUMBER:JB3S-1939</p>	PC
17623	28131000P	50037827	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SRFF  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:SS ASTM A351 GRD CF8M  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  SEAT TYPE:SFT  BALL MATERIAL:316 ASTM A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  CONNECTOR MATERIAL:CARBON STEEL ASTM A352 GRADE  CONNECTOR MATERIAL:LCC  ACTUATOR MANUFACTURER NAME:JMSBRY  ACTUATOR MODEL NUMBER:ABA2CAV-S27L  ACTUATOR TYPE:MS JIS SS41P HDL  SPECIAL FEATURES:LT  FURNISHED ITEMS:W/ EXTD STM  DRAWING NUMBER:JB3S-1837B</p>	PC

17624	28131000P	50037836	<p>TYPE: BALL  TYPE:FLOATING BALL,TRUNNION MOUNTED  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316L  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:SR GS  BORE TYPE:REDD  SEAT TYPE:SFT  BALL MATERIAL:ASTM A705  BALL MATERIAL:SS F316L ASTM A182 GRADE F6A,  BALL MATERIAL:ASTM A351 GRADE CF8M,SS 630  SEAT MATERIAL:NYL PA12 (LAURAMID)  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC  TEMPERATURE RATING:0-120 DEG C</p>	PC
17625	28131000P	50037840	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:800  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:-  TRIM MATERIAL:316L  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BALL MATERIAL:SS ASTM A351 GRD CF8M  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PTFE BODY INSERT PRIMARY SEAL,  SEAL/GASKET/PACKING MATERIAL:METAL/METAL BODY INSERT GASKET  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM GLAND PACKING  PACKING RETAINER MATERIAL:316L ASTM A276 GLND  INSERT MATERIAL:CARBON STEEL ASTM A105/A216  INSERT MATERIAL:GRADE WCB/WCC  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL</p>	PC
17626	28131000P	50037841	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:800  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BALL MATERIAL:316L ASTM A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PTFE BODY INSERT PRIMARY SEAL,  SEAL/GASKET/PACKING MATERIAL:METAL/METAL BODY INSERT GASKET  SEAL/GASKET/PACKING MATERIAL:PTFE STEM GLAND PACKING  PACKING RETAINER MATERIAL:316L ASTM A276 GLND  INSERT MATERIAL:CARBON STEEL ASTM A105/A216  INSERT MATERIAL:GRADE WCB/WCC  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100</p>	PC

17627	28131500P	50037915	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:178 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1414,API 602  DESIGN STANDARD:TABLE 9 TRIM NO 1  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR SS ASTM A182 GRD F6A  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:A285 GRADE C CENTRE RING  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 INNER RING ASTM  SEAL/GASKET/PACKING MATERIAL:,SS 316L ASTM A240 WINDING SS  SEAL/GASKET/PACKING MATERIAL:,{SS 410 INSERT GRAPHITE GASKET  SEAL/GASKET/PACKING MATERIAL:,{EXFOLIATED GRAPHITE TYPE 3A  PACKING RETAINER MATERIAL:RING  PACKING RETAINER MATERIAL:8 % NI SS STUFFING BOX SPACER  PACKING RETAINER MATERIAL:CARBON STEEL,SS 410 GLAND  PACKING RETAINER MATERIAL:FOLLOWER,SS 321 ASTM A479  PACKING RETAINER MATERIAL:STUFFING BOX SPACER,18 % CR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
17628	28131500P	50037916	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR ALLOY STEEL ASTM A217  GATE MATERIAL:GRADE CA15  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:,{EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:CENTRE RING EXFOLIATED  SEAL/GASKET/PACKING MATERIAL:INNER RING ASTM A285 GRADE C  SEAL/GASKET/PACKING MATERIAL:GASKET}  SEAL/GASKET/PACKING MATERIAL:,SS 316L ASTM A240 WINDING &amp;  SEAL/GASKET/PACKING MATERIAL:,{SS 410 INSERT GRAPHITE GASKET  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  PACKING RETAINER MATERIAL:SPACER,NICKEL COPPER ALLOY  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  PACKING RETAINER MATERIAL: 321 ASTM A479 STUFFING BOX  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC

17629	28131500P	50037917	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  PRESSURE CLASS:150  FACE WIDTH:229 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:ASTM A285 GRADE C CENTRE RING  SEAL/GASKET/PACKING MATERIAL:,SS 316L WINDING &amp; INNER RING  SEAL/GASKET/PACKING MATERIAL:{SS 410 INSERT GRAPHITE GASKET  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  PACKING RETAINER MATERIAL:BOX SPACER,18 % CR 8 % NI SS  PACKING RETAINER MATERIAL:ASTM B164,UNS N04400 STUFFING  PACKING RETAINER MATERIAL:FOLLOWER,NICKEL COPPER ALLOY  PACKING RETAINER MATERIAL:CARBON STEEL,SS 410 GLAND  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:,A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
17630	28131500P	50037918	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  FACE WIDTH:267 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE COATED SS 410 ASTM  GATE MATERIAL:A276  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:ASTM A276  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:,CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:{EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:,SS 304L/316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:CENTRE RING EXFOLIATED  SEAL/GASKET/PACKING MATERIAL:INNER RING ASTM A285 GRADE C  SEAL/GASKET/PACKING MATERIAL:WINDING SS 316L ASTM A240  SEAL/GASKET/PACKING MATERIAL:{SS 410 INSERT GRAPHITE GASKET  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:GASKET}  PACKING RETAINER MATERIAL:ASTM B164,UNS N04400 STUFFING  PACKING RETAINER MATERIAL:BOX SPACER,18 % CR 8 % NI SS  PACKING RETAINER MATERIAL:CARBON STEEL,SS 410 GLAND  PACKING RETAINER MATERIAL:FOLLOWER,NICKEL COPPER ALLOY  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  BOLTING MATERIAL:,A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC

17631	28131500P	50037919	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600 TABLE 3  DESIGN STANDARD:TRIM NO 1,BS 1414  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CNAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:RING ASTM A285 GRADE C CENTRE  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:RING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:(EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:WINDING 316L ASTM A240 INNER  SEAL/GASKET/PACKING MATERIAL:(SS 304L/316L ASTM A240  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,  PACKING RETAINER MATERIAL:NICKEL COPPER ALLOY ASTM B164,  PACKING RETAINER MATERIAL:UNS N04400 STUFFING BOX  PACKING RETAINER MATERIAL:SPACER  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
17632	28131500P	50037992	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:STELLITE 6 CTD</p>	PC
17633	28131500P	50038031	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:92 MM  STEM TYPE:-  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE  BODY MATERIAL:F11  BONNET MATERIAL:1.25 % CR 0.5 % MO AS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602,API 600 TRM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD 410</p>	PC

17634	28131700P	50038043	<p>TYPE:BALL/PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BORE TYPE:REDD  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  DISC MATERIAL:SC 410  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1873  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:203 MM  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  SEAT TYPE:INTGRL  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:SC 410  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105N/A216  PACKING RETAINER MATERIAL:GRADE WCB/WCC,SS 410 GLAND  PACKING RETAINER MATERIAL:FOLLOWER  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/103,GASKET  ADDITIONAL SPECN DOC NO:CONTACT SURFACE FINISH 77/301</p>	PC
17635	28131500P	50084864	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 420  STEM MATERIAL:410  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING CAF FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,CAF  SEAL/GASKET/PACKING MATERIAL:BRAIDED STEM PACKING  PACKING RETAINER MATERIAL:316 GLND FLG  BOLTING MATERIAL:A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM</p>	PC
17636	28131500P	50084869	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:420 500 HB  STEM MATERIAL:410 375 HB  SEAL/GASKET/PACKING MATERIAL:STEM PACKING  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,BRAIDED CARBON  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  PACKING RETAINER MATERIAL:316 GLND FLWR  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT</p>	PC



17637	28131000P	50090789	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:22 IN  BORE TYPE:FL  BALL MATERIAL:316  STEM MATERIAL:SS F316 ASTM A182  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB</p>	PC
17638	28131000P	50090807	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RF  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:-  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:11-1/8 IN  BORE TYPE:FL</p>	PC
17639	28131000P	50090844	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.3 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:292.1 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:RPTFE  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:GRADE WCB/WCC  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  ACTUATOR TYPE:LVR</p>	PC
17640	28131500P	50091695	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:203 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STEEL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR AS  STEM MATERIAL:13 % CR AS  SEAT MATERIAL:STELLITE 6 COATED CARBON STEEL  SEAT MATERIAL: ASTM A216 GRADE WCB  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC

17641	28131500P	50102512	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,STELLITE  SEAT MATERIAL:COATED SS 410 ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING)  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:[EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKE)  SEAL/GASKET/PACKING MATERIAL:EXFOLIATED GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:A285 GRADE C CENTRE RING  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 INNER RING ASTM  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING SS  SEAL/GASKET/PACKING MATERIAL:[SS 410 INSERT GRAPHITE GASKET  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  PACKING RETAINER MATERIAL:SPACER,18 % CR 8 % NI SS  PACKING RETAINER MATERIAL: 321 ASTM A479 STUFFING BOX  PACKING RETAINER MATERIAL:CARBON STEEL GLAND FOLLOWER,SS  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPEC 85/200</p>	PC
17642	28131500P	50107025	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:178 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED STEM PACKING  SEAL/GASKET/PACKING MATERIAL:CAF INSERT GRAPHITE GASKET,CAF  SEAL/GASKET/PACKING MATERIAL: MOLE BRAIDED PTFE (TEFLON)  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC
17643	28131500P	50107040	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:CORRUGATED METAL,CAF INSERT  SEAL/GASKET/PACKING MATERIAL:GRAPHITE GASKET,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:GRAFOIL GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:WITH INCONEL WIRE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC

17644	28131500P	50107041	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:WITH INCONEL WIRE STEM  SEAL/GASKET/PACKING MATERIAL:GRAFOIL GRAPHITE IMPREGNATED  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:CORRUGATED METAL,CAF INSERT  SEAL/GASKET/PACKING MATERIAL:GRAPHITE GASKET,CAF BRAIDED  PACKING RETAINER MATERIAL:CS GLND FLWR</p>	PC
17645	28131500P	50125120	<p>TYPE:DISC  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR ALLOY STEEL,SS 420  GATE MATERIAL:ASTM A276  STEM MATERIAL:13 % CR ALLOY STEEL,SS 410  STEM MATERIAL:ASTM A276  SEAT MATERIAL:410 ASTM A276  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A193 GRD B7 BT</p>	PC
17646	28131500P	50125144	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT</p>	PC

17647	28131500P	50125147	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT</p>	PC
17648	28131500P	50125148	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAT MATERIAL:A276  SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT  ACTUATOR MANUFACTURER NAME:SHORITSU  ACTUATOR MODEL NUMBER:V5DS-H14S FIGURE 411A  ACTUATOR TYPE:SS ASTM A47 HNDWHL  DRAWING NUMBER:411AC1-1A</p>	PC
17649	28131700P	50125160	<p>TYPE:Y PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  BORE TYPE:-  BODY MATERIAL:13 % CR CS  BONNET MATERIAL:CS  DISC MATERIAL:-  TRIM MATERIAL:420  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  HAZARD AREA CLASSIFICATION:-  STEM MATERIAL:410 ASTM A276  PACKING RETAINER MATERIAL:SS ASTM A276-103 E/B GLND  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT</p>	PC
17650	28131000P	50134309	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT F  PRESSURE CLASS:150,PN20  BODY MATERIAL:NICKEL ALUMINIUM BRONZE ASTM  BODY MATERIAL:B148,UNS C95400  BONNET MATERIAL:-  TRIM MATERIAL:NIAL BRZ  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5154 SER A  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BALL MATERIAL:NICKEL ALUMINIUM BRONZE ASTM  BALL MATERIAL:B148,UNS C95400  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED STEM GLAND  SEAL/GASKET/PACKING MATERIAL:PTFE BODY INSERT PRIMARY SEAL,  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED PTFE OR GRAPHITE  PACKING RETAINER MATERIAL:NICKEL ALUMINIUM BRONZE ASTM  PACKING RETAINER MATERIAL:B148,UNS C95400 GLAND  INSERT MATERIAL:NICKEL ALUMINIUM BRONZE ASTM  INSERT MATERIAL:B148,UNS C95400</p>	PC

17651	28131000P	50136106	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  BODY MATERIAL:304  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10  HAZARD AREA CLASSIFICATION:-  BALL MATERIAL:304 ASTM A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  CONNECTOR MATERIAL:SS ASTM A351 GRD CF8</p>	PC
17652	28131700P	50136119	<p>TYPE:PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  BORE TYPE:REDD  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  DISC MATERIAL:GRADE WCB  DISC MATERIAL:STELLITE 6 COATED SS 316L/410  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  SEAT TYPE:INTGRL,SPRT  STEM MATERIAL:SS F316L ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE 6 COATED CARBON STEEL  SEAT MATERIAL: SS 316L/410 GRADE WCB  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT</p>	PC
17653	28131500P	50136804	<p>TYPE:FLEXIBLE/SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:152 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:GRADE WCB  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:13 % CR SS ASTM A182 GRD F6A  STEM MATERIAL:13 % CR AS  SEAT MATERIAL:STELLITE 6 CTD  PACKING RETAINER MATERIAL:CS GLND FLWR  ADDITIONAL SPECN:IDN CDE GA1149C</p>	PC

17654	28131500P	50136805	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB  BONNET MATERIAL:CARBON STEEL ASTM A105/A216  BONNET MATERIAL:GRADE WCB  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  PACKING RETAINER MATERIAL:CS GLND FLWR  ADDITIONAL SPECN:IDN CDE GA1149C</p>	PC
17655	28131000P	50169098	<p>TYPE:2 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:8-1/2 IN  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFND)  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ADDITIONAL SPECN DOC NO:FINISH 77/301  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,</p>	PC
17656	28131700P	50169376	<p>TYPE:PLUG,REGULATING  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BORE TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:-  DISC MATERIAL:13 % CR AS  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y</p>	PC

17657	28131500P	50176348	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:121 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 600 TRIM NO 8,  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:BLTD,WLD  GATE MATERIAL:SC 420  STEM MATERIAL:SS ASTM A410  SEAT MATERIAL:STELLITE 6 CTD 410  SEAL/GASKET/PACKING MATERIAL:SS 304 WINDING GRAFOIL FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BONNET GASKET,  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STEM PACKING  PACKING RETAINER MATERIAL:FLANGE,FORGED CARBON STEEL  PACKING RETAINER MATERIAL:ASTM A105 GLAND FOLLOWER  PACKING RETAINER MATERIAL:SS ASTM A410 E/B GLAND,FORGED  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  BOLTING MATERIAL:SS ASTM A410 BT &amp; NUT  ADDITIONAL SPECN:IDN CDE GA1255C</p>	PC
17658	28131500P	50178047	<p>TYPE:DISC  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:420 ASTM A276  STEM MATERIAL:13 % CR ALLOY STEEL,SS 410  STEM MATERIAL:ASTM A276  SEAT MATERIAL:A276  SEAT MATERIAL:STELLITE COATED SS 410 ASTM  SEAL/GASKET/PACKING MATERIAL:CAF FILLER SPIRAL WOUND GASKET  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED STEM PACKING  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:PLATE,CARBON STEEL GLAND  PACKING RETAINER MATERIAL:FOLLOWER  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  ADDITIONAL SPECN:PILR 2200E</p>	PC
17659	28131500P	50199425	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600 TRM NO 8,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD  STEM MATERIAL:STELLITE COATED SS 410 ASTM  STEM MATERIAL:A276  SEAT MATERIAL:A276  SEAT MATERIAL:STELLITE 6 COATED SS 410 ASTM  SEAL/GASKET/PACKING MATERIAL:SPW BNT GKT  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT  ACTUATOR TYPE:SS ASTM A47 HNDWHL  ADDITIONAL SPECN:IDN CDE GA1921B</p>	PC

17660	28131000P	50225452	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:8 IN  BORE TYPE:FL  STEM MATERIAL:SS F316L ASTM A182/A185,SS 630  STEM MATERIAL: ASTM A705/4182 GRADE F6A  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:WINDING GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:FKM (VITON B/GF) SEAT RING  SEAL/GASKET/PACKING MATERIAL:INSERT SEAL,SS 316L ASTM A240  SEAL/GASKET/PACKING MATERIAL: WOUND GASKET  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  SPRING MATERIAL:N07750  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC,AISI  CONNECTOR MATERIAL:4140 WELDING PROHIBITED  ADDITIONAL SPECN DOC NO:77/301  ADDITIONAL SPECN DOC NO:PLATING 77/315,SURFACE FINISH  ADDITIONAL SPECN DOC NO: MR-01-75,ELECTROLESS NICKEL  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:MESC SPEC 77/130,NACE REQUIRED</p>	PC
17661	28131000P	50225454	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:9 IN  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  STEM MATERIAL:SS F316L ASTM A182,SS 630 ASTM  STEM MATERIAL: A705/4182 GRADE F6A  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:FKM (VITON B/GF) SEAT RING  SEAL/GASKET/PACKING MATERIAL:WINDING GRAPHITE FILLER BODY  SEAL/GASKET/PACKING MATERIAL:CONNECTOR SPIRAL WOUND GASKET  SEAL/GASKET/PACKING MATERIAL:INSERT SEAL,SS 316L ASTM A240  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  SPRING MATERIAL:N07750  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC,AISI  CONNECTOR MATERIAL:4140 WELDING PROHIBITED  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  TEMPERATURE RATING:0-120 DEG C  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/130,NACE REQUIRED  ADDITIONAL SPECN DOC NO: MR-01-75,ELECTROLESS NICKEL  ADDITIONAL SPECN DOC NO:PLATING 77/315,SURFACE FINISH  ADDITIONAL SPECN DOC NO:77/301  SUBASSEMBLY NAME/MODEL:FK/75 DK 25 B-4B (2 IN THRU 4  SUBASSEMBLY NAME/MODEL:IN) GROVE FLANGE RIM</p>	PC
17662	28131000P	50225457	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:1500  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:ELECTROLESS NICKEL PLATED  TRIM MATERIAL:CARBON STEEL  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:18-5/8 IN  BORE TYPE:FL  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:FKM  ACTUATOR TYPE:LVR</p>	PC



17663	28131000P	50244906	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:17-4 PH  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:620 MM  SERVICE FLUID:SEAWTR  BORE TYPE:FL  BALL MATERIAL:17-4 PH  STEM MATERIAL:17-4 PH  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCC  ACTUATOR TYPE:GR</p>	PC
17664	28131000P	50244957	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 6755  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:8-1/2 IN  BORE TYPE:FL  STEM TYPE:BLWOT PRF STM  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB  SPECIAL FEATURES:ANTSTC,FIR SF</p>	PC
17665	28131000P	50307877	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:4-5/8 IN  BORE TYPE:REDD  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,GRAPHITE BODY  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  MASS:1 KG  ADDITIONAL SPECN DOC NO:FINISH 77/301  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL</p>	PC

17666	28131000P	50307879	<p>TYPE:1 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:5 IN  BORE TYPE:REDD  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N,ASTM  CONNECTOR MATERIAL:A216 GRADE WCB/WCC  MASS:3 KG  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
17667	28131000P	50307881	<p>TYPE:1/2 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:10-1/2 IN  BORE TYPE:REDD  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  MASS:63 KG  ADDITIONAL SPECN DOC NO:FINISH 77/301  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,</p>	PC

17668	28131000P	50307891	<p>TYPE:1/2 PIECE BODY,SEAT SUPPORTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:152 MM  BORE TYPE:FL  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:OR GRAPHITE IMPREGNATED STEM  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CAF BRAIDED PTFE  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,SS 304L/316L  SEAL/GASKET/PACKING MATERIAL:FILLER BODY CONNECTOR SPIRAL  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:GRADE WCB/WCC  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  SPECIAL FEATURES:FIR SF  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
17669	28131000P	50307961	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:ELECTROLESS NICKEL PLATED  TRIM MATERIAL:CARBON STEEL  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:17 IN  BORE TYPE:FL  SEAT MATERIAL:NYL PA12,FKM (VIT B)  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER BODY CONNECTOR  SEAL/GASKET/PACKING MATERIAL: SPIRAL WOUND GASKET  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  SPRING MATERIAL:N07750  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:4140 WELDING PROHIBITED  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC,AISI  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:CARBON STEEL,ASTM A105N/A216  ADDITIONAL SPECN:0.25 % MAX ASTM A216 GRADE  ADDITIONAL SPECN:WCB/ASTM A350 GRADE LF2,1.2 %  ADDITIONAL SPECN:MAX MANGANESE CONTENT,0.23 %  ADDITIONAL SPECN:CARBON CONTENT ASTM A105,P65  ADDITIONAL SPECN DOC NO:SERVICE 77/201  ADDITIONAL SPECN DOC NO:VACUUM ACCEPTANCE,VACUUM  ADDITIONAL SPECN DOC NO:FINISH 77/301,TEST 77/307,  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE</p>	PC
17670	28131000P	50387684	<p>TYPE:SDE ENT  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API 6D  DESIGN STANDARD:API 607,API 608  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  SEAT TYPE:SOFT,SELF-RELIEVING,BODY  SEAT TYPE:CAVITY RELIEF  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:316 ASTM A276  SEAT MATERIAL:RTFE  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ACTUATOR TYPE:LVR  SPECIAL FEATURES:FIR SF</p>	PC

17671	28131700P	50391779	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  BORE TYPE:STD  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  DISC MATERIAL:SC  TRIM MATERIAL:13 % CR AS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602-MOD  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  STEM MATERIAL:410  SEAT MATERIAL:SC</p>	PC
17672	28131000P	50416232	<p>TYPE:BDIRNL  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:316  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:165 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316L ASTM A182/A276/A351  BALL MATERIAL:GRADE CF8M/CF3M  STEM MATERIAL:316L/F316L ASTM A182/A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET  BOLTING MATERIAL:ASTM A193 GRADE B8M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 8M NUT  CONNECTOR MATERIAL:GRADE CF8M  CONNECTOR MATERIAL:SS F316 ASTM A182,ASTM A351  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:MESC SPEC 77/100,SURFACE  ADDITIONAL SPECN DOC NO:FINISH 77/301</p>	PC
17673	28131000P	50438562	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6FA,API 607  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:17 IN  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:NYL  SPRING MATERIAL:INCNL X750  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB/WCC  SPECIAL FEATURES:FIR SF</p>	PC

17674	28131000P	50450678	<p>TYPE:2/3 PIECE BODY,TRUNNION  TYPE:MOUNTED BALL  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 598,API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:460.4 MM  BORE TYPE:REDD  SEAT TYPE:SLF-RLV  STEM MATERIAL:630 ASTM A564  SEAT MATERIAL:FKM  SEAL/GASKET/PACKING MATERIAL:EXPLOSIVE DECOMPRESSION  SEAL/GASKET/PACKING MATERIAL:RESISTANT SEAT RING SEAL,BODY  SEAL/GASKET/PACKING MATERIAL:INSERT SPIRAL WOUND GASKET  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  SPRING MATERIAL:N07750  BOLTING MATERIAL:NUT  BOLTING MATERIAL: BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL:FKM COATED ASTM A193 GRADE B7M  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ADDITIONAL SPECN: REQUIRED,77/302  ADDITIONAL SPECN:INSPECTION/CERTIFICATE  ADDITIONAL SPECN:REQUIRED,77/304,MAT ACCEPTANCE  ADDITIONAL SPECN:77/315,GASKET CONTACT SURFACE  ADDITIONAL SPECN:77/130,ELECTROLESS NI PLATING  ADDITIONAL SPECN:FINISH 77/301,</p>	PC
17675	28131000P	50495132	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BALL MATERIAL:316  STEM MATERIAL:316  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB</p>	PC
17676	28131000P	50495291	<p>TYPE:FLTNG BAL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:177.8 MM (7 IN)  BORE TYPE:FL  SEAT TYPE:MTL  BALL MATERIAL:316  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC</p>	PC
17677	28131700P	50517046	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  BORE TYPE:FL  BODY MATERIAL:0.5 % MO ALLOY STEEL ASTM A182  BODY MATERIAL: GRADE F1  BONNET MATERIAL:0.5 % MO ALLOY STEEL ASTM A182  BONNET MATERIAL: GRADE F1  DISC MATERIAL:HF  TRIM MATERIAL:13 % CR AS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:13 % CR ALLOY STEEL  SEAT MATERIAL:HARD FACED STELLITE COATED</p>	PC

17678	28131500P	50525910	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCB  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 600  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE 6 CTD 316  STEM MATERIAL:STELLITE COATED 18 % CR SS 316  STEM MATERIAL: ASTM A276  PACKING RETAINER MATERIAL:CS GLND FLWR  ADDITIONAL SPECN:IDN CDE GA1975</p>	PC
17679	28131500P	50551897	<p>TYPE:WDG  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  SEAT MATERIAL:STELLITE 6 COATED ALLOY STEEL  SEAT MATERIAL:ASTM A182 GRADE F6  ADDITIONAL SPECN:IDN CDE GA1149C</p>	PC
17680	28131000P	50641051	<p>TYPE:FLTNG BAL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:304  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5351  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB</p>	PC

17681	28131500P	50677851	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:165 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:SC 410  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:13 % CR ALLOY STEEL,SS 410  SEAT MATERIAL:ASTM A276  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING}  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING,  SEAL/GASKET/PACKING MATERIAL:CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:[EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:FILLER SPIRAL WOUND GASKET}  SEAL/GASKET/PACKING MATERIAL:WINDING EXFOLIATED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:[SS 304L/316L ASTM A240  PACKING RETAINER MATERIAL:CS GLND FLWR  BACK SEAT BUSHING MATERIAL:SC 410  BOLTING MATERIAL:A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  TEMPERATURE RATING:0-400 DEG C  ADDITIONAL SPECN:SPE 85/200</p>	PC
17682	28131500P	50677871	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  FACE WIDTH:117 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2,ASTM A352 GRADE LCB/LCC  BONNET MATERIAL:LT CS  TRIM MATERIAL:316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE 6 CTD 316L  STEM MATERIAL:SS F316L ASTM A182  SEAT MATERIAL:SC 316L  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,CNAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:SS 304L/316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL: CNAF OR PTFE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:CS GLND FLWR  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 4 NUT  TEMPERATURE RATING:-50 DEG C  SPECIAL FEATURES:LT</p>	PC

17683	28131500P	50691144	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:SC 316L  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT TYPE:INTGRL,SPRT  GATE MATERIAL:SC 316L  STEM MATERIAL:SS F316L ASTM A182 GRD F6A  SEAT MATERIAL:STELLITE 6 CTD 316L/410  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET,CAF BRAIDED  SEAL/GASKET/PACKING MATERIAL:GRAPHITE IMPREGNATED OR  SEAL/GASKET/PACKING MATERIAL:FLEXIBLE GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING  PACKING RETAINER MATERIAL:316L/410 GLND FLWR  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  ADDITIONAL SPECN DOC NO:MESC SPC 77/101  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL</p>	PC
17684	28131700P	50691164	<p>TYPE:PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  BORE TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  DISC MATERIAL:STELLITE 6 CTD 316L/410  TRIM MATERIAL:STL  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:B16.34,5352  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:INTGRL,WLD  SEAT TYPE:INTGRL,SPRT  PLUG MATERIAL:STELLITE 6 CTD  STEM MATERIAL:SS F316L ASTM A182 GRADE F6A,  STEM MATERIAL:AS  SEAT MATERIAL:STELLITE 6 CTD 316L/410  PACKING RETAINER MATERIAL:316L GLND FLWR  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL:A194 GRADE 2H NUT  ADDITIONAL SPECN:BN 98 MKG ON BDY  ADDITIONAL SPECN DOC NO:SERVICE 77/202  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,77/161,STEM  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATERIAL  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,</p>	PC
17685	28131000P	50704951	<p>TYPE:2 PIECE BODY  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:15-1/2 IN  BORE TYPE:FL  BALL MATERIAL:316  STEM MATERIAL:316  SEAT MATERIAL:RPTFE  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB  ACTUATOR TYPE:GR</p>	PC



17686	28131000P	50711888	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:SR GS  BORE TYPE:REDD  SEAT TYPE:SFT  STEM MATERIAL:SS F316L ASTM A185,SS 630 ASTM  STEM MATERIAL: A705/4182 GRADE F6A  SEAT MATERIAL:NYL PA12,FKM (VIT B)  SEAL/GASKET/PACKING MATERIAL:FKM (VITON B/GF) BODY  SEAL/GASKET/PACKING MATERIAL:CONNECTOR GASKET,SS 316L ASTM  SEAL/GASKET/PACKING MATERIAL:A240 WINDING GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET  SPRING MATERIAL:N07750  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC,AISI  CONNECTOR MATERIAL:4140 WELDING PROHIBITED  SPECIAL FEATURES:ANTSTC,FIR SF  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T9  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
17687	28131700P	50714664	<p>TYPE:BALL/PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BORE TYPE:REDD  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:-  DISC MATERIAL:13 % CR ALLOY STEEL,STELLITE  DISC MATERIAL:COATED SS 410  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 600 TABLE 3 TRIM NO 1,BS  DESIGN STANDARD:1873,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:292 MM  SERVICE FLUID:SR GS  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  SEAT TYPE:INTGRL,SPRT  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:SC 410  SEAL/GASKET/PACKING MATERIAL:CAF BRAIDED GRAPHITE  SEAL/GASKET/PACKING MATERIAL:IMPREGNATED OR FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM PACKING  PACKING RETAINER MATERIAL:ALLOY STEEL ASTM A193 GRADE  PACKING RETAINER MATERIAL:B7M/ASTM A194 GRADE 2HM E/B  PACKING RETAINER MATERIAL:GLAND,SS 410 GLAND FOLLOWER  ADDITIONAL SPECN DOC NO:CONTACT SURFACE FINISH 77/301  ADDITIONAL SPECN DOC NO:MESC SPEC 77/101,GASKET  ADDITIONAL SPECN DOC NO:ACCEPTANCE REQUIRED 77/302,  ADDITIONAL SPECN DOC NO:REQUIRED 77/304,MATL  ADDITIONAL SPECN DOC NO:INSPECTION CERTIFICATE</p>	PC
17688	28131700P	50717376	<p>TYPE:PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:900  BORE TYPE:-  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  DISC MATERIAL:STELLITE 6 COATED 13 % CR SS  DISC MATERIAL:ASTM A182 GRADE F6A  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5352  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:368 MM  BONNET TYPE:BLTD  SEAT TYPE:RENEWABLE  STEM MATERIAL:13 % CR SS ASTM A182 GRD F6A  SEAT MATERIAL:ALLOY STEEL  SEAL/GASKET/PACKING MATERIAL:STELLITE 6 COATED 13 % CR  SEAL/GASKET/PACKING MATERIAL:PREFORM COMPRESS FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE INTERMEDIATE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING,CARBON FIBRE TYPE  SEAL/GASKET/PACKING MATERIAL: 5B TOP/BOTTOM STEM PACKING  SEAL/GASKET/PACKING MATERIAL:RING  TEMPERATURE RATING:-29 TO 400 DEG C</p>	PC

17689	28131000P	50720532	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:900  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:-  TRIM MATERIAL:CS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:24-1/8 IN  BORE TYPE:FL  BALL MATERIAL:60-40-18  BALL MATERIAL:DUCTILE IRON ASTM A395 GRADE  SEAT MATERIAL:ELECTROLESS NICKEL PLATED  SEAT MATERIAL:CARBON STEEL ASTM A350 GRADE  SEAT MATERIAL:LF2  SEAL/GASKET/PACKING MATERIAL:FKM STM GLND PKG  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB  SPECIAL FEATURES:LT</p>	PC
17690	28131000P	50722148	<p>TYPE:2 PIECE BODY,FLOATING BALL  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:3.2-6.3 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:12 IN  SERVICE FLUID:IDNE FLAKE  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT TYPE:SFT  BALL MATERIAL:316/F316 ASTM A182/A276  STEM MATERIAL:316 ASTM A276  SEAT MATERIAL:GLASS FILLED PTFE,PTFE  SEAT MATERIAL:(VIRGIN/REINFORCED)  SEAL/GASKET/PACKING MATERIAL:GRPH BDY CONNR GKT  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB</p>	SET
17691	28131000P	50728471	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:304  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.34  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BALL MATERIAL:304 ASTM A276  STEM MATERIAL:304 ASTM A276  SEAT MATERIAL:PTFE (VRGN/REINFD)  CONNECTOR MATERIAL:GRADE WCB  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216</p>	PC
17692	28131000P	50730344	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL  BONNET MATERIAL:-  TRIM MATERIAL:13 % CR ALLOY STEEL,SS  TRIM MATERIAL:316L/17-4 PH  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:SR GS  BORE TYPE:FL  STEM MATERIAL:SS F316L ASTM A182 GRADE F6A,  STEM MATERIAL:SS 630 ASTM A705  SEAT MATERIAL:FKM,NYL PA12  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET  SPRING MATERIAL:N07750  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC,ASTM A350 GRADE  CONNECTOR MATERIAL:LF2,ASTM A352 GRADE LCC,AISI  CONNECTOR MATERIAL:4140 WELDING PROHIBITED  TEMPERATURE RATING:0-80 DEG C</p>	PC

17693	28131000P	50735409	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  PRESSURE CLASS:1500  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FACE WIDTH:14-1/2 IN  SERVICE FLUID:SR GS  BORE TYPE:FL  STEM MATERIAL:ELECTROLESS NICKEL PLATED  STEM MATERIAL:CARBON STEEL AISI 4140  CONNECTOR MATERIAL:PROHIBITED  CONNECTOR MATERIAL:GRADE WCB,AISI 4140 WELDING  CONNECTOR MATERIAL:ELECTROLESS NICKEL PLATED  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T9  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
17694	28131000P	50735421	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:600  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:165 MM  SERVICE FLUID:SR GS  BORE TYPE:REDD  SEAT TYPE:SFT  STEM MATERIAL:ELECTROLESS NICKEL PLATED  STEM MATERIAL:CARBON STEEL AISI 4140  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:FKM (VITON B/GF) BODY  SEAL/GASKET/PACKING MATERIAL:CONNECTOR GASKET,SS 316L ASTM  SEAL/GASKET/PACKING MATERIAL:A240 WINDING GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  SPRING MATERIAL:N07750  CONNECTOR MATERIAL:ELECTROLESS NICKEL PLATED AISI  CONNECTOR MATERIAL: 4140 WELDING PROHIBITED  TEMPERATURE RATING:0-129 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T9  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
17695	28131000P	50737009	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:FL GS  BORE TYPE:FL  SEAT TYPE:SFT  STEM MATERIAL:316 ASTM A276  SEAT MATERIAL:TFE  ACTUATOR TYPE:GR &amp; MAN</p>	PC

17696	28131000P	50737349	<p>TYPE:2/3 PIECE BODY,TRUNNION  TYPE:MOUNTED BALL  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:14 IN  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:HYPATITE PTFE  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB</p>	PC
17697	28131000P	50737469	<p>TYPE:1 PIECE BODY,TRUNNION MOUNTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:355.6 MM  SERVICE FLUID:HC GS/LIQ  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316L ASTM A182/A216 GRADE  BALL MATERIAL:WCC  STEM MATERIAL:SS F316L ASTM A182/A105  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER METAL/METAL  SEAL/GASKET/PACKING MATERIAL:BODY INSERT &amp; BODY CONNECTOR  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,GRAPHITE  SEAL/GASKET/PACKING MATERIAL:TANGED INSERT BODY INSERT &amp;  SEAL/GASKET/PACKING MATERIAL:BODY CONNECTOR GASKET,PTFE,  SEAL/GASKET/PACKING MATERIAL:GRAPHITE STEM GLAND PACKING  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  ACTUATOR TYPE:FAIL TO OPEN PNEUMATIC  ACTUATOR TYPE:CYLINDER</p>	PC
17698	28131000P	50737663	<p>TYPE:SEAT SUPPORTED BALL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SERRATED RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:5-3/4 IN  SERVICE FLUID:HC GS  BORE TYPE:FL  BONNET TYPE:BLTD  SEAT TYPE:SFT  BALL MATERIAL:316 ASTM A276  SEAT MATERIAL:PTFE  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:LVR  TEMPERATURE RATING:99 DEG C</p>	PC

17699	28131500P	50744383	<p>TYPE:FW  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A352 GRADE  BODY MATERIAL:LCB/LCC  BONNET MATERIAL:LT CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 1414,API 600 TABLE 3 TRIM  DESIGN STANDARD:NO 12,NACE MR0175  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:LT SR GS  BORE TYPE:STD  BONNET TYPE:BLTD,EXTD  GATE MATERIAL:LOW TEMPERATURE CARBON STEEL,  GATE MATERIAL:SS 316  STEM MATERIAL:316L  SEAT MATERIAL:STELLITE 6 CTD 316  SEAL/GASKET/PACKING MATERIAL:SS 316 ASTM A240 WINDING &amp;  SEAL/GASKET/PACKING MATERIAL:INNER RING SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET  BOLTING MATERIAL:ASTM A320 GRADE L7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 7M NUT  TEMPERATURE RATING:-46 TO 343 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T6  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
17700	28131500P	50746163	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:FLGD  PRESSURE CLASS:150  FACE WIDTH:-  STEM TYPE:-  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CS  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SEAT MATERIAL:13 % CR AS</p>	PC
17701	28131000P	50758401	<p>TYPE:BALL  TYPE:2 PIECE BODY,SEAT SUPPORTED  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5351  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:5 IN  BORE TYPE:FL  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:PTFE (VIRGIN/REINFORCED) BODY  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,PTFE STEM GLAND  SEAL/GASKET/PACKING MATERIAL:INSERT GASKET,GRAPHITE BODY  SEAL/GASKET/PACKING MATERIAL:PACKING  BOLTING MATERIAL:ASTM A193 GRD B7 BT &amp; NUT  CONNECTOR MATERIAL:CS ASTM A105N  ADDITIONAL SPECN DOC NO:MATERIAL ACCEPTANCE REQUIRED  ADDITIONAL SPECN DOC NO:77/302,MESC SPEC 77/100,  ADDITIONAL SPECN DOC NO:SURFACE FINISH 77/301</p>	PC

17702	28131000P	50761471	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  BODY MATERIAL:316  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:HOT WTR  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:316  STEM MATERIAL:316  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND BODY INSERT  SEAL/GASKET/PACKING MATERIAL:GASKET  CONNECTOR MATERIAL:SS ASTM A351 GRD CF8M  TEMPERATURE RATING:450 DEG F</p>	PC
17703	28131200P	50764710	<p>TYPE:NON-RETURN,WAFER  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:-  PRESSURE CLASS:150  BODY MATERIAL:GRADE WCB/WCC  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:-  TRIM MATERIAL:316  LINING MATERIAL:-  PRESSURE RATING:-  SEAT TYPE:DUL PLT  FACE WIDTH:73 MM  FLANGE DESIGN STANDARD:ANSI B16.5  HAZARD AREA CLASSIFICATION:-  DESIGN STANDARD:API 594  BODY SCHEDULE NUMBER:-  APPLICATION:-  SEAT MATERIAL:SS ASTM A351 GRD CF8M  ACTUATOR TYPE:SL  DISC MATERIAL:SS ASTM A351 GRD CF8M</p>	PC
17704	28131000P	50767311	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,API 6FA,API 607  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:165 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:RPTFE  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ACTUATOR TYPE:MAN  SPECIAL FEATURES:FIR SF</p>	PC
17705	28131500P	50768089	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:111 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF2  BONNET MATERIAL:LT CS  TRIM MATERIAL:304  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:FL  BONNET TYPE:BLTD,EXTD  STEM MATERIAL:304 ASTM A276  SEAT MATERIAL:304  PACKING RETAINER MATERIAL:SS 304 ASTM A276 E/B GLAND,  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A105 GLAND  PACKING RETAINER MATERIAL:FLANGE  BOLTING MATERIAL:ASTM A320 GRADE L7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 4 NUT  ADDITIONAL SPECN:PILR 2600E</p>	PC

17706	28131000P	50787096	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,API 6FA  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:292.1 MM  BORE TYPE:FL  SEAT TYPE:SOFT (PRIMARY),METAL  SEAT TYPE:(SECONDARY)  BALL MATERIAL:SS ASTM A351 GRD CF8M  STEM MATERIAL:316 ASTM A479  SEAT MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:RING INSERT SEAL  SEAL/GASKET/PACKING MATERIAL:THERMOPLASTIC (DEVLON) SEAT  CONNECTOR MATERIAL:CS ASTM A105N  SPECIAL FEATURES:ANTSTC,FIR SF</p>	EA
17707	28131000P	50787538	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:ELECTROLESS NICKEL PLATED LOW  TRIM MATERIAL:CARBON STEEL  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:18 IN  BORE TYPE:FL  BALL MATERIAL:CARBON STEEL  BALL MATERIAL:ELECTROLESS NICKEL PLATED  SEAT MATERIAL:NYL PA12  CONNECTOR MATERIAL:ELECTROLESS NICKEL PLATED  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N  ACTUATOR TYPE:GR &amp; MAN</p>	PC
17708	28131000P	50790212	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:AL BRZ  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:393 MM  SERVICE FLUID:SEAWTR  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:NICKEL ALUMINIUM BRONZE ASTM  BALL MATERIAL:B148,UNS C95800  SPRING MATERIAL:INCNL X750  BOLTING MATERIAL:ASTM A193 GRD B7M BT &amp; NUT  CONNECTOR MATERIAL:WCB/WCC  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  ACTUATOR MANUFACTURER NAME:BETTIS  ACTUATOR MODEL NUMBER:CBL725 SR100  ACTUATOR TYPE:FAIL TO CLOSE SPRING RETURN  ACTUATOR TYPE:PNEUMATIC CYLINDER</p>	PC
17709	28131000P	50793786	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:1500  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:355.6 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:PTFE (VRGN/REINFD)  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC</p>	PC

17710	28131000P	50799742	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:LT CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 5351,BS 6755  DESIGN STANDARD:PART II  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BALL MATERIAL:316  STEM MATERIAL:316  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:STEM GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:A240 WINDING GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET,GRAPHITE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE TANGED INSERT BODY  SEAL/GASKET/PACKING MATERIAL:GRAPHITE BODY INSERT GASKET,  SEAL/GASKET/PACKING MATERIAL:CONNECTOR GASKET,SS 316 ASTM  BOLTING MATERIAL:ASTM A194 GRD 4 NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A352 GRADE  CONNECTOR MATERIAL:LCB</p>	PC
17711	28131000P	50830562	<p>TYPE:3 PIECE BODY,TRUNNION MOUNTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:600  BODY MATERIAL:ELECTROLESS NICKEL PLATED  BODY MATERIAL:CARBON STEEL ASTM A105  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:17 IN  SERVICE FLUID:HC  BORE TYPE:FL  SEAT TYPE:MTL  BALL MATERIAL:ELECTROLESS NICKEL PLATED  BALL MATERIAL:CARBON STEEL ASTM A105  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:ELECTROLESS NICKEL PLATED  SEAT MATERIAL:CARBON STEEL ASTM A105  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER BODY CONNECTOR  SEAL/GASKET/PACKING MATERIAL: SPIRAL WOUND GASKET,FKM  SEAL/GASKET/PACKING MATERIAL:(VITON) STEM GLAND PACKING  SPRING MATERIAL:INCNL X750  BOLTING MATERIAL: A194 GRADE 2H NUT  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  TEMPERATURE RATING:-29 TO 426 DEG C</p>	PC
17712	28131200P	50832869	<p>TYPE:NON-RETURN,WAFER  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:-  PRESSURE CLASS:300  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:-  TRIM MATERIAL:316  LINING MATERIAL:-  PRESSURE RATING:-  SERVICE FLUID:SR GS  SEAT TYPE:DUL PLT  FACE WIDTH:73 MM  FLANGE DESIGN STANDARD:ANSI B16.5  HAZARD AREA CLASSIFICATION:-  DESIGN STANDARD:API 594,NACE MR0175  BODY SCHEDULE NUMBER:-  APPLICATION:-  SEAT MATERIAL:A182  SEAT MATERIAL:STELLITE 6 COATED SS 316 ASTM  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  DISC MATERIAL:316 ASTM A182</p>	PC
17713	28131100P	50833966	<p>TYPE:WAFER  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:-  PRESSURE CLASS:150  BODY MATERIAL:DUTL FE  BONNET MATERIAL:-  DISC MATERIAL:316  TRIM MATERIAL:-  LINING MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:DIN 3202/3 K1,ISO 5752/20  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:WTR  STEM MATERIAL:420  SEAT MATERIAL:EPDM</p>	PC



17714	28131500P	50836939	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:RF  PRESSURE CLASS:600  FACE WIDTH:215.9 MM  STEM TYPE:-  BODY MATERIAL:CS ASTM A105N  BONNET MATERIAL:CS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  BONNET TYPE:BLTD  GATE MATERIAL:AS ASTM A182 GRD F6  STEM MATERIAL:STELLITE COATED 13 % CR ALLOY  STEM MATERIAL:STEEL  SEAT MATERIAL:STELLITE 6 COATED 13 % CR  SEAT MATERIAL:ALLOY STEEL  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  TEMPERATURE RATING:UP TO 427 DEG C MAX  MASS:7.4 KG  ADDITIONAL SPECN:IDN CDE GA1150B</p>	PC
17715	28131000P	50839233	<p>TYPE:BLDRNL  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:150  BODY MATERIAL:316  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:15-1/2 IN  BORE TYPE:REDD  STEM TYPE:BLWOT PRF STM  SEAT TYPE:SFT,BDY CVTY RELF  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:630 ASTM A564  SEAT MATERIAL:PTFE (VRGN/REINFD)  BOLTING MATERIAL:ASTM A193 GRADE B8M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 8M NUT  CONNECTOR MATERIAL:SS F316 ASTM A182  SPECIAL FEATURES:ANTSTC</p>	PC
17716	28131500P	50854271	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:600  FACE WIDTH:165.1 MM  STEM TYPE:-  BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  BODY MATERIAL: ASTM A182 GRADE F11  BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  BONNET MATERIAL: ASTM A182 GRADE F11  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:REDD  BONNET TYPE:BLTD  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:SS 316L ASTM A240 WINDING  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,GRAFOIL WITHOUT PTFE  SEAL/GASKET/PACKING MATERIAL:STEM PACKING,SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:BONNET GASKET  PACKING RETAINER MATERIAL:316 LV GLND FLWR  BOLTING MATERIAL:ASTM A194 GRADE 8C NUT  BOLTING MATERIAL:ASTM A193 GRADE B16 BOLT &amp;  TEMPERATURE RATING:500 DEG C</p>	PC

17717	28131500P	50854278	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:BW  PRESSURE CLASS:1500  FACE WIDTH:216 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A105N/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:CARBON STEEL ASTM A105N/A216  BONNET MATERIAL:GRADE WCB/WCC  TRIM MATERIAL:13 % CR AS  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.25,BS 5352  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BONNET TYPE:BLTD</p>	PC
17718	28131500P	50855004	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:600  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A350 GRADE  BODY MATERIAL:LF3,ASTM A352 GRADE LC3  BONNET MATERIAL:3.5 % NI AS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11,API 602  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:LT SR GS  BONNET TYPE:BLTD,LG  GATE MATERIAL:SC 316  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:STELLITE 6 CTD</p>	PC
17719	28131700P	50887636	<p>TYPE:STRGT PATT  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RF  PRESSURE CLASS:1500  BORE TYPE:FL  BODY MATERIAL:A350 GRADE LF2  BODY MATERIAL:STELLITE COATED LOW  BODY MATERIAL:TEMPERATURE CARBON STEEL ASTM  BONNET MATERIAL:CARBON STEEL ASTM A350 GRADE  BONNET MATERIAL:LF2  DISC MATERIAL:STELLITE COATED SS 316L ASTM  DISC MATERIAL:A276  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,BS 1873,BS 6364,  DESIGN STANDARD:NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:368 MM  SERVICE FLUID:LT SR GS  STEM TYPE:OS&amp;Y  STEM MATERIAL:SS F316L ASTM A182  SEAT MATERIAL:STELLITE 6 CTD  SEAL/GASKET/PACKING MATERIAL:PREFORM COMPRESS FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE INTERMEDIATE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING,GRAPHITE BRAIDED  SEAL/GASKET/PACKING MATERIAL:CARBON YARN TOP/BOTTOM STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING  PACKING RETAINER MATERIAL: A182 GLAND FOLLOWER  PACKING RETAINER MATERIAL:LF2 GLAND FLANGE,SS F316L ASTM  PACKING RETAINER MATERIAL:CARBON STEEL ASTM A350 GRADE  BOLTING MATERIAL:ASTM A320 GRADE L7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 7M NUT  ACTUATOR TYPE:HNDWHL  TEMPERATURE RATING:-46 TO 340 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T6  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC

17720	28131500P	50895347	<p>TYPE:WEDGE.SHORT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  PRESSURE CLASS:2500  FACE WIDTH:610 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:2.25 % CR 1 % MO ALLOY STEEL  BODY MATERIAL:ASTM A217 GRADE WC9  BONNET MATERIAL:ALLOY STEEL ASTM A217 GRADE  BONNET MATERIAL:WC9  TRIM MATERIAL:MO ALLOY STEEL  TRIM MATERIAL:STELLITE COATED 2.25 % CR 1 %  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:160  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,ANSI B16.25,API  DESIGN STANDARD:800  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:STM  BORE TYPE:STD  BONNET TYPE:PRESS SEL  SEAT MATERIAL:STELLITE COATED 2.25 % CR 1 %  SEAT MATERIAL:MO ALLOY STEEL ASTM A182 GRADE  SEAT MATERIAL: F22  TEMPERATURE RATING:UP TO 537 DEG C AT 115 BAR</p>	PC
17721	28131700P	50936689	<p>TYPE:PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  BORE TYPE:STD  BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  BODY MATERIAL: ASTM A182 GRADE F11  BONNET MATERIAL: ASTM A182 GRADE F11  BONNET MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  DISC MATERIAL:-  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:WLD  STEM TYPE:OUTSIDE SCREW &amp; YOKE,RISING  STEM TYPE:STEM  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GL3200</p>	PC
17722	28131500P	50937632	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  FACE WIDTH:-  STEM TYPE:OS&amp;Y  BODY MATERIAL:F11  BODY MATERIAL:ALLOY STEEL ASTM A182 GRADE  BONNET MATERIAL:1.25 % CR 0.5 % MO AS  TRIM MATERIAL:STELLITE COATED 13 % CR ALLOY  TRIM MATERIAL:STEEL  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602,API 600 TRM NO 5  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  BORE TYPE:STD  BONNET TYPE:WLD  SEAL/GASKET/PACKING MATERIAL:GRAFOIL STM PKG  ACTUATOR TYPE:HNDWHL  ADDITIONAL SPECN:IDN CDE GA3194</p>	PC
17723	28131000P	50938270	<p>TYPE:1 PIECE BODY,FLOATING BALL  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:THRD  PRESSURE CLASS:600  BODY MATERIAL:316 ASTM A351 GRD CF8M  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:MSS SP-72  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:CL 1 CHEM  BORE TYPE:REDD  BALL MATERIAL:316  SEAT MATERIAL:RPTFE  INSERT MATERIAL:316 ASTM A351 GRD CF8M  ACTUATOR TYPE:HNDWHL/LVR  ADDITIONAL SPECN:IDN CDE BA1906-SL</p>	PC

17724	28131500P	50953557	<p>TYPE:SOLID WEDGE  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:1500  FACE WIDTH:368 MM  STEM TYPE:OS&amp;Y  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:CS  TRIM MATERIAL:SC 316  RING IDENTIFICATION NUMBER:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 602 TABLE 9 TRIM NO 12,BS  DESIGN STANDARD:1414,NACE MR0175  MATERIAL CLASSIFICATION:-  TEMPERATURE CLASSIFICATION:-  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:SR GS  BORE TYPE:STD  BONNET TYPE:BLTD  GATE MATERIAL:STELLITE 6 COATED SS F316 ASTM  GATE MATERIAL: A182  STEM MATERIAL:316/F316 ASTM A182  SEAT MATERIAL:STELLITE 6 CTD 316  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING)  SEAL/GASKET/PACKING MATERIAL: CARBON FIBRE TYPE 5B  SEAL/GASKET/PACKING MATERIAL:INTERMEDIATE STEM PACKING RING  SEAL/GASKET/PACKING MATERIAL:(EXFOLIATED GRAPHITE TYPE 3A  SEAL/GASKET/PACKING MATERIAL:INNER RING ASTM A285 GRADE C  SEAL/GASKET/PACKING MATERIAL:CENTRE RING GRAPHITE FILLER  SEAL/GASKET/PACKING MATERIAL:SPIRAL WOUND GASKET)  SEAL/GASKET/PACKING MATERIAL:{SS 316L ASTM A240 WINDING &amp;  PACKING RETAINER MATERIAL:SS 321 ASTM A276 GLAND  PACKING RETAINER MATERIAL:FOLLOWER,NICKEL COPPER ALLOY  PACKING RETAINER MATERIAL:STUFFING BOX SPACER RING  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  TEMPERATURE RATING:-29 TO 400 DEG C  FUGITIVE EMSN ENDURANCE CLASS:CO-3-MS  FUGITIVE EMSN TEMP CLASS:T11  FUGITIVE EMSN TIGHTNESS CLASS:B  ADDITIONAL SPECN:SPEC 82/200</p>	PC
17725	28131000P	50967231	<p>TYPE:BALL  TYPE:3 PIECE BODY,TRUNNION MOUNTED  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:RF  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:DPLX SS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:SR GS  BORE TYPE:FL  BALL MATERIAL:DPLX SS ASTM A182 GRD F51  STEM MATERIAL:DPLX SS ASTM A182 GRD F51  SEAT MATERIAL:PTFE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE BODY INSERT GASKET,  SEAL/GASKET/PACKING MATERIAL:HNBR GRAPHITE STEM GLAND  SEAL/GASKET/PACKING MATERIAL:PACKING  BOLTING MATERIAL:ASTM A193 GRADE B7M BOLT &amp;  BOLTING MATERIAL:ASTM A194 GRADE 2HM NUT  CONNECTOR MATERIAL:CS ASTM A105N</p>	PC
17726	28131000P	50972953	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6FA,API 607,BS 5351,NACE  DESIGN STANDARD:MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:SR GS  BORE TYPE:REDD  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB  SPECIAL FEATURES:FIR SF</p>	EA

17727	28131000P	50983476	<p>TYPE:2 PIECE BODY,TRUNNION MOUNTED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:3 IN  CONNECTION TYPE:GRYLC GL25 HUB  PRESSURE CLASS:1500  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:630/17-4 PH ASTM A564  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,API 607  HAZARD AREA CLASSIFICATION:-  SERVICE FLUID:HC  BORE TYPE:FL  STEM TYPE:BLWOT PRF STM  SEAT TYPE:MTL  STEM MATERIAL:DPLX SS  SEAT MATERIAL:KPS TIC CVD TREATD  ACTUATOR TYPE:GR  SPECIAL FEATURES:FIR SF</p>	PC
17728	28131100P	50989733	<p>TYPE:WAFER  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:-  PRESSURE CLASS:150  BODY MATERIAL:DUTL FE JIS GRD FCD450  BONNET MATERIAL:-  DISC MATERIAL:SS ASTM A351 GRD CF8  TRIM MATERIAL:304  LINING MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 609  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  STEM MATERIAL:304  SEAT MATERIAL:EPDM  ACTUATOR TYPE:LVR</p>	PC
17729	28131100P	50994015	<p>TYPE:WAFER  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FF FLGD  PRESSURE CLASS:150  BODY MATERIAL:ALUMINIUM BRONZE ASTM B148,UNS  BODY MATERIAL: C95400  BONNET MATERIAL:-  DISC MATERIAL:-  TRIM MATERIAL:AL BRZ  LINING MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 609,BS 5155  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:43 MM  SERVICE FLUID:SEAWTR  SEAT TYPE:SFT  STEM MATERIAL:MONEL  SEAT MATERIAL:NBR  ACTUATOR TYPE:LVR</p>	PC
17730	28131000P	50994367	<p>TYPE:BI-DIRECTIONAL FLOATING BALL,  TYPE:SIDE/TOP ENTRY  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:3.2-6.4 UM RAISED FACE  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:6D/6FA/607/608  DESIGN STANDARD:ANSI B16.10,ANSI B16.34,API  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  STEM TYPE:BLWOT PRF STM  SEAT TYPE:MTL,SLF-RLV  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:PTFE SEAT RING INSERT SEAL,SS  SEAL/GASKET/PACKING MATERIAL:316 ASTM A240 WINDING GRAPHITE  SEAL/GASKET/PACKING MATERIAL: FILLER SPIRAL WOUND GASKET  BOLTING MATERIAL:FKM COATED ASTM A193 GRADE B7  BOLTING MATERIAL:BOLT &amp; ASTM A194 GRADE 2H NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  TEMPERATURE RATING:-29 TO 200 DEG C  SPECIAL FEATURES:ANTSTC,FIR SF</p>	PC

17731	28131000P	51019946	<p>TYPE:TMB  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:3.2-6.4 UM RA RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:14-1/2 IN  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS ASTM A182 GRD F6A  SEAT MATERIAL:SS F316 ASTM A182  SEAL/GASKET/PACKING MATERIAL:PEEK SEAT RING INSERT SEAL_FKM  SEAL/GASKET/PACKING MATERIAL: (VITON B/GF) BODY CONNECTOR  SEAL/GASKET/PACKING MATERIAL:GASKET  SPRING MATERIAL:N07750  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  BOLTING MATERIAL:FKM COATED ASTM A193 GRADE B7M  BOLTING MATERIAL: BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL:NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ACTUATOR TYPE:LVR  FUGITIVE EMSN ENDURANCE CLASS:CO-1-AS  FUGITIVE EMSN TEMP CLASS:T9  FUGITIVE EMSN TIGHTNESS CLASS:B</p>	PC
17732	28131000P	51038788	<p>TYPE:1 PIECE BODY  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  BORE TYPE:REDD  SEAT TYPE:MTL  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:SS F316 ASTM A182  CONNECTOR MATERIAL:CARBON STEEL ASTM A105N/A216  CONNECTOR MATERIAL:GRADE WCB/WCC  ACTUATOR TYPE:PNEUMATIC CYLINDER  ACTUATOR TYPE:FAIL TO CLOSE SPRING RETURN</p>	PC
17733	28131000P	51046092	<p>TYPE:-  NUMBER OF WAY:-  NOMINAL SIZE:1 IN  CONNECTION TYPE:FACE FLANGED  CONNECTION TYPE:3.2-6.4 UM RA SMOOTH RAISED  PRESSURE CLASS:150  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.34,API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:5 IN  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:PTFE (VRGN/REINFD)  SEAL/GASKET/PACKING MATERIAL:FKM SRNG SEL  SPRING MATERIAL:N07750  SPRING MATERIAL:INCONEL X750 ASTM B637,UNS  BOLTING MATERIAL:ASTM A193 GRADE B7 BOLT &amp; ASTM  BOLTING MATERIAL: A194 GRADE 2H NUT  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB  ACTUATOR MANUFACTURER NAME:BETTIS  ACTUATOR MODEL NUMBER:CBA315 SR80  ACTUATOR TYPE:PN CYL</p>	EA

17734	28131000P	51052223	<p>TYPE:3 PIECE BODY,1 PIECE FORGED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:125-250 AARH RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:600  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:432 MM  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:316 ASTM A276  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL: GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,FKM,GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:FORMED GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:BODY CONNECTOR GASKET,DIE  SEAL/GASKET/PACKING MATERIAL:FKM,GRAPHITE BODY INSERT &amp;  SEAL/GASKET/PACKING MATERIAL:RPTFE SEAT RING INSERT SEAL,  SPRING MATERIAL:INCNL X718  BOLTING MATERIAL:PTFE COATED ASTM A193 GRADE  BOLTING MATERIAL:B7M BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL: NUT  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:GR  TEMPERATURE RATING:-20 TO 150 DEG C  FUGITIVE EMSN TIGHTNESS CLASS:B  MASS:100 KG  ADDITIONAL SPECN:AS PER SPEC 77/312 YR 2010</p>	PC
17735	28131000P	51052226	<p>TYPE:3 PIECE BODY,1 PIECE FORGED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:6 IN  CONNECTION TYPE:FLANGED  CONNECTION TYPE:125-250 AARH RAISED FACE  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:403 MM  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL: GLAND PACKING  SEAL/GASKET/PACKING MATERIAL:FORMED GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,FKM,GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL:FKM,GRAPHITE BODY INSERT &amp;  SEAL/GASKET/PACKING MATERIAL:BODY CONNECTOR GASKET,DIE  SEAL/GASKET/PACKING MATERIAL:RPTFE SEAT RING INSERT SEAL,  SPRING MATERIAL:INCNL X718  BOLTING MATERIAL:PTFE COATED ASTM A193 GRADE  BOLTING MATERIAL:B7M BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL: NUT  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:GR  TEMPERATURE RATING:-20 TO 150 DEG C  FUGITIVE EMSN TIGHTNESS CLASS:B  MASS:190 KG  ADDITIONAL SPECN:AS PER SPEC 77/312 YR 2010</p>	PC

17736	28131000P	51056281	<p>TYPE:3 PIECE BODY,1 PIECE FORGED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:125-250 AARH RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:300  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:216 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:316 ASTM A276  SEAT MATERIAL:316  SEAL/GASKET/PACKING MATERIAL:RPTFE SEAT RING INSERT SEAL,  SEAL/GASKET/PACKING MATERIAL:FKM, GRAPHITE BODY INSERT &amp;  SEAL/GASKET/PACKING MATERIAL:BODY CONNECTOR GASKET,DIE  SEAL/GASKET/PACKING MATERIAL:FORMED GRAPHITE FILLER SPIRAL  SEAL/GASKET/PACKING MATERIAL:WOUND GASKET,FKM,GRAPHITE STEM  SEAL/GASKET/PACKING MATERIAL: GLAND PACKING  SPRING MATERIAL:INCNL X718  BOLTING MATERIAL: NUT  BOLTING MATERIAL:PTFE COATED ASTM A193 GRADE  BOLTING MATERIAL:B7M BOLT &amp; ASTM A194 GRADE 2HM  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:LVR  TEMPERATURE RATING:-20 TO 150 DEG C  FUGITIVE EMSN TIGHTNESS CLASS:B  MASS:25 KG  ADDITIONAL SPECN:AS PER SPEC 77/312 YR 2010</p>	PC
17737	28131000P	51056581	<p>TYPE:3 PIECE BODY,1 PIECE FORGED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:125-250 AARH RAISED FACE  CONNECTION TYPE:FLANGED  PRESSURE CLASS:900  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:DPLX SS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:368 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:DPLX SS ASTM A276,UNS S31803  SEAT MATERIAL:DPLX SS  SEAL/GASKET/PACKING MATERIAL:GASKET,FKM,GRAPHITE STEM GLAND  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL: PACKING  SEAL/GASKET/PACKING MATERIAL: GRAPHITE BODY INSERT &amp; BODY  SEAL/GASKET/PACKING MATERIAL:PEEK SEAT RING INSERT SEAL,FKM  SEAL/GASKET/PACKING MATERIAL:CONNECTOR GASKET,DIE FORMED  SPRING MATERIAL:INCNL X718  BOLTING MATERIAL:PTFE COATED ASTM A193 GRADE  BOLTING MATERIAL:B7M BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL: NUT  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:LVR  TEMPERATURE RATING:-20 TO 260 DEG C  FUGITIVE EMSN TIGHTNESS CLASS:B  MASS:58 KG  ADDITIONAL SPECN:AS PER SPEC 77/312 YR 2010</p>	PC
17738	28131700P	51083510	<p>TYPE:PLUG,SWIVEL  NUMBER OF WAY:-  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  PRESSURE CLASS:800  BORE TYPE:-  BODY MATERIAL:CS ASTM A105  BONNET MATERIAL:CS ASTM A105  DISC MATERIAL:STELLITE 6 CTD  TRIM MATERIAL:SC 410  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS ISO EN 15761  HAZARD AREA CLASSIFICATION:-  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  SEAT MATERIAL:STELLITE 6 CTD  ACTUATOR TYPE:HNDWHL</p>	PC



17739	28131700P	51084839	<p>TYPE:PLUG,STRAIGHT PATTERN  NUMBER OF WAY:-  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SMOOTH RAISED FACE FLANGED  PRESSURE CLASS:300  BORE TYPE:REDD  BODY MATERIAL: ASTM A182 GRADE F11  BODY MATERIAL:1.25 % CR 0.5 % MO ALLOY STEEL  BONNET MATERIAL:ALLOY STEEL ASTM A182 GRADE  BONNET MATERIAL:F11  DISC MATERIAL:MONEL  TRIM MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:BS 5352  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:178 MM  SERVICE FLUID:500 PPM MAX LOW EMISSION  SERVICE FLUID:HYDROGEN  BONNET TYPE:BLTD  STEM TYPE:OS&amp;Y  SEAT TYPE:INTGRL,SPRT  STEM MATERIAL:MONEL  SEAL/GASKET/PACKING MATERIAL:PREFORM COMPRESS FLEXIBLE  SEAL/GASKET/PACKING MATERIAL:GRAPHITE INTERMEDIATE STEM  SEAL/GASKET/PACKING MATERIAL:PACKING RING,CARBON YARN  SEAL/GASKET/PACKING MATERIAL:TOP/BOTTOM STEM PACKING RING</p>	PC
17740	28131000P	51087645	<p>TYPE:3 PIECE BODY,1 PIECE FORGED  TYPE:BALL  NUMBER OF WAY:-  NOMINAL SIZE:2 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:2500  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:DPLX SS  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 6D  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:454 MM  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:DPLX SS ASTM A182 GRD F51  STEM MATERIAL:DPLX SS ASTM A276,UNS S31803  SEAT MATERIAL:DPLX SS  SEAL/GASKET/PACKING MATERIAL:PEEK SEAT RING INSERT SEAL,FKM  SEAL/GASKET/PACKING MATERIAL:GRAPHITE BODY INSERT &amp; BODY  SEAL/GASKET/PACKING MATERIAL:CONNECTOR GASKET,DIE FORMED  SEAL/GASKET/PACKING MATERIAL:GRAPHITE FILLER SPIRAL WOUND  SEAL/GASKET/PACKING MATERIAL:GASKET,FKM,GRAPHITE STEM GLAND  SEAL/GASKET/PACKING MATERIAL: PACKING  SPRING MATERIAL:INCNL X718  BOLTING MATERIAL:PTFE COATED ASTM A193 GRADE  BOLTING MATERIAL:B7M BOLT &amp; ASTM A194 GRADE 2HM  BOLTING MATERIAL: NUT  CONNECTOR MATERIAL:CS ASTM A105N  ACTUATOR TYPE:LVR  TEMPERATURE RATING:-20 TO 150 DEG C  FUGITIVE EMSSN TIGHTNESS CLASS:B  MASS:95 KG  ADDITIONAL SPECN:AS PER SPEC 77/312 YR 2010</p>	PC
17741	28131000P	51093525	<p>TYPE:3 PIECE BODY,TRUNNION MOUNTED  TYPE:BALL,SIDE ENTRY  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:RTJ  PRESSURE CLASS:1500  BODY MATERIAL:CS  BONNET MATERIAL:-  TRIM MATERIAL:316  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.10,API 6D,API 6FA,API  DESIGN STANDARD: 607,NACE MR0175  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:SR GS  BORE TYPE:FL  SEAT TYPE:SFT  BALL MATERIAL:SS F316 ASTM A182  STEM MATERIAL:SS F316 ASTM A182  SEAT MATERIAL:PEEK  CONNECTOR MATERIAL:CARBON STEEL ASTM A216 GRADE  CONNECTOR MATERIAL:WCB/WCC  TEMPERATURE RATING:-20 TO 200 DEG C  SPECIAL FEATURES:FIR SF</p>	PC

17742	28131100P	51097213	<p>TYPE:LUGGED,CONCENTRIC  NUMBER OF WAY:-  NOMINAL SIZE:4 IN  CONNECTION TYPE:-  PRESSURE CLASS:PN16  BODY MATERIAL:CARBON STEEL ASTM A105/A216  BODY MATERIAL:GRADE WCB/WCC  BONNET MATERIAL:-  DISC MATERIAL:ALUMINIUM BRONZE ASTM B148,UNS  DISC MATERIAL: C95400  TRIM MATERIAL:AL BRZ  LINING MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 609  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  SERVICE FLUID:SEAWTR  STEM MATERIAL:316  SEAT MATERIAL:EPDM,CHLOROPRENE RUBBER  SEAT MATERIAL:(NEOPRENE)  ACTUATOR TYPE:LVR</p>	PC
17743	28131100P	51116030	<p>TYPE:LUGGED,CONCENTRIC  NUMBER OF WAY:-  NOMINAL SIZE:150 MM (DN150) (6 IN)  CONNECTION TYPE:-  PRESSURE CLASS:150  BODY MATERIAL:CARBON STEEL ASTM A216 GRADE  BODY MATERIAL:WCB  BONNET MATERIAL:-  DISC MATERIAL: C95400  DISC MATERIAL:ALUMINIUM BRONZE ASTM B148,UNS  TRIM MATERIAL:AL BRZ,MONEL  LINING MATERIAL:-  PRESSURE RATING:-  BODY SCHEDULE NUMBER:-  APPLICATION:-  DESIGN STANDARD:API 609  HAZARD AREA CLASSIFICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  FACE WIDTH:56 MM  STEM MATERIAL:MONEL K500  SEAT MATERIAL:EPDM  TRUNNION MATERIAL:MONEL K500  ACTUATOR TYPE:LVR</p>	EA
17744	28151200P	50068472	<p>THREAD SIZE:7/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:265 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:9  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B"</p>	PC
17745	28151200P	50068476	<p>THREAD SIZE:7/8 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:295 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:9  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17746	28151200P	50068483	<p>THREAD SIZE:1 IN  THREAD SERIES:UNC  THREAD CLASS:ANSI B1.1 CL 2A  LENGTH:290 MM  MATERIAL STANDARD:ASTM A193 GRD B7  NUT QUANTITY:2  NUT MATERIAL:-  NUT MATERIAL STANDARD:ASTM A194 GRD 2H  APPLICATION:-  DESIGN STANDARD:BS 4882  THREAD QUANTITY PER INCH:8  NUT TYPE:UN HVY HEX  NUT THREAD CLASS:ANSI B1.1 CL 2B  NUT DESIGN STANDARD:ANSI B18.2.2  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17747	28151200P	50068484	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:295 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17748	28151200P	50068487	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17749	28151200P	50013770	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:55 MM          HEAD STYLE:HEX          MATERIAL:1 % CR 0.25 % MO AS          MATERIAL STANDARD:ASTM A193 GRD B7          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          DESIGN STANDARD:ANSI B18.2.1,BS 1769</p>	PC
17750	28151200P	50013786	<p>TYPE:-          THREAD SIZE:M6          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-</p>	PC
17751	28151200P	50013787	<p>TYPE:-          THREAD SIZE:M8          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-</p>	PC
17752	28151200P	50013790	<p>TYPE:-          THREAD SIZE:M14          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-</p>	PC
17753	28151200P	50013791	<p>TYPE:-          THREAD SIZE:M16          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-</p>	PC
17754	28151200P	50013793	<p>TYPE:-          THREAD SIZE:M22          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-</p>	PC

17755	28151200P	50013794	TYPE:- THREAD SIZE:M24 THREAD SERIES:MTRC THREAD PITCH:- THREAD QUANTITY PER INCH:- LENGTH:- MATERIAL:CS MATERIAL STANDARD:- GRADE:- APPLICATION:- HAZARD AREA CLASSIFICATION:-	PC
17756	28151200P	50013998	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:115 MM MATERIAL STANDARD:ASTM A193 GRD B8 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 8 APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
17757	28151200P	50014031	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:95 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
17758	28151200P	50014039	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:110 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
17759	28151200P	50014044	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:150 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
17760	28151200P	50014045	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:160 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
17761	28151200P	50014046	THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:165 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

17762	28151200P	50014047	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:170 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17763	28151200P	50014079	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17764	28151200P	50014085	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:250 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17765	28151200P	50014132	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17766	28151200P	50039744	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:190 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17767	28151200P	50039796	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17768	28151200P	50039797	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17769	28151200P	50039847	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17770	28151200P	50039873	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:170 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17771	28151200P	50052832	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:220 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17772	28151200P	50764810	<p>THREAD SIZE:1-1/2"          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:150MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:8          MATERIAL STANDARD:ASTM A193 GRD B7          FINISH:NO CTG          FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          DESIGN STANDARD:4882,10474-3.1B</p>	PC
17773	28151200P	50124614	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:280 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17774	28151200P	50214858	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17775	28151200P	50252071	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17776	28151200P	50332468	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:185 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17777	28151200P	50462939	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17778	28151200P	50468917	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:310 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17779	28151200P	50468952	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:600 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17780	28151200P	50469500	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:335 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17781	16271500P	50505457	<p>DIMENSION SIZE:-          MATERIAL:-          APPLICATION:WORKSHOP TOOL          MANUFACTURER NAME:RIDGID TOOL COMPANY          MANUFACTURER PART NUMBER:98920/N14S</p>	PC
17782	28151200P	50524649	<p>THREAD SIZE:2-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:750 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17783	28151200P	50531982	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM B408,UNS N08810          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM B408,UNS N08810          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17784	28151200P	50536087	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:660          MATERIAL STANDARD:ASTM A453          NUT QUANTITY:2          NUT MATERIAL:660          NUT MATERIAL STANDARD:ASTM A453          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17785	28151200P	50556242	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:105 MM          MATERIAL STANDARD:ASTM A193 GRD B8          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17786	28151200P	50558925	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



17787	28151200P	50714443	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17788	28151200P	50714460	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:245 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17789	28151200P	50714485	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:265 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17790	28151200P	50721122	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17791	28151200P	50745619	<p>THREAD SIZE:2-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:770 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17792	28151200P	50746115	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:40 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          BEARING FACE FINISH:SEMI-FNSHD          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          SPECIAL FEATURES:FULY THRD          DESIGN STANDARD:ANSI B18.2.1,BS 1769,ISO 724</p>	PC

17793	28151200P	50782758	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:80 MM          HEAD STYLE:HEX          MATERIAL:316L          MATERIAL STANDARD:-          GRADE:-          NUT MATERIAL:316L          APPLICATION:-</p>	PC
17794	28151200P	50783597	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:185 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17795	28151200P	50804401	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:570 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17796	28151200P	50819985	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:505 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17797	16271500P	50820133	<p>TYPE:H/D          DIMENSION SIZE:24 IN LG          CAPACITY:-          MATERIAL:-          APPLICATION:-          MANUFACTURER NAME:RS          MANUFACTURER PART NUMBER:452-8928</p>	PC
17798	28151200P	50830395	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17799	28151200P	50834326	<p>TYPE:-          THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:FGD STL          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:2 IN</p>	PC

17800	28151200P	50849855	<p>TYPE:-          THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A108 GRD C1035          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:2-1/2 IN          EYE SIZE:1-13/16 IN ID</p>	PC
17801	28151200P	50857362	<p>THREAD SIZE:M27          THREAD SERIES:MTRC CRS          THREAD CLASS:-          LENGTH:250 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4439          THREAD PITCH:3 MM          THREAD TOLERANCE CLASS:6G          NUT TYPE:HEX          NUT THREAD TOLERANCE CLASS:6H          NUT DESIGN STANDARD:BS 3692          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17802	28151200P	50866825	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A193 GRD B6          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 6          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17803	28151200P	50880434	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:265 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17804	28151200P	50891802	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:430 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17805	28151200P	50954997	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:100 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:GALV          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17806	28151200P	50959649	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A193 GRD B8M2          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17807	28151200P	50988373	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:115 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17808	28151200P	50989188	<p>THREAD SIZE:2-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:700 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17809	28151200P	50995414	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:165 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17810	28151200P	50996746	<p>THREAD SIZE:1-3/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:530 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B8          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17811	28151200P	50999277	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD LENGTH:-          LENGTH:75 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          TYPE:IMPERIAL HEAVY DUTY          THREAD QUANTITY PER INCH:11          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          NUT DESIGN STANDARD:ANSI B18.2.2,BS 4882          NUT THREAD CLASS:ANSI B1.1 CLASS 2B,BS 1580          NUT THREAD CLASS:CLASS 2B          DESIGN STANDARD:ANSI B18.2.1,BS 1769</p>	PC

17812	28151200P	51006842	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:320 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17813	28151200P	51030704	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17814	28151200P	51030707	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:95 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17815	28151200P	51030749	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:195 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17816	28151200P	51030810	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:140 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17817	28151200P	51030831	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17818	28151200P	51030838	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:95 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17819	28151200P	51030863	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:120 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17820	28151200P	51030880	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:100 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17821	28151200P	51030926	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:115 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17822	28151200P	51030935	<p>THREAD SIZE:7/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:265MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:9          MATERIAL STANDARD:ASTM A193 GRD B7          FINISH:PTFE BASED COATED TOP,ZINC          FINISH:NICKEL/CERAMIC METAL COATED          FINISH:BASE          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 2H ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
17823	28151200P	51031959	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:260 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17824	28151200P	51031978	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:105 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17825	28151200P	51031979	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:185 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17826	16201700P	51033165	<p>THREAD SIZE:5/8"          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90MM          HEAD STYLE:-          MATERIAL:-          APPLICATION:-          TYPE:STUD          THREAD QUANTITY PER INCH:11          MATERIAL STANDARD:ASTM A193 GRD B8M CL 2          FINISH:NICKEL/CERAMIC METAL COATED          FINISH:BASE          FINISH:PTFE BASED COATED TOP,ZINC          FURNISHED ITEMS:WITH 2 X ANSI B18.2.2 ASTM          FURNISHED ITEMS:A194 GRADE 8M ANSI B1.1 CLASS          FURNISHED ITEMS:2B UN HEAVY HEXAGON NUT          DESIGN STANDARD:4882,10474-3.1B</p>	PC
17827	28151200P	51060846	<p>THREAD SIZE:2-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:740 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17828	28151200P	51069039	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:510 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17829	28151200P	51071847	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:190 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:ANSI B18.2.1          THREAD QUANTITY PER INCH:8          FINISH:COATED          FINISH:PTFE (XYLAN SERIES 1070)          NUT TYPE:HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17830	28151200P	51075613	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:290 MM          MATERIAL STANDARD:ASTM A193 GRD B16          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17831	28151200P	51077459	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:295 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17832	28151200P	51077489	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:9          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17833	28151200P	51109457	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:310 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17834	28151200P	51109460	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:430 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17835	28151200P	51109472	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



17836	28151200P	51109476	<p>THREAD SIZE:2-3/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:815 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17837	28151200P	51109477	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:510 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17838	28151200P	51109480	<p>THREAD SIZE:1-3/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:530 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17839	28151200P	51109481	<p>THREAD SIZE:1 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17840	28151200P	51109492	<p>THREAD SIZE:2-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:740 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17841	28151200P	51109494	<p>THREAD SIZE:2-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:800 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17842	28151200P	51109495	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17843	28151200P	51109497	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:185 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17844	28151200P	51109498	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:260 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17845	28151200P	51109499	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:295 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17846	28151200P	51109500	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:385 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:9          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17847	28151200P	51109501	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:410 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:9          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17848	28151200P	51109553	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:580 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B8M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN:UNC (9 TPI)</p>	PC
17849	28151200P	51109573	<p>THREAD SIZE:1-3/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:510 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:METAL BASE,PTFE COATED TOP          FINISH:ZINC-NICKEL PLATED,CERAMIC          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17850	28151200P	51111119	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:290 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17851	28151200P	51111122	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:295 MM          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17852	28151200P	51111181	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B8MA          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8MA          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC

17853	28151200P	51111203	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:220 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17854	28151200P	51111242	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B8MA          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8MA          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17855	28151200P	51111243	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:150 MM          MATERIAL STANDARD:ASTM A193 GRD B8MA          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8MA          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17856	28151200P	51111244	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:245 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:ANSI B18.2.1          THREAD QUANTITY PER INCH:9          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17857	28151200P	51111246	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:220 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17858	28151200P	51111709	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:395 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17859	28151200P	51111710	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:285 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17860	28151200P	51111711	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17861	28151200P	51111885	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:TOP          FINISH:ZINC-NICKEL PLATED,PTFE COATED          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17862	28151200P	51111887	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:90 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17863	28151200P	51112275	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:335 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:TOP          FINISH:ZINC-NICKEL PLATED,PTFE COATED          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17864	28151200P	51112276	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:-          THREAD QUANTITY PER INCH:8          FINISH:TOP          FINISH:ZINC-NICKEL PLATED,PTFE COATED          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC

17865	28151200P	51112278	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17866	28151200P	51112279	<p>THREAD SIZE:1-1/2 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:250 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17867	28151200P	51112280	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17868	28151200P	51112281	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17869	28151200P	51112302	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:320 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17870	28151200P	51112304	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC

17871	28151200P	51112305	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17872	28151200P	51112306	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17873	28151200P	51112353	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:110 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,PTFE COATED          FINISH:TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17874	28151200P	51112374	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:335 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882</p>	PC
17875	28151200P	51112376	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:330 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B8MA CL 2          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8MA          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882</p>	PC
17876	28151200P	51112380	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B8MA CL 2          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 8MA          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC

17877	28151200P	51112393	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:430 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:TOP          FINISH:ZINC-NICKEL PLATED,PTFE COATED          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17878	28151200P	51112394	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:515 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:TOP          FINISH:ZINC-NICKEL PLATED,PTFE COATED          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2</p>	PC
17879	28151200P	51112395	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:200 MM          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          DESIGN STANDARD:BS 4882          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17880	28151200P	51112401	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17881	28151200P	51112404	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:190 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17882	28151200P	51112405	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



17883	28151200P	51112406	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17884	28151200P	51112407	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:215 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17885	28151200P	51112409	<p>THREAD SIZE:1 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:225 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:NO CTG          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17886	28151200P	51112545	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:380 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17887	28151200P	51112546	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:440 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17888	28151200P	51112547	<p>THREAD SIZE:1-5/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:335 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17889	28151200P	51112549	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:175 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17890	28151200P	51112550	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:160 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17891	28151200P	51112583	<p>THREAD SIZE:1-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:175 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,          FINISH:FLUOROCARBON COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17892	28151200P	51112585	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:180 MM          MATERIAL STANDARD:ASTM A193 GRD B7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2HM          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:FLUOROCARBON COATED TOP          FINISH:ZINC-NICKEL PLATED,          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17893	28151200P	51113535	<p>THREAD SIZE:M30          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:320 MM          HEAD STYLE:HEX          MATERIAL:SS          MATERIAL STANDARD:ASTM A193 GRD B8          GRADE:-          NUT MATERIAL:-          APPLICATION:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H</p>	EA
17894	28151200P	51121393	<p>THREAD SIZE:2-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:710 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17895	28151200P	51121458	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:310 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:10          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17896	28151200P	51122801	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:350 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 4          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17897	28151200P	51131025	<p>TYPE:-          THREAD SIZE:M10          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:20 MM          EYE SIZE:45 MM ID</p>	PC
17898	28151200P	51131026	<p>TYPE:-          THREAD SIZE:M12          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:20 MM          EYE SIZE:55 MM ID</p>	PC
17899	28151200P	51131027	<p>TYPE:-          THREAD SIZE:M20          THREAD SERIES:MTRC          THREAD PITCH:-          THREAD QUANTITY PER INCH:-          LENGTH:-          MATERIAL:CS          MATERIAL STANDARD:-          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:30 MM          EYE SIZE:70 MM ID</p>	PC
17900	28151200P	51137805	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:265 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

17901	28151200P	51137806	<p>THREAD SIZE:1 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:335 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17902	28151200P	51140329	<p>THREAD SIZE:2-1/4 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:500 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A320 GRD L7M          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 7M          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:ZINC-NICKEL PLATED,CERAMIC          FINISH:METAL BASE,PTFE COATED TOP          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
17903	28151200P	51143931	<p>THREAD SIZE:M6          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:20 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:1 MM          FINISH:YLV PTFE CTD          NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
17904	28151200P	51143937	<p>THREAD SIZE:M10          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:30 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:1.5 MM          FINISH:YLV PTFE CTD          NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
17905	28151200P	51143938	<p>THREAD SIZE:M12          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:50 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:1.75 MM          FINISH:YLV PTFE CTD          NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
17906	28151200P	51143940	<p>THREAD SIZE:M16          THREAD SERIES:MTRC CRS          THREAD LENGTH:-          LENGTH:100 MM          HEAD STYLE:HEX          MATERIAL:316          MATERIAL STANDARD:ASTM A193 GRD B8M          GRADE:-          NUT MATERIAL:-          APPLICATION:-          THREAD PITCH:2 MM          FINISH:YLV PTFE CTD          NUT MATERIAL STANDARD:ASTM A194 GRD 8M</p>	PC
17907	28151200P	51148982	<p>TYPE:SHLDR          THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD PITCH:-          THREAD QUANTITY PER INCH:13          LENGTH:-          MATERIAL:FGD STL          MATERIAL STANDARD:ASTM A105          GRADE:-          APPLICATION:-          HAZARD AREA CLASSIFICATION:-          THREAD LENGTH:1-1/2 IN          EYE SIZE:1-3/16 IN ID          MANUFACTURER PART NUMBER:9900217</p>	PC

17908	28151200P	51148983	TYPE:SHLDR THREAD SIZE:1-1/2 IN THREAD SERIES:UNC THREAD PITCH:- THREAD QUANTITY PER INCH:5 LENGTH:- MATERIAL:FGD STL MATERIAL STANDARD:ASTM A105 GRADE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- THREAD LENGTH:3-1/2 IN EYE SIZE:3 IN ID MANUFACTURER PART NUMBER:9900271	PC
17909	25181100P	51622878	TYPE:REWORK POWER RATING:500W VOLTAGE RATING:110 V SPECIAL FEATURES:2 CHANNELS MANUFACTURER NAME:SRA SOLDERING PRODUCTS MANUFACTURER PART NUMBER:2260-AO888A-ND	PC
17910	20171000P	51620214	TYPE:BAG DIMENSION SIZE:14"(H)X11"(D)X13"(L)" APPLICATION:TOOL STORAGE MATERIAL:NEOPRENE/POLYPROPYLENE CAPACITY:44 INTERIOR & EXTERIOR POCKETS MANUFACTURER NAME:VETO PRO PAC MODEL NUMBER:TECH MCT BLACKOUT	PC
17911	20171000P	51620214	MODEL NUMBER:TECH MCT BLACKOUT TYPE:ELECTROMAGNATIC MEASURED PARAMETER:VOLUMETRIC FLOW MEASURING RANGE:0-9600 M3/H PROCESS CONNECTION:1-1/2 IN ANSI CLASS 150 FLANGED MATERIAL:TANTEL ELECTRODE PTFE (TEFLON) ENVIRONMENTAL PROTECTION:IP67/NEMA 4X TEMPERATURE RATING:-10 TO 130 DEG C MANUFACTURER NAME:ENDRESS+HAUSER MANUFACTURER PART NUMBER:50P40-EL2A1AA0ADBA MODEL NUMBER:PROMAG P50 ADDITIONAL SPECN:K-FACTOR: 0.7479/0	PC
17912	16201000P	50772623	TYPE:PNEUMATIC,PARALLEL MANUFACTURER PART NUMBER:250PINZA0000 POSITION/ITEM NUMBER:4 COUNTRY OF MANUFACTURER:ITALY END ITEM MANUFACTURER NAME:PAGLIERANI END ITEM MODEL NUMBER:AV600/TP601/99 END ITEM NAME:WRAPPING MACHINE SUBASSY DWG NO:TP6.IPN.03	PC
17913	18151500P	50789026	TYPE:FULL BODY,PN11 SIZE:UNIVERSAL MATERIAL:POLYAMIDE APPLICATION:SAFETY PROTECTION COLOUR:BLUE MANUFACTURER NAME:QUEBEE MODEL NUMBER:CE 0321 Basic Data:COMPLETE WITH E.A.FORKED ROPE DOUBLE LANYARD Basic Data:MFR: KARAM Basic Data:REF NO: PN-351	SET
17914	16261300P	51234847	TYPE:DISC PACK MATERIAL:TOMALOY MANUFACTURER PART NUMBER:586063 POSITION/ITEM NUMBER:4 END ITEM MANUFACTURER NAME:REXNORD INC END ITEM MODEL NUMBER:SR52 450 END ITEM NAME:DISC COUPLING	PC
17915	16261300P	51234848	MATERIAL:STEEL MANUFACTURER PART NUMBER:46505 POSITION/ITEM NUMBER:5,6,7 END ITEM MANUFACTURER NAME:REXNORD INC END ITEM MODEL NUMBER:SR52 450 END ITEM NAME:DISC COUPLING	KIT
17916	25181100P	51622878	TYPE:REWORK POWER RATING:500W VOLTAGE RATING:110 V SPECIAL FEATURES:2 CHANNELS MANUFACTURER NAME:SRA SOLDERING PRODUCTS MANUFACTURER PART NUMBER:2260-AO888A-ND	PC
17917	14101200P	50009702	TYPE:SELF-FUSING WIDTH:19 MM LENGTH:9 M THICKNESS:0.75 MM MATERIAL:RBR COLOUR:BLK APPLICATION:HIGH VOLTAGE CORE INSULATION DIELECTRIC STRENGTH:50 KV/MM TEMPERATURE RATING:130 DEG C PACKAGE DETAILS:ROL	PC
17918	16171300P	50010617	TYPE:- INSIDE DIAMETER:1 IN OUTSIDE DIAMETER:1.56 IN MATERIAL:SYN RBR COR & CVR APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:SZ 16 SERVICE FLUID:HYD OIL REINFORCEMENT DETAILS:HIGH TENSILE STEEL WIRE REINFORCEMENT DETAILS:BRAIDED PRESSURE RATING:2500 PSI MAX WKG TEMPERATURE RATING:-40 TO 93 DEG C MANUFACTURER NAME:AEROQUIP MANUFACTURER PART NUMBER:2781	M

17919	20181000P	50011443	TYPE:MTRC PIPE CONNECTION SIZE:1/8 IN PIPE CONNECTION TYPE:NPT M TUBE CONNECTION SIZE:6 MM TUBE CONNECTION TYPE:COMPSN DIMENSION SIZE:- MATERIAL:SS 316 BODY,NUT,FERRULE & MATERIAL:SEALING RING PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1 MANUFACTURER NAME:SWGLOK MANUFACTURER PART NUMBER:SS-6MO-1-2	PC
17920	11121100P	50014432	TYPE:FL WIDTH:25 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL TYPE:FL WIDTH:25 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
17921	16271500P	50014433	TYPE:FL WIDTH:50 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
17922	11121000P	50014434	TYPE:FL WIDTH:75 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
17923	21141211P	50014435	TYPE:FL WIDTH:100 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
17924	16271500P	50014817	TYPE:- DIMENSION SIZE:13 MM W X 300 MM LG X 0.65 MM DIMENSION SIZE:THK TOOTH DETAILS:- MATERIAL:MOLYBDENUM BASE HIGH SPEED MATERIAL:STEEL APPLICATION:-	PC
17925	11121000P	50018217	TRADE NAME:- TYPE:CEMENT,TYPE A FORM:- COVERAGE:- CURE TIME:- SHELF LIFE:- APPLICATION:PLASTIC STEEL MACHINE PARTS APPLICATION:REPAIR PACKAGE DETAILS:TIN/500 GM MANUFACTURER NAME:DEVCON	CAN
17926	11121000P	50018262	TRADE NAME:- TYPE:TYP K MATERIAL:- GRIT SIZE:- FORM:- APPLICATION:- PACKAGE DETAILS:CAN/400 GM BRAND NAME:HYPREZ MANUFACTURER NAME:ENGIS	CAN
17927	11121000P	50018263	TRADE NAME:- TYPE:TYP K MATERIAL:- GRIT SIZE:- FORM:- APPLICATION:- PACKAGE DETAILS:CAN/400 GM BRAND NAME:HYPREZ MANUFACTURER NAME:ENGIS	CAN
17928	11121000P	50018283	TRADE NAME:- TYPE:- FORM:- PURITY:- APPLICATION:MECHANICAL,CORROSION INHIBITOR APPLICATION:;STOP SQUEAKS FREE STICKY,TO APPLICATION:HELP LOOSEN RUSTED PART PACKAGE DETAILS:CAN/340 GM MANUFACTURER NAME:WD MANUFACTURER PART NUMBER:496-170	CAN
17929	28151200P	50040240	TYPE:- DIMENSION SIZE:12 IN WX50 IN LG THICKNESS:0.01 IN MATERIAL:316 APPLICATION:- MATERIAL STANDARD:ASTM A167/A177/A666	RL

17930	11121000P	50040768	TRADE NAME:LOCTITE TYPE:CYANOACRYLATE FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:BONDS METAL,MOST PLASTIC PACKAGE DETAILS:BTL/20 GM MANUFACTURER PART NUMBER:495	PC
17931	23151014P	50055390	TRADE NAME:- TYPE:- MATERIAL:- GRIT SIZE:1800 FORM:PWDR APPLICATION:- PACKAGE DETAILS:SET/4.5 KG	ST
17932	11121000P	50068386	TYPE:SOLID DIMENSION SIZE:900 MM WX45 M (150 FT) LG WIDTH:- LENGTH:- THICKNESS:0.1 MM MATERIAL:VYL PLSTC APPLICATION:-	RL
17933	25171000P	50069170	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:CLNG SURF & HND SPECIAL FEATURES:APRVD MLYSAN VNDR ADDITIONAL SPECN:GEN ITM	BAG
17934	18151500P	50069366	TYPE:- SIZE:UNIV LENGTH:- MATERIAL:COTN APPLICATION:-	PAA
17935	11121100P	50085743	TYPE:- DIMENSION SIZE:12 IN MATERIAL:RND STL WRE APPLICATION:- SURFACE TREATMENT:HRDND & TMPD ADDITIONAL SPECN:104	PC
17936	25171200P	50085749	TYPE:SELG WIDTH:2 IN LENGTH:- THICKNESS:- COLOUR:- MATERIAL:PPR APPLICATION:-	RL
17937	11121000P	50086367	TRADE NAME:COPASLP TYPE:- FORM:- MATERIAL:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:CAN/500 GM MANUFACTURER NAME:MOYSLP	CAN
17938	23151014P	50086418	TYPE:- DIMENSION SIZE:230X280 MM ABRASIVE MATERIAL:SIC GRIT SIZE:220 APPLICATION:- SPECIAL FEATURES:WTRPROF	PC
17939	23151014P	50086421	TYPE:- DIMENSION SIZE:230X280 MM ABRASIVE MATERIAL:SIC GRIT SIZE:1000 APPLICATION:- SPECIAL FEATURES:WTRPROF	PC
17940	11121000P	50086467	TRADE NAME:- TYPE:TYPE V-2 TEMPERATURE RATING:- APPLICATION:- MATERIAL:SUP SI PACKAGE DETAILS:88.7 ML MANUFACTURER NAME:3M,USA ADDITIONAL SPECN:UBE	CAN
17941	14101200P	50090074	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:BLK APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
17942	11121100P	50091211	TYPE:FL WIDTH:75 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:- COLOUR:BLK BRSTL	PC
17943	18151500P	50091548	TYPE:GAUNTLET,SPECIFIC SIZE:UNIV LENGTH:330 MM MATERIAL:CR LTHR,SFT LTHR APPLICATION:ARGON TIG WELDING DESIGN STANDARD:BS 1651	PAA

17944	14101200P	50100639	TYPE:- LENGTH:201 MM WIDTH:4.6 MM MATERIAL:SS COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100 MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:159-5357	PC
17945	25171000P	50105361	TRADE NAME:- TYPE:WPR DIMENSION SIZE:- MATERIAL:- APPLICATION:- SPECIAL FEATURES:LINT FRE MANUFACTURER NAME:TEXWIP MANUFACTURER PART NUMBER:TX 604S COUNTRY OF MANUFACTURER:USA	PC
17946	18151700P	50123363	TYPE:HLF FA MSK DIMENSION SIZE:- MATERIAL:- APPLICATION:ACD GS. ORGA VAP MANUFACTURER NAME:3M MODEL NUMBER:6003	PAA
17947	14101200P	50132081	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:RED APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
17948	14101200P	50132082	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:BLU APPLICATION:CODING APPLICATION:GENERAL PURPOSE & COLOUR DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
17949	14101200P	50132083	TYPE:SELF-ADHESIVE WIDTH:19 MM LENGTH:20 M THICKNESS:0.18 MM MATERIAL:PVC COLOUR:YLW APPLICATION:GENERAL PURPOSE & COLOUR APPLICATION:CODING DIELECTRIC STRENGTH:60 KV/MM TEMPERATURE RATING:90 DEG C PACKAGE DETAILS:ROL	PC
17950	20171600P	50133884	TYPE:- PRESSURE RANGE:0-6 BAR DIAL SIZE:4 IN SENSING ELEMENT TYPE:BURDN TUB DAMPING TYPE:- PROCESS CONNECTION:1/2 IN BSPP (G) A BS 2779 TEMPERATURE RATING:- MOUNTING DETAILS:DIR APPLICATION:- HAZARD AREA CLASSIFICATION:- WETTED PARTS MATERIAL:316 SPECIAL FEATURES:MEASUREMENT ABOVE ATMOSPHERIC SPECIAL FEATURES:PRESSURE ADDITIONAL SPECN DOC NO:MESC 60.35/001 CODE 3A	PC
17951	14101200P	50134127	TYPE:- LENGTH:140-150 MM WIDTH:3.5 MM MATERIAL:NYL COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG SPECIAL FEATURES:LT STBLSD PACKAGE DETAILS:BX/100	BX
17952	25171200P	50134531	TYPE:SELG WIDTH:1 IN LENGTH:50 M THICKNESS:- COLOUR:- MATERIAL:PPR APPLICATION:-	PC
17953	25171200P	50134532	TYPE:SELG WIDTH:3 IN LENGTH:50 M THICKNESS:- COLOUR:- MATERIAL:PPR APPLICATION:-	PC
17954	16271500P	50134533	TYPE:PNT SIZE:50 MM W,150 MM LG MATERIAL:TL STL APPLICATION:-	PC



17955	23151014P	50134685	TYPE:CUT-OFF,TYPE 1,GRINDING OUTSIDE DIAMETER:100 MM THICKNESS:2 MM BORE DIAMETER:16 MM SPEED RATING:13700 RPM MAX GRIT SIZE:- MATERIAL:- APPLICATION:SS SPECIAL FEATURES:WR MANUFACTURER PART NUMBER:WA 36P BF2	PC
17956	25171000P	50134785	TYPE:- SIZE:SZ M LENGTH:122 CM MATERIAL:FAB COLOUR:YLV APPLICATION:- FINISH:PVC CTD DESIGN STANDARD:BS 3546 PRT 2	ST
17957	25171000P	50134786	TYPE:- SIZE:SZ L LENGTH:122 CM MATERIAL:FAB COLOUR:YLV APPLICATION:- FINISH:PVC CTD DESIGN STANDARD:BS 3546:1993 PRT 2	ST
17958	18151500P	50134787	TYPE:GNLT SIZE:UNIV LENGTH:355 MM MATERIAL:FULY CTD PVC APPLICATION:CHEM HNDLG SPECIAL FEATURES:HVV WT	PR
17959	14101200P	50136066	TYPE:- LENGTH:90-100 MM WIDTH:2.4 MM MATERIAL:LT STBLSD NYL COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100	PK
17960	14101500P	50136222	TYPE:- CONDUCTOR SIZE:0.7 MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:TINNED CU INSULATION MATERIAL:- COLOUR:GRY VOLTAGE RATING:1500 V APPLICATION:INT DIMENSION SIZE:2.45 MM OD DESIGN STANDARD:BS 4808 PRT 2 PACKAGE DETAILS:ROL/100 M	RL
17961	23151014P	50136546	TYPE:- DIMENSION SIZE:230X280 MM ABRASIVE MATERIAL:SIC GRIT SIZE:500 APPLICATION:- SPECIAL FEATURES:WTRPROF	PC
17962	20171600P	50136630	TYPE:- PRESSURE RANGE:0-7 BAR DIAL SIZE:4 IN SENSING ELEMENT TYPE:BURDN TUB DAMPING TYPE:- PROCESS CONNECTION:1/2 IN NPT M ANSI B1.20.1 TEMPERATURE RATING:- MOUNTING DETAILS:DIR APPLICATION:GP HAZARD AREA CLASSIFICATION:- SCALE GRADUATION:SGL CASE MATERIAL:316 WETTED PARTS MATERIAL:316 SPECIAL FEATURES:MEASUREMENT ABOVE ATMOSPHERIC SPECIAL FEATURES:PRESSURE ADDITIONAL SPECN DOC NO:MESC 60.35/001 CODE 3A	PC
17963	28151200P	50136882	TYPE:- DIMENSION SIZE:9-1/2 IN MATERIAL:CORRD BRS WRE APPLICATION:-	PC
17964	23151014P	50136920	TYPE:- WIDTH:50 MM LENGTH:50 M THICKNESS:- DIAMETER:- MATERIAL:ALOX GRIT SIZE:100 APPLICATION:-	PC
17965	23151014P	50136921	TYPE:- WIDTH:50 MM LENGTH:50 M THICKNESS:- DIAMETER:- MATERIAL:ALOX GRIT SIZE:200 APPLICATION:-	PC
17966	11121000P	50136922	TRADE NAME:- APPLICATION:- ASSAY DATA:- PACKAGE DETAILS:TUB/221 ML MANUFACTURER NAME:PERMATX	PC

17967	25171200P	50143341	TRADE NAME:- COLOUR:RED TIP DETAILS:- POINT TYPE:- APPLICATION:- BRAND NAME:UNI PNT MODEL NUMBER:PX 20	PC
17968	10112011P	50148893	TRADE NAME:PLSTCOR 400F TYPE:- COLOUR:BRN,RED APPLICATION:- PACKAGE DETAILS:CAN/1 KG	PC
17969	11121000P	50149066	TRADE NAME:LOCTITE TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:GP PACKAGE DETAILS:TUB/50 ML MANUFACTURER NAME:LOCTITE MANUFACTURER PART NUMBER:515	PC
17970	11121000P	50149067	TRADE NAME:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:SUPLR STD PKG MANUFACTURER NAME:HENKEL USA MANUFACTURER PART NUMBER:401	PC
17971	28151200P	50149076	TYPE:- DIMENSION SIZE:12 IN WX50 IN LG THICKNESS:0.015" MATERIAL:304 APPLICATION:-	PC
17972	18151700P	50149172	TYPE:MASK,SINGLE FILTER DIMENSION SIZE:- MATERIAL:- APPLICATION:- MODEL NUMBER:4001160-0	ST
17973	10112011P	50149479	ITEM NAME:THNNR,LACQUER TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:ALKYD ENAMEL & EPIKOTE RESIN APPLICATION:PAINT HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:TIN/4 L	PC
17974	11121000P	50150357	TRADE NAME:LOCTITE FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:100 GM,TUB/50 ML MANUFACTURER PART NUMBER:57234	PC
17975	11121000P	50150391	TRADE NAME:LOCTITE FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:TUBE MANUFACTURER PART NUMBER:241	PC
17976	23151014P	50150630	TYPE:- WIDTH:50 MM LENGTH:50 M THICKNESS:- DIAMETER:- MATERIAL:ALOX GRIT SIZE:150 APPLICATION:-	PC
17977	14101200P	50151330	TYPE:BTLC CONDUCTOR SIZE:- ATTACHMENT METHOD:- MATERIAL:- APPLICATION:CBL MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:458-695	PC
17978	20171600P	50154406	TYPE:- PRESSURE RANGE:0-6 BAR DIAL SIZE:4 IN SENSING ELEMENT TYPE:BURDN TUB DAMPING TYPE:DY/UNFLD PROCESS CONNECTION:1/2 IN BSPP (G) A BS 2779 TEMPERATURE RATING:- MOUNTING DETAILS:PLT APPLICATION:- HAZARD AREA CLASSIFICATION:- CASE MATERIAL:316 WETTED PARTS MATERIAL:316 CONNECTION ORIENTATION:BTM SPECIAL FEATURES:MEASUREMENT ABOVE ATMOSPHERIC SPECIAL FEATURES:PRESSURE	PC

17979	10112011P	50154675	TRADE NAME:- COLOUR:SIG RED APPLICATION:- FINISH:- COMPOSITION:- PACKAGE DETAILS:TIN/5 L ADDITIONAL SPECN DOC NO:ICI-PART NO 437	PC
17980	28151200P	50161196	TYPE:- DIMENSION SIZE:12 IN WX50 IN LG THICKNESS:0.006" MATERIAL:304 APPLICATION:-	PC
17981	16171200P	50180503	TYPE:- INSIDE DIAMETER:1 IN OUTSIDE DIAMETER:- MATERIAL:RBR APPLICATION:- HAZARD AREA CLASSIFICATION:- LENGTH:100 FT SERVICE FLUID:STM PRESSURE RATING:17 BAR WKG TEMPERATURE RATING:232 DEG C DESIGN STANDARD:BS 5342 TYP 2A	PC
17982	14101200P	50183462	TYPE:- LENGTH:200-210 MM WIDTH:3.6 MM MATERIAL:LT STBLSD NYL COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100	PK
17983	11121000P	50195436	TRADE NAME:- FORM:- APPLICATION:ELECTRONIC COMPONENT TYPE:SOLV PACKAGE DETAILS:475 ML MANUFACTURER NAME:CRC INDUSTRIES,AUSTRALIA	PC
17984	18151500P	50195664	TYPE:- SIZE:SZ L MATERIAL:POLYOLEFIN COLOUR:WHT APPLICATION:- SPECIAL FEATURES:XTRA TOUGH	PC
17985	21141211P	50196294	TYPE:CLEANING,ROUND DIMENSION SIZE:8 MM DIA X100 MM MATERIAL:NYL BRSTL APPLICATION:LUBG OIL CLR	PC
17986	16271500P	50198669	TYPE:- DIMENSION SIZE:13 MM W X 300 MM LG X 0.65 MM DIMENSION SIZE:THK TOOTH DETAILS:- MATERIAL:TUNG BSE HSS APPLICATION:- MANUFACTURER NAME:SANDVIK	PC
17987	14101200P	50201773	TYPE:- SIZE:- CONNECTION SIZE:20 MM CONNECTION TYPE:RND FIX ADPTR LENGTH:- MATERIAL:STL INNR,PVC SHTH OTR COLOUR:BLK APPLICATION:COMPRESSOR,TRANSMITTER DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- ARMOURED (Y/N):YES PACKAGE DETAILS:ROL/10 M	PC
17988	25151300P	50248969	TRADE NAME:- TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:TO BE FILLED MANUFACTURER NAME:BELZONA AMERICA,INC MANUFACTURER PART NUMBER:1321	KG
17989	25181400P	50253928	TYPE:BIN BOX DIMENSION SIZE:D DIMENSION SIZE:300 MM W X 500 MM LG X 200 MM CAPACITY:- MATERIAL:PLSTC APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:BLU	PC
17990	28151200P	50364669	TYPE:MASKING,SEALING WIDTH:2 IN LENGTH:- THICKNESS:- COLOUR:- MATERIAL:- APPLICATION:-	RL
17991	28151200P	50364671	TYPE:MASKING,SEALING WIDTH:3 IN LENGTH:- THICKNESS:- COLOUR:- MATERIAL:- APPLICATION:-	RL

17992	25171000P	50483930	TYPE:- SIZE:SZ XL LENGTH:- MATERIAL:FAB COLOUR:YLW APPLICATION:- FINISH:PVC CTD DESIGN STANDARD:BS 3546:1993 PRT 2	PC
17993	16261800P	50489275	TYPE:PWR DIMENSION SIZE:3 IN DIA X 10 MM H X 1.5 MM DIMENSION SIZE:THK WIRE ARBOR SIZE:- MATERIAL:- SPEED RATING:- APPLICATION:- MANUFACTURER NAME:UNION	PC
17994	25171000P	50548363	TYPE:WAIST POUCH DIMENSION SIZE:- CAPACITY:- APPLICATION:-	PC
17995	18151700P	50561813	TYPE:- SIZE:- MATERIAL:- APPLICATION:DST MANUFACTURER NAME:3M MODEL NUMBER:{9310} MODEL NUMBER:{9300}	PC
17996	18151700P	50561817	TYPE:- SIZE:- MATERIAL:- APPLICATION:DST MANUFACTURER NAME:3M MODEL NUMBER:#####	PC
17997	18151700P	50561818	TYPE:RESPIRATOR SIZE:- MATERIAL:- APPLICATION:DUST MANUFACTURER PART NUMBER:9312	PC
17998	24171600P	50564491	TYPE:- DIMENSION SIZE:6 MM LENGTH:100 FT MATERIAL:PLSTC WORKING LOAD LIMIT:- APPLICATION:GP	M
17999	18201100P	50579097	TYPE:- DIMENSION SIZE:75 MM WX500 MM LG COLOUR:- MATERIAL:- APPLICATION:-	PC
18000	11121000P	50585198	TRADE NAME:- TYPE:- MATERIAL:- GRIT SIZE:CRS FORM:PST APPLICATION:POLSHG	TB
18001	25181400P	50599209	TYPE:- DIMENSION SIZE:24.5 X 17 X 6 IN CAPACITY:- MATERIAL:PLSTC APPLICATION:- HAZARD AREA CLASSIFICATION:-	PC
18002	18151500P	50605507	TRADE NAME:- FORM:- ASSAY DATA:- APPLICATION:GOGLES & SPECS MANUFACTURER NAME:UVEX MANUFACTURER PART NUMBER:9992000	BT
18003	25181400P	50618258	TYPE:- DIMENSION SIZE:12 IN WX15 IN LGX4 IN D CAPACITY:- MATERIAL:PLSTC INDST GRD APPLICATION:- HAZARD AREA CLASSIFICATION:-	PC
18004	25171200P	50633557	TYPE:SCANDEX WHITE DELUXE,1 PLY DIMENSION SIZE:25 CMX1000 M MATERIAL:CELULOSE COLOUR:- FINISH:- APPLICATION:- BRAND NAME:SCANDIA	PC
18005	25171800P	50639324	TYPE:POUCH SIZE:- CAPACITY:- MATERIAL:- APPLICATION:- COLOUR:-	PC
18006	16271500P	50655870	TYPE:- MEASUREMENT RANGE:0.025-0.175 MM APPLICATION:SPLIT BEARING CLEARANCE APPLICATION:MEASURING HAZARD AREA CLASSIFICATION:- MATERIAL:PLSTC MANUFACTURER NAME:PLSTGA COUNTRY OF MANUFACTURER:UK	PC

18007	14101200P	50656854	TYPE:BTLC CONDUCTOR SIZE:1 MM2 ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:CBL INSULATION DETAILS:RED SLV INSULATED (Y/N):YES MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:458-702	PC
18008	14101200P	50656855	TYPE:BTLC CONDUCTOR SIZE:1.5 MM2 ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:CBL TEMTN INSULATION DETAILS:BLK SLV INSULATED (Y/N):YES MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:458-718	PC
18009	14101200P	50656856	TYPE:BTLC CONDUCTOR SIZE:2.5 MM2 ATTACHMENT METHOD:- MATERIAL:TINNED CU APPLICATION:CBL INSULATION DETAILS:GRY SLV INSULATED (Y/N):YES MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:458-724	PC
18010	14101200P	50659841	TYPE:- MATERIAL:BR5 CABLE TYPE:AMRD CABLE SIZE:20X16 AWG INNER SHEATH DIAMETER:8.4 MM MAX OUTER SHEATH DIAMETER:13.5 MM MAX APPLICATION:- HAZARD AREA CLASSIFICATION:EEX D IIC,EEX E II CONNECTION SIZE:M20 ENVIRONMENTAL PROTECTION:IP66 HAZARD AREA CRTFN (Y/N):YES	ST
18011	25171000P	50670806	TYPE:- DIMENSION SIZE:- MATERIAL:COTN APPLICATION:- SPECIAL FEATURES:25 KG BAL	KG
18012	14101200P	50671558	TYPE:- LENGTH:280-300 MM WIDTH:4.7 MM MATERIAL:NYL COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG SPECIAL FEATURES:LT STBLSD PACKAGE DETAILS:BX/100	BX
18013	18151500P	50699258	TYPE:BARRIER MAN SIZE:SZ M MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:CHEM HNDLG	PC
18014	18151500P	50699261	TYPE:BARRIER MAN SIZE:SZ L MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:CHEM HNDLG	PC
18015	18151500P	50699262	TYPE:BARRIER MAN SIZE:SZ XL MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:CHEM HNDLG	PC
18016	18151500P	50699263	TYPE:- SIZE:SZ 2XL MATERIAL:PE COLOUR:WHT APPLICATION:CHEM PROTV BRAND NAME:TYVEK BARR MAN	PC
18017	18151500P	50699309	TYPE:BARRIER MAN SIZE:SZ M MATERIAL:HDPE (TYVEK) COLOUR:WHT APPLICATION:CHEM PROTV CLOSURE DETAILS:ZIPPER FRONT & ELASTIC WRIST & CLOSURE DETAILS:LEG FURNISHED ITEMS:WITH HOOD MANUFACTURER NAME:DUPONT MANUFACTURER PART NUMBER:610DPT9424	PAA
18018	18151500P	50704990	TYPE:BARRIER MAN SIZE:SZ XL MATERIAL:HDPE (TYVEK) COLOUR:- APPLICATION:CHEM HNDLG MANUFACTURER NAME:DUPONT	PC
18019	16271500P	50705437	TYPE:TYP C MEASUREMENT RANGE:0.2-0.5 MM,0.008-0.02 IN APPLICATION:FITTED SURFACE CLEARANCE APPLICATION:MEASURING HAZARD AREA CLASSIFICATION:- MATERIAL:PLSTC MANUFACTURER NAME:PLSTGA COUNTRY OF MANUFACTURER:UK	BOX

18020	18151700P	50713818	TYPE:DISPOS DIMENSION SIZE:- MATERIAL:- APPLICATION:DUST/MIST,MULTI-GAS & VAPOUR MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:6006 COUNTRY OF MANUFACTURER:USA	PC
18021	11121100P	50714236	TYPE:- DIMENSION SIZE:4 FT WX8 FT LGX18 MM THK APPLICATION:-	PC
18022	25181500P	50716347	TYPE:- DIMENSION SIZE:38 MM KEY DATA:- MATERIAL:- APPLICATION:- SPECIAL FEATURES:LG SHCKL MANUFACTURER NAME:ROC MANUFACTURER PART NUMBER:L264	PC
18023	11121100P	50721680	TYPE:- DIMENSION SIZE:4 FT WX8 FT LGX1/4 IN THK APPLICATION:- SPECIAL FEATURES:WATER PROOF	PC
18024	25171300P	50721751	TYPE:- DIMENSION SIZE:6 IN WX8 IN LGX0.8 MM THK MATERIAL:- CAPACITY:- APPLICATION:- FASTENING METHOD:ZIP LK	KG
18025	25171300P	50721752	TYPE:- DIMENSION SIZE:12 IN W X 18 IN LG X 0.8 MM DIMENSION SIZE:THK MATERIAL:- CAPACITY:- APPLICATION:- FASTENING METHOD:ZIP LK	KG
18026	25181500P	50723474	TYPE:- DIMENSION SIZE:1-1/2 IN KEY DATA:- MATERIAL:BRS APPLICATION:- MANUFACTURER NAME:TRICYL MANUFACTURER PART NUMBER:264	PC
18027	11121000P	50726164	TRADE NAME:BELZONA 1131 TYPE:- COMPOUND NAME:- APPLICATION:MACHINERY REPAIR MANUFACTURER NAME:BLZNA ADDITIONAL SPECN:IN SUPPLIERS STD PACKING	PAC
18028	25171200P	50726239	TYPE:- DIMENSION SIZE:6X9 IN MATERIAL:- APPLICATION:- COLOUR:MAROON BRAND NAME:SCTCH BRITE MANUFACTURER NAME:3M MODEL NUMBER:7447	PC
18029	25171200P	50726879	TYPE:MSKING WIDTH:1 IN LENGTH:- THICKNESS:- MATERIAL:- COLOUR:- APPLICATION:-	PC
18030	11121100P	50727736	TYPE:- DIMENSION SIZE:4 FT WX8 FT LGX1/2 IN THK APPLICATION:-	PC
18031	25171300P	50730381	TYPE:- DIMENSION SIZE:4 IN WX6 IN LG MATERIAL:- CAPACITY:- APPLICATION:- FASTENING METHOD:ZIP SEL	PC
18032	25171200P	50730649	TYPE:- ELECTROCHEMICAL SYSTEM:ALK SIZE DESIGNATION:SZ AA VOLTAGE RATING:1.5 V CAPACITY:- SHAPE:RND HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:ENRGZR	PAC
18033	25171200P	50732927	TRADE NAME:- TYPE:SOLID COLOUR:WHT TIP DETAILS:- POINT TYPE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:SAKURA	PC
18034	11121100P	50734858	TYPE:FILNG WIDTH:50 MM MATERIAL:- HANDLE DETAILS:- APPLICATION:PTG COLOUR:BLK BRSTL	PC
18035	25171800P	50735639	TYPE:BCK DIMENSION SIZE:- MATERIAL:POLY CAPACITY:- APPLICATION:- COLOUR:PANTNE 322/3268 SPECIAL FEATURES:W/ LGO	UT

18036	25181400P	50735694	TYPE:H/D DIMENSION SIZE:- MATERIAL:- APPLICATION:- BRAND NAME:SCTCH BRITE MANUFACTURER NAME:3M	PC
18037	14101200P	50743609	TYPE:- LENGTH:300 MM WIDTH:8 MM MATERIAL:NYL CTD SS COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100	PC
18038	18151700P	50746457	TYPE:- SIZE:- MATERIAL:- APPLICATION:DST MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:8210	BOX
18039	11121000P	50748676	TRADE NAME:- TYPE:RTV,HIGH TEMPERATURE FORM:- PURITY:- CAS NUMBER:- STRENGTH:- VISCOSITY GRADE:- SHELF LIFE:- APPLICATION:GASKET MAKER COLOUR:RED PACKAGE DETAILS:TUB/85.2 GM MANUFACTURER NAME:HARX MANUFACTURER PART NUMBER:RS-650	PC
18040	16271500P	50752799	TYPE:INSULD MEASURED PARAMETER:- MEASURING RANGE:- ACCURACY:- DIMENSION SIZE:60 MM LGX3 MM TIP MATERIAL:VANADIUM ALLOY STEEL,CHROMIUM MATERIAL:BLACK APPLICATION:MAIN TESTING HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:828-022	EA
18041	18151500P	50757947	TYPE:NON-SLIP TEXTURED GRIP SIZE:SZ L (10) LENGTH:12 IN MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:CHEM HNDLG LINING DETAILS:COTN FLCK COLOUR:BLK MANUFACTURER NAME:ANSELL	BX
18042	18151500P	50779882	TYPE:- DIMENSION SIZE:200 MM MATERIAL:PC & THMLT APPLICATION:FLYING PARTICLE & SPLASHING APPLICATION:LIQUID PROTECTION COLOUR:CLER SPECIAL FEATURES:SAFETY HELMET SPECIAL FEATURES:CAP ATTACHMENT TO STANDARD DESIGN STANDARD:AS/NZS 0337,LIC 464 PACKAGE DETAILS:SET MANUFACTURER NAME:CIGWLD MODEL NUMBER:VISOR 454576 ADDITIONAL SPECN:STDS MK CERTFD	SET
18043	18151700P	50782063	TYPE:PRTCULT SIZE:- CONNECTION DETAILS:- MATERIAL:- PRESSURE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:7093 P100	PC
18044	14101300P	50793521	TYPE:- LAMP TYPE:- NUMBER OF BATTERY:2 BATTERY TYPE:SZ AA POWER RATING:1.8 W VOLTAGE RATING:3 V APPLICATION:- HAZARD AREA CLASSIFICATION:CL 1 DIV 2 MATERIAL:XENYOY RESIN,RUBBER COATED MATERIAL:POLYCARBONATE LENS BATTERY OPERATION DURATION:4 HR DIMENSION SIZE:14.3 CM LG WEIGHT:3.4 OZ CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO BRAND NAME:MITYLITE MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:2300	SET
18045	16171100P	50804847	TYPE:DOUBLE BOLT DIMENSION SIZE:3/4 IN ID MATERIAL:MI APPLICATION:- MANUFACTURER NAME:NITTO MANUFACTURER PART NUMBER:SL 34	PC

18046	25171200P	50820027	TRADE NAME:- TYPE:PAINT,PERMANENT COLOUR:WHT TIP DETAILS:- POINT TYPE:- MATERIAL:- APPLICATION:-	PC
18047	14101200P	50838582	TYPE:BTLC CONDUCTOR SIZE:0.5-10 MM2 ATTACHMENT METHOD:CRMP MATERIAL:- APPLICATION:- INSULATION DETAILS:POLYAMIDE INSULATION DETAILS:VARIOUS COLOUR GLASS FILLED INSULATED (Y/N):NO MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:228-0321	SET
18048	18151500P	50843501	SIZE:SZ 9 MATERIAL:NBR FOAM CTD APPLICATION:- COLOUR:GRY BRAND NAME:HYFLEX MANUFACTURER NAME:SOLVEX-ANSELL EDMONT MANUFACTURER PART NUMBER:11-801	PAA
18049	11121000P	50853079	TRADE NAME:TREBND 1215 TYPE:- FORM:LIQ BASE COMPOUND:- MATERIAL:ADSV SERVICE FLUID:- PRESSURE RATING:- TEMPERATURE RATING:- APPLICATION:- PACKAGE DETAILS:TUB	PC
18050	16171300P	50857042	TYPE:- INSIDE DIAMETER:3/4 IN OUTSIDE DIAMETER:- MATERIAL:RBR APPLICATION:- HAZARD AREA CLASSIFICATION:- LENGTH:20 M CONNECTION DETAILS:THRD CONNR BE SERVICE FLUID:N2 PRESSURE RATING:10 BAR WKG TEMPERATURE RATING:10-60 DEG C	RL
18051	25171300P	50865391	TYPE:- DIMENSION SIZE:9X12 IN MATERIAL:- CAPACITY:- APPLICATION:PKG FASTENING METHOD:ZIP LK	PAC
18052	25181500P	50871112	TYPE:- DIMENSION SIZE:32 MM KEY DATA:- MATERIAL:BRS APPLICATION:- MANUFACTURER NAME:TRICYL MANUFACTURER PART NUMBER:263	PC
18053	18151500P	50880581	TYPE:- SIZE:SZ M LENGTH:- MATERIAL:SYN LTHR APPLICATION:UTLY MANUFACTURER NAME:MECXWR MODEL NUMBER:H15-05-009	PAA
18054	14101300P	50882888	TYPE:HIGHLIGHT LAMP TYPE:STD BSE LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:11.1 VDC POWER RATING:3X3 W SHAPE:- APPLICATION:INDST HAZARD AREA CLASSIFICATION:EX/PROF ENVIRONMENTAL PROTECTION:IP65 HAZARD AREA CRTFN (Y/N):NO MANUFACTURER PART NUMBER:JIW5281	SET
18055	14161600P	50887300	TYPE:PRT DIMENSION SIZE:- MATERIAL:- CAPACITY:60/70 CMM APPLICATION:- POWER SUPPLY:550 W,240 VAC,50 HZ,1 PH SPEED RANGE:2900/3420 RPM MANUFACTURER NAME:JOUNNG MANUFACTURER PART NUMBER:JPV-300 COUNTRY OF MANUFACTURER:TAIWAN	PC
18056	25171900P	50891637	TYPE:WIPER,JUMBO ROLL DIMENSION SIZE:31 CMX600 M PLY RATING:1 PLY MATERIAL:- APPLICATION:LAB COLOUR:WHT PACKAGE DETAILS:BX/2 ROL BRAND NAME:WYPALL L10 MANUFACTURER NAME:KMBRLY MANUFACTURER PART NUMBER:2027101	BOX



18057	18151500P	50891869	TYPE:GEN SIZE:- LENGTH:- MATERIAL:STD COLOUR:- APPLICATION:-	PC
18058	18151500P	50896060	TYPE:HEAVY DUTY SIZE:SZ M MATERIAL:THERM PLSTC RBR APPLICATION:- COLOUR:BLACK MANUFACTURER NAME:SNAP-ON MANUFACTURER PART NUMBER:GLOVE502BM	PR
18059	18151500P	50896063	TYPE:HEAVY DUTY SIZE:SZ L MATERIAL:THERM PLSTC RBR APPLICATION:- COLOUR:BLACK MANUFACTURER NAME:SNAP-ON MANUFACTURER PART NUMBER:GLOVE502BL	PR
18060	18151500P	50896065	TYPE:HEAVY DUTY SIZE:SZ XL MATERIAL:THERM PLSTC RBR APPLICATION:- COLOUR:BLACK MANUFACTURER NAME:SNAP-ON MANUFACTURER PART NUMBER:GLOVE502BXL	PR
18061	28132300P	50897584	TYPE:TGT,SAFY CAPACITY:- DIMENSION SIZE:- MATERIAL:- APPLICATION:- COLOUR:RED MANUFACTURER NAME:PROLOK MANUFACTURER PART NUMBER:PR-01XSRWC	PC
18062	28132300P	50897593	TYPE:- LENGTH:- COLOUR:RED MATERIAL:PVC COATED GALVANISED STEEL MATERIAL:WIRE DIMENSION SIZE:- APPLICATION:SAFY LCKT TGT MANUFACTURER NAME:PROLOK MODEL NUMBER:WIRER50	RL
18063	18151500P	50904605	TYPE:MECH SIZE:SZ 8 LENGTH:10 IN MATERIAL:- APPLICATION:- LINING DETAILS:NYL BRAND NAME:HYFLEX MANUFACTURER NAME:ANSELL MANUFACTURER PART NUMBER:11-920	PAA
18064	18151500P	50904606	TYPE:MECH SIZE:SZ 9 LENGTH:10 IN MATERIAL:- APPLICATION:- LINING DETAILS:NYL BRAND NAME:HYFLEX MANUFACTURER NAME:ANSELL MANUFACTURER PART NUMBER:11-920	PAA
18065	18151500P	50904608	TYPE:MECH SIZE:SZ 10 LENGTH:10 IN MATERIAL:- APPLICATION:- LINING DETAILS:NYL BRAND NAME:HYFLEX MANUFACTURER NAME:ANSELL MANUFACTURER PART NUMBER:11-920	PAA
18066	18151700P	50906959	TYPE:HLF FA MSK DIMENSION SIZE:SZ S MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MODEL NUMBER:SERIES 6000	SET
18067	18151700P	50906960	TYPE:HLF FA MSK DIMENSION SIZE:SZ M MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MODEL NUMBER:SERIES 6000	SET
18068	18151700P	50906961	TYPE:HLF FA MSK DIMENSION SIZE:SZ L MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MODEL NUMBER:SERIES 6000	SET
18069	18151500P	50907224	TYPE:TIE-OFF,SHOCK ABSORBING DIMENSION SIZE:6 FT CAPACITY:- MATERIAL:- APPLICATION:- BRAND NAME:DBI-SALA MANUFACTURER PART NUMBER:1330065	PC

18070	14101300P	50909319	TYPE:- LAMP TYPE:RECOIL LED,PL NUMBER OF BATTERY:4 BATTERY TYPE:SZ AA ALK POWER RATING:- VOLTAGE RATING:6 V APPLICATION:- HAZARD AREA CLASSIFICATION:EX IA IIC T4 GA MATERIAL:ABS BATTERY OPERATION DURATION:7 HR 15 MIN DIMENSION SIZE:17.8 CM LG CHARGING UNIT (Y/N):NO HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO BRAND NAME:STEALTHLITE MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:2410	SET
18071	11121000P	50909666	TYPE:AR HS TO AR HS DIMENSION SIZE:1/2 TO 1-1/4 IN HOSE,20.25 IN DIMENSION SIZE:LG CONNECTION SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:MCPMA MANUFACTURER PART NUMBER:5484K23	PC
18072	18151500P	50934505	TYPE:- SIZE:SZ M LENGTH:- MATERIAL:POLYURETHANE MATERIAL:50 % POLYAMIDE 50 % COLOUR:HVIS YLW APPLICATION:-	PC
18073	18151500P	50934508	TYPE:- SIZE:SZ L LENGTH:- MATERIAL:50 % POLYAMIDE 50 % MATERIAL:POLYURETHANE COLOUR:HVIS YLW APPLICATION:-	PC
18074	18151500P	50934509	TYPE:- SIZE:SZ XL LENGTH:- MATERIAL:50 % POLYAMIDE 50 % MATERIAL:POLYURETHANE COLOUR:HVIS YLW APPLICATION:-	PC
18075	18151500P	50934510	TYPE:- SIZE:SZ 2XL LENGTH:- MATERIAL:POLYURETHANE MATERIAL:50 % POLYAMIDE 50 % COLOUR:HVIS YLW APPLICATION:-	PC
18076	18191400P	50936331	TYPE:- INSIDE DIAMETER:2.5 IN OUTSIDE DIAMETER:- MATERIAL:- APPLICATION:FFS HAZARD AREA CLASSIFICATION:- COLOUR:WHT MANUFACTURER NAME:SRIMAL MANUFACTURER PART NUMBER:HYD075-16-065-WH	PC
18077	11121000P	50941263	TRADE NAME:- TYPE:- TEMPERATURE RATING:- APPLICATION:- PACKAGE DETAILS:CAN/1 KG MANUFACTURER NAME:BIRKST MANUFACTURER PART NUMBER:B010	CAN
18078	25181200P	50944055	TRADE NAME:- TYPE:BLOCK DIMENSION SIZE:8X8 INX6 FT MATERIAL:- APPLICATION:-	PC
18079	18211300P	50956092	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:DTY TME HND GLV MANUFACTURER NAME:GLOVE MANUFACTURER PART NUMBER:1939BK	PC
18080	11121000P	50974521	TRADE NAME:- TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:PIP CEMT GLUE APPLICATION:- PACKAGE DETAILS:TIN/1 QT MANUFACTURER NAME:WELD-ON MANUFACTURER PART NUMBER:PVC 717	TN
18081	18171100P	50981160	TYPE:- SIZE:- MATERIAL:- CAPACITY:55 L SERVICE FLUID:CHEM APPLICATION:OA MANUFACTURER NAME:RS MANUFACTURER PART NUMBER:660-5718,CPEL4250	BX

18082	18151700P	50989754	SIZE:- MATERIAL:- APPLICATION:- FURNISHED ITEMS:W/O VLV MANUFACTURER NAME:UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER:8732.21	PC
18083	18151500P	50989902	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:- LENS TYPE:- LENS MATERIAL:- LENS COLOUR:CLER APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:DE272932943 MODEL NUMBER:2720	PC
18084	18151500P	50989998	TYPE:HEAD GEAR SIZE:- COMB HEIGHT:- MATERIAL:- COLOUR:- HEADBAND/CHINSTRAP CONNECTION:- APPLICATION:- DESIGN STANDARD:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:70-0715-1334-8	PC
18085	18151700P	50990004	TYPE:- DIMENSION SIZE:SZ S MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:7010000000 MODEL NUMBER:6100	PC
18086	18151500P	50991302	SIZE:STANDARD MATERIAL:STANDARD APPLICATION:- COLOUR:- MANUFACTURER NAME:UVEX (UK) LTD,ENGLAND MANUFACTURER PART NUMBER:XG 35B	PAA
18087	16180000P	50992336	TYPE:FLM DIMENSION SIZE:4 IN W COLOUR:- MATERIAL:- APPLICATION:-	PC
18088	18151500P	50995688	TYPE:C5 WET SIZE:STD MATERIAL:SYN LTHR APPLICATION:- MANUFACTURER NAME:UVEX TYPE:C5 WET SIZE:STD MATERIAL:SYN LTHR APPLICATION:- MANUFACTURER NAME:UVEX	PAA
18089	18151500P	50999103	TYPE:- SIZE:SZ 7-7.5 LENGTH:12 IN MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:CHEM HNDLG COLOUR:GRY SPECIAL FEATURES:EMBSSED SURF MANUFACTURER NAME:ANSELL MANUFACTURER PART NUMBER:29-845	PR
18090	11121000P	51001629	TRADE NAME:LOCTITE TYPE:GLUE FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:RUBBER O-RING PACKAGE DETAILS:0.33 OZ MANUFACTURER NAME:MCMA MANUFACTURER PART NUMBER:404/7569A22	EA
18091	18151500P	51018187	TYPE:NON-CORDED,DISPOSABLE SIZE:- MATERIAL:FOM APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:1100	PAA
18092	18151500P	51018188	TYPE:DISPOS SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:1110	PAA
18093	18151700P	51018189	TYPE:RESPTR SIZE:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:3M MANUFACTURER PART NUMBER:8210N95	EA
18094	25181200P	51018191	TRADE NAME:- TYPE:BLOCK DIMENSION SIZE:4 INX4 INX6 FT MATERIAL:- APPLICATION:-	PC

18095	25181200P	51018212	TRADE NAME:- TYPE:BLOCK DIMENSION SIZE:6X6 INX6 FT MATERIAL:- APPLICATION:-	PC
18096	25181200P	51018339	TRADE NAME:- TYPE:BLOCK DIMENSION SIZE:8X8 INX4 FT MATERIAL:- APPLICATION:-	PC
18097	25151300P	51018478	TYPE:CBL DIMENSION SIZE:2 FT CONNECTION SIZE:- MATERIAL:STL APPLICATION:LOTO SPECIAL FEATURES:W/O CHKR	PC
18098	14101300P	51044321	TYPE:- LAMP TYPE:LED BATTERY TYPE:SZ AAA ALK NUMBER OF BATTERY:3 POWER RATING:- VOLTAGE RATING:4.5 V ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:SF BATTERY OPERATION DURATION:3.5 HR CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):NO MANUFACTURER CERTIFICATE (Y/N):NO MANUFACTURER NAME:PELICN MANUFACTURER PART NUMBER:2760	PC
18099	16271500P	51079185	TYPE:- CAPACITY:- DIMENSION SIZE:- MATERIAL:HVY STMPD STL APPLICATION:- MANUFACTURER NAME:MASTER MANUFACTURER PART NUMBER:420/421	EA
18100	14101300P	51084015	TYPE:- LAMP TYPE:LED NUMBER OF BATTERY:1 BATTERY TYPE:LITH POWER RATING:20 W VOLTAGE RATING:12 V APPLICATION:- HAZARD AREA CLASSIFICATION:CL 1 DIV 2 MATERIAL:AL BATTERY OPERATION DURATION:90 MIN DIMENSION SIZE:11.16 X 2.44 X 3 IN ENVIRONMENTAL PROTECTION:IP68 CHARGING UNIT (Y/N):YES HAZARD AREA CRTFN (Y/N):YES MANUFACTURER CERTIFICATE (Y/N):YES MANUFACTURER PART NUMBER:EPLUV20WG2	PC
18101	18151500P	51085256	TYPE:- SIZE:SZ S LENGTH:- MATERIAL:- APPLICATION:- LINING DETAILS:STREH SPNDX COLOUR:BLK MANUFACTURER NAME:MECXWR MANUFACTURER PART NUMBER:H15-05-008	PAA
18102	18151500P	51085257	TYPE:- SIZE:SZ L LENGTH:- MATERIAL:SYN LTHR APPLICATION:UTLY MANUFACTURER NAME:MECXWR MODEL NUMBER:H15-05-010	PAA
18103	18151500P	51085258	TYPE:- SIZE:SZ XL LENGTH:- MATERIAL:SYN LTHR APPLICATION:UTLY MANUFACTURER NAME:MECXWR MODEL NUMBER:H15-05-011	PAA
18104	21141214P	51086247	TYPE:IBC DIMENSION SIZE:1100 MM W X 1120 MM LG X 1180 DIMENSION SIZE:MM H CAPACITY:1000 L MATERIAL:LMD PE APPLICATION:- MASS:160 KG	PC
18105	23151114P	51086777	TRADE NAME:BELZONA 9341 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:REINFORCEMENT TAPE PACKAGE DETAILS:80 MMX10 M PK MANUFACTURER NAME:BLZNA	EA
18106	11121000P	51086779	TRADE NAME:BELZONA 3411 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:ENCAPSULATING MEMBRANE PACKAGE DETAILS:345 GM MANUFACTURER NAME:BLZNA	EA

18107	11121000P	51086781	TRADE NAME:BELZONA 8411 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:- SPECIAL FEATURES:CORROSION INHIBITING BASE SPECIAL FEATURES:LAYER PACKAGE DETAILS:500 ML MANUFACTURER NAME:BLZNA	EA
18108	11121000P	51086802	TRADE NAME:BELZONA 4311 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:MAGMA CR 1-RED PACKAGE DETAILS:1.5 KG MANUFACTURER NAME:BLZNA	EA
18109	11121000P	51086803	TRADE NAME:BELZONA 4911 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:MAGMA TX CONDITIONER PACKAGE DETAILS:3 KG MANUFACTURER NAME:BLZNA	EA
18110	11121000P	51086804	TRADE NAME:BELZONA 3211 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:LAGSEAL WHITE-SEALATANK PACKAGE DETAILS:16 KG MANUFACTURER NAME:BLZNA	EA
18111	11121000P	51086805	TRADE NAME:BELZONA 3911 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:PSC SURFACE CONDITIONER PACKAGE DETAILS:5 L MANUFACTURER NAME:BLZNA	EA
18112	11121000P	51086806	TRADE NAME:BELZONA 3921 TYPE:- FORM:- MATERIAL:- COLOUR:- APPLICATION:GSC SURFACE CONDITIONER PACKAGE DETAILS:5 KG MANUFACTURER NAME:BLZNA	EA
18113	11121000P	51096270	TRADE NAME:LOCTITE TYPE:- FORM:- PURITY:- CAS NUMBER:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:500 GM MANUFACTURER NAME:HENKEL MANUFACTURER PART NUMBER:76767	PC
18114	11121000P	51096455	TRADE NAME:- GRADE:- TYPE:- FORM:- PURITY:- APPLICATION:CTG BRAND NAME:MOLYKOTE MANUFACTURER NAME:DOW MANUFACTURER PART NUMBER:D-321	TN
18115	28151200P	51098771	TYPE:- DIMENSION SIZE:300 MM WX1000 MM LG THICKNESS:0.05 MM MATERIAL:316 APPLICATION:- MATERIAL STANDARD:ASTM A167	PC
18116	28151200P	51098852	TYPE:- DIMENSION SIZE:300 MM WX1000 MM LG THICKNESS:0.1 MM MATERIAL:316 APPLICATION:- MATERIAL STANDARD:ASTM A167	PC
18117	18151500P	51119817	TYPE:- SIZE:SZ 8 LENGTH:27 CM MATERIAL:LTHR APPLICATION:- COLOUR:BEIGE DESIGN STANDARD:EN 388 (2 1 3 3) MANUFACTURER NAME:UVEX MODEL NUMBER:8400	PAA
18118	16271200P	51130080	TYPE:- DIMENSION SIZE:25X150 MM MATERIAL:WHTSTN APPLICATION:- MANUFACTURER NAME:KNDY MANUFACTURER PART NUMBER:KEN-255-4820K	EA

18119	18151500P	51144245	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:BRN LENS TYPE:- LENS MATERIAL:HRD CTD LENS COLOUR:- APPLICATION:SAFY SPECIAL FEATURES:INDR & OTDR MANUFACTURER NAME:WRKSAF MANUFACTURER PART NUMBER:300WSE3017A720	BX
18120	18151500P	51144293	TYPE:- SIZE:- FRAME MATERIAL:- FRAME COLOUR:MATTE BLU LENS TYPE:- LENS MATERIAL:HRD CTD LENS COLOUR:- APPLICATION:SAFY SPECIAL FEATURES:INDR & OTDR MANUFACTURER NAME:WRKSAF MANUFACTURER PART NUMBER:300WSE197120	BX
18121	14101200P	51153291	TYPE:- LENGTH:100 MM WIDTH:4.6 MM MATERIAL:SS COLOUR:STD APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:STD	PC
18122	11121100P	51158590	TYPE:- DIMENSION SIZE:25 MMX24 M MATERIAL:FAB (FLXBL MBRN) APPLICATION:- MANUFACTURER NAME:PSBNLX MANUFACTURER PART NUMBER:BELZONA 9311	SH
18123	10112011P	51168342	TRADE NAME:INTRGARD 269 TYPE:- COLOUR:RED APPLICATION:- HAZARD AREA CLASSIFICATION:- COMPOSITION:EPXY PACKAGE DETAILS:CAN/5 L MANUFACTURER NAME:INTPNT	CAN
18124	25181200P	51179098	TRADE NAME:- TYPE:BLOCK DIMENSION SIZE:5X5 INX12 FT MATERIAL:- APPLICATION:SUPPORT STRUCTURE	PC
18125	18121100P	51222794	ITEM NAME:FA MSK TRADE NAME:- GRADE:- FORM:- CAS NUMBER:- ASSAY DATA:- CONTENT:- APPLICATION:- TYPE:EAR LOOP,DISPOSABLE,3 PLY PACKAGE DETAILS:BX/50	BX
18126	23151114P	51236592	TYPE:- LENGTH:150 MM WIDTH:7 MM MATERIAL:SS COLOUR:BLK APPLICATION:- HAZARD AREA CLASSIFICATION:- FINISH:CTD ATTACHMENT METHOD:SLF-LKG PACKAGE DETAILS:PK/100	PC
18127	14101200P	51248753	TRADE NAME:BELZONA 1161 (SUP UW MTL) TYPE:- COMPOUND NAME:- APPLICATION:- PACKAGE DETAILS:PK/5 KG MANUFACTURER NAME:BLZNA MANUFACTURER PART NUMBER:1161	PAC
18128	11121000P	51297051	TYPE:TAPER GAUGE MEASURING RANGE:GRADUATION: 1/64 IN APPLICATION:MSR MATERIAL:STAINLESS STEEL MANUFACTURER NAME:INSIZE MODEL NUMBER:1071290	PAC
18129	20171800P	51344519	TYPE:CABLE CONNECTOR TERMINAL BLOCK TYPE:12 WAY CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:PVC ATTACHMENT METHOD:CRMP VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CURRENT RATING:0.2083333333333333	PC
18130	14101200P	51352381	TYPE:CABLE CONNECTOR TERMINAL BLOCK TYPE:12 WAY CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:PVC ATTACHMENT METHOD:CRMP VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CURRENT RATING:0.2083333333333333	PC

18131	14101200P	51352387	TYPE:12 WAY TYPE:CABLE CONNECTOR TERMINAL BLOCK CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:PVC ATTACHMENT METHOD:CRMP VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CURRENT RATING:0.416666666666667	PC
18132	14101200P	51352389	TYPE:12 WAY TYPE:CABLE CONNECTOR TERMINAL BLOCK CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:PVC ATTACHMENT METHOD:CRMP VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CURRENT RATING:20A	PC
18133	18151500P	51383337	TYPE:IMPACT GLOVE SIZE:L LENGTH:- MATERIAL:- APPLICATION:- MANUFACTURER NAME:SNAPON MODEL NUMBER:GLOVE501BLC	PAA
18134	14101300P	51400943	TYPE:HEADLAMP SHAPE:- POWER RATING:- VOLTAGE RATING:- CURRENT RATING:- BASE:POLYCARBONATE APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:5.7 CM COLOUR:BLK MANUFACTURER NAME:PELICAN MODEL NUMBER:2765	PC
18135	28152200P	51402551	THICKNESS:2MM, 3MM, 4MM & 5MM CS DIA SIZE RANGE:ASSORTED SIZES INSIDE DIAMETER:ASSORTED SIZES MATERIAL:NBR (BUNA-N) MATERIAL STANDARD:- HARDNESS RATING:70 SHORE A APPLICATION:- DESIGN STANDARD:- TYPE:PREFORMED QUANTITY PER SET:295 SPLICING KIT:NO ADHESIVE:NO PACKAGE DETAILS:IN BOX MANUFACTURER NAME:ERIKS MODEL NUMBER:QUAL.MB276 MODEL NUMBER:TYP D	SET
18136	16271500P	51404022	TYPE:CAM TYPE GAUGE MEASUREMENT RANGE:UP TO 2" (50MM) APPLICATION:- MATERIAL:STAINLESS STEEL PACKAGE DETAILS:1 X BRIDGE CAM GAGE MANUFACTURER NAME:MACHIFIT	PC
18137	16271500P	51404123	TYPE:- MEASUREMENT RANGE:- APPLICATION:MSR DIMENSION SIZE:6 TO 7.9 INCHES FURNISHED ITEMS:W/ EXTRA BATTERY & CASE MANUFACTURER NAME:ELECTRONIX EXPRESS MODEL NUMBER:0604CAL6++	PC
18138	16271500P	51404124	TYPE:SURFACE COMPARATOR CURRENT RATING:- SIZE:8 X 10 X 1 CM (LXWXH) MATERIAL:- APPLICATION:ROUGHNESS COMPARISON SPECIMENS MANUFACTURER NAME:RUBERT MANUFACTURER PART NUMBER:130	PC
18139	16271500P	51404172	TYPE:COPPER CHIPPING HAMMER DIMENSION SIZE:- MATERIAL:ALUMINIUM-BRONZE WEIGHT:- APPLICATION:- MANUFACTURER NAME:KITOOL MODEL NUMBER:KI-NSIH 150	PC
18140	11121100P	51417441	TYPE:BRUSH,SASH,FLAT PAINT DIMENSION SIZE:1/2 IN MATERIAL:- APPLICATION:RADIATOR BRUSH FURNISHED ITEMS:APPROX HANDLE LG, 12 - 16 IN	PC
18141	21141214P	51417669	TYPE:- WIDTH:44 IN LENGTH:44 IN HEIGHT:6 IN DIMENSION SIZE:- MATERIAL:WOODEN APPLICATION:-	PC

18142	11121000P	50900463	TRADE NAME:RIVOLTA G.W.F TYPE:- FORM:- MATERIAL:- COMPOUND NAME:- APPLICATION:- SPECIAL FEATURES:HTEMP PACKAGE DETAILS:SUPPLIER STANDARD PACKING MANUFACTURER NAME:BREMER & LEGUIL GMBH	KG
18143	18151500P	51403766	TYPE:PRECISION GLOVE SIZE:SIZE 10 (XL) LENGTH:TOTAL 230 MM, WRIST 65 MM MATERIAL:NBR COATING APPLICATION:UTILITY LINING DETAILS:NYLON, SPANDEX COLOUR:BLACK, GREY ENVIRONMENTAL PROTECTION: PACKAGE DETAILS:3/PACK BRAND NAME:MAXIFLEX ENDURANCE MANUFACTURER NAME:ATG MODEL NUMBER:34-844	PK
18144	26101300P	50010756	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:API 5L GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/001	M
18145	26101300P	50010765	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18146	26101300P	50010766	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:5.56 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18147	26101300P	50010769	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:4.55 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:ANSI B16.25 BVLD INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC
18148	26101300P	50010772	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:5.08 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M



18149	26101300P	50010774	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:3.91 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:ANSI B16.25 BVLD</p>	LG
18150	26101300P	50010775	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:5.54 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:80  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:BVLD  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18151	26101300P	50010776	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:8.74 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:160  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18152	26101300P	50010779	<p>TYPE:-  NOMINAL SIZE:3 IN  OUTSIDE DIAMETER:88.9 MM  WALL THICKNESS:5.49 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18153	26101300P	50010782	<p>TYPE:-  NOMINAL SIZE:6 IN  OUTSIDE DIAMETER:168.3 MM  WALL THICKNESS:7.11 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:ANSI B16.25 BVLD  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18154	26101300P	50010783	<p>TYPE:-  NOMINAL SIZE:8 IN  OUTSIDE DIAMETER:219.1 MM  WALL THICKNESS:8.18 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18155	26102300P	50010847	<p>TYPE:-  NOMINAL SIZE:3 IN  OUTSIDE DIAMETER:88.9MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:304  MATERIAL STANDARD:A312  LINING MATERIAL:-  SCHEDULE:10S  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M

18156	26102300P	50010851	<p>TYPE:-          NOMINAL SIZE:8 IN          OUTSIDE DIAMETER:219.1MM          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS,WLD          MATERIAL:304          MATERIAL STANDARD:A312          LINING MATERIAL:-          SCHEDULE:10S          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.19          ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18157	26102300P	50010853	<p>TYPE:-          NOMINAL SIZE:12 IN          OUTSIDE DIAMETER:323.9 MM          WALL THICKNESS:-          MANUFACTURING PROCESS:SMLS,WLD          MATERIAL:304          MATERIAL STANDARD:ASTM A312          LINING MATERIAL:-          SCHEDULE:10S          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.19          ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18158	28151300P	50011139	<p>TYPE:L/R          ANGLE:45 DEG          NOMINAL SIZE:2 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.153 IN          DIMENSION SIZE:-          DIMENSION C TO E:35 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:GRADE WPB          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:40          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18159	28151300P	50011144	<p>TYPE:L/R          ANGLE:45 DEG          NOMINAL SIZE:8 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.279 IN          DIMENSION SIZE:-          DIMENSION C TO E:127 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          MATERIAL STANDARD:GRADE WPB          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:30          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18160	28151300P	50011149	<p>TYPE:L/R          ANGLE:90 DEG          NOMINAL SIZE:1 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:0.179 IN          DIMENSION SIZE:-          DIMENSION C TO E:38 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:CS          MATERIAL STANDARD:GRADE WPB          MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:80          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.10          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC

18161	28151300P	50011152	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:76 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18162	28151300P	50011156	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18163	28151300P	50011157	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:11.13 MM (0.438 IN)  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:GRADE WPB  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18164	28151300P	50011158	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.237 IN  DIMENSION SIZE:-  DIMENSION C TO E:152 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC

18165	28151300P	50011159	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.531 IN  DIMENSION SIZE:-  DIMENSION C TO E:152 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18166	28151300P	50011165	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:14 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:11.13 MM (0.438 IN)  DIMENSION SIZE:-  DIMENSION C TO E:533 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18167	28151300P	50011173	<p>TYPE:CNCTRC  NOMINAL SIZE:100 X 50 MM (4 X 2 IN)  CONNECTION TYPE:BW  WALL THICKNESS:6.02 X 3.91 MM (0.237 X 0.154  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:102 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18168	28151300P	50011174	<p>TYPE:CNCTRC  NOMINAL SIZE:100 X 50 MM (4 X 2 IN)  CONNECTION TYPE:BW  WALL THICKNESS:13.49 X 8.74 MM (0.531 X 0.344  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:160  APPLICATION:-  DIMENSION SIZE:102 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18169	28151300P	50011191	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.154 IN  DIMENSION C TO E:29 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC

18170	28151300P	50011195	<p>TYPE:EQL  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.145 IN  DIMENSION C TO E:57 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
18171	28151300P	50011196	<p>TYPE:EQL  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.154 IN  DIMENSION C TO E:64 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 76/003</p>	PC
18172	28151300P	50011210	<p>TYPE:RED  NOMINAL SIZE:150 X 80 MM (6 X 3 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:IN)  WALL THICKNESS:7.11 X 5.49 MM (0.28 X 0.216  DIMENSION C TO E:143X124 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
18173	28151300P	50011211	<p>TYPE:RED  NOMINAL SIZE:150 X 100 MM (6 X 4 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:IN)  WALL THICKNESS:7.11 X 6.02 MM (0.28 X 0.237  DIMENSION C TO E:143X130 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
18174	28151300P	50011221	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:6 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.279 IN  DIMENSION SIZE:-  DIMENSION C TO E:229 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  SERVICE FLUID:LT FLD  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/004,76/004</p>	PC

18175	28151300P	50011263	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.237 IN  DIMENSION SIZE:-  DIMENSION C TO E:152 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304  MATERIAL STANDARD:ASTM A312/A403 GRD WPS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
18176	28151300P	50011381	<p>TYPE:EQL  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  MATERIAL:304  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  WALL THICKNESS:0.218 IN  DIMENSION C TO E:64 MM  MATERIAL STANDARD:ASTM A403 GRD WP  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/005</p>	PC
18177	28151300P	50011406	<p>TYPE:-  ANGLE:45 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
18178	28151300P	50011408	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
18179	28151300P	50011409	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC

18180	28151300P	50011410	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
18181	28151300P	50011414	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105,ASTM A234M GRD WPB  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
18182	28151300P	50011418	<p>TYPE:RED  NOMINAL SIZE:25 X 15 MM (1 X 1/2 IN)  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105N,ASTM A234 GRD WPB  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC
18183	20181000P	50011548	<p>TYPE:METRIC,UNION  ANGLE:90 DEG  TUBE SIZE:6 MM OD  CONNECTION TYPE:COMPSN  DIMENSION SIZE:-  MATERIAL:316 BDY &amp; NUT  MATERIAL STANDARD:-  FERRULE MATERIAL:316  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-  HAZARD AREA CLASSIFICATION:-  MANUFACTURER NAME:FUJIKIN  MANUFACTURER PART NUMBER:UWL-6  ADDITIONAL SPECN DOC NO:MESC SPEC 76/020,76.39/001</p>	PC
18184	28151300P	50011694	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18185	28151300P	50011699	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18186	28151300P	50011700	<p>TYPE:-  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18187	28151300P	50011701	<p>TYPE:-  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18188	28151300P	50011706	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18189	28151300P	50011707	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18190	28151300P	50011710	<p>TYPE:-  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18191	28151300P	50011732	<p>TYPE:SLIP-ON  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC



18192	28151300P	50011741	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002,0.9 KG</p>	PC
18193	28151300P	50011742	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  MASS:0.9 KG  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
18194	28151300P	50011745	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18195	28151300P	50011746	<p>TYPE:WN  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.109 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18196	28151300P	50011748	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.133 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18197	28151300P	50011749	<p>TYPE:WN  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.145 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18198	28151300P	50011750	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18199	28151300P	50011751	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.216 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18200	28151300P	50011752	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.237 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18201	28151300P	50011753	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18202	28151300P	50011763	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18203	28151300P	50011771	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.344 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RTJ  LINING MATERIAL:-  PIPE SCHEDULE:160  PRESSURE CLASS:900/1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:1.6 UM  RING IDENTIFICATION NUMBER:R24  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18204	28151300P	50011782	<p>TYPE:-  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  MATERIAL:SS F304  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182M  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18205	28151300P	50011792	<p>TYPE:SLIP-ON  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18206	28151300P	50011793	<p>TYPE:SLIP-ON  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18207	28151300P	50011794	<p>TYPE:SLIP-ON  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18208	28151300P	50011797	<p>TYPE:SLIP-ON  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18209	28151300P	50011798	<p>TYPE:SLIP-ON  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
18210	26101300P	50036622	<p>TYPE:-  NOMINAL SIZE:8 IN  OUTSIDE DIAMETER:219.1 MM  WALL THICKNESS:7.04 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:30  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:ANSI B16.25 BVL D  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18211	26102300P	50036661	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:304L  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40S  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  SURFACE TREATMENT:ANLD  INSPECTION CERTIFICATE:REQD</p>	M
18212	26102300P	50036668	<p>TYPE:-  NOMINAL SIZE:4 IN  OUTSIDE DIAMETER:114.3MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:304L  MATERIAL STANDARD:A312  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  SURFACE TREATMENT:ANLD  INSPECTION CERTIFICATE:REQD</p>	M

18213	26102300P	50036671	<p>TYPE:-  NOMINAL SIZE:12 IN  OUTSIDE DIAMETER:323.9MM  WALL THICKNESS:9.53MM  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:304L  MATERIAL STANDARD:A312  LINING MATERIAL:-  SCHEDULE:40S  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18214	28151300P	50036812	<p>TYPE:HEXL  CONNECTION SIZE:1/2 IN  CONNECTION TYPE:NPT M  DIMENSION SIZE:-  WALL THICKNESS:-  MATERIAL:MI  MATERIAL STANDARD:ASTM A197  PRESSURE CLASS:-  PIPE SCHEDULE:-  SERVICE FLUID:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,BS 143  FINISH:GALV ASTM A153 CL A  PRESSURE RATING:150 PSI</p>	PC
18215	28151300P	50036814	<p>TYPE:HEXL  CONNECTION SIZE:1 IN  CONNECTION TYPE:NPT M  DIMENSION SIZE:-  WALL THICKNESS:-  MATERIAL:MI  MATERIAL STANDARD:ASTM A197  PRESSURE CLASS:150  PIPE SCHEDULE:-  SERVICE FLUID:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,BS 143  FINISH:GALV ASTM A153 CL A</p>	PC
18216	28151300P	50036978	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.3 IN  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18217	28151300P	50037005	<p>TYPE:CNCTRC  NOMINAL SIZE:80 X 50 MM (3 X 2 IN)  CONNECTION TYPE:BW  WALL THICKNESS:7.62 X 5.54 MM (0.3 X 0.218  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:89 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  DESIGN STANDARD:B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18218	28151300P	50037022	<p>TYPE:EQL  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:0.2 IN  DIMENSION C TO E:57 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  SPECIAL FEATURES:CHEM RSTCTN  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/003</p>	PC

18219	28151300P	50037022	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:29 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:FN GRNED CS  MATERIAL STANDARD:ASTM A333 GRADE 6,ASTM A420  MATERIAL STANDARD:GRADE WPL6  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.31/001</p>	PC
18220	28151300P	50037105	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:76 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312/A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18221	28151300P	50037107	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.12 IN  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312/A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:10S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18222	28151300P	50037111	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:12 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.179 IN  DIMENSION SIZE:-  DIMENSION C TO E:457MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B16.9,B36.19</p>	PC
18223	28151300P	50037183	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105-S9,ASTM A105N,ASTM  MATERIAL STANDARD:A106 GRADE B  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC

18224	28151300P	50037191	<p>TYPE:EQL  NOMINAL SIZE:1 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105,ASTM A234M GRD WPB  ADDITIONAL SPECN DOC NO:MESC 76.34/001</p>	PC
18225	28151300P	50037192	<p>TYPE:EQL  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A105,ASTM A234M GRD WPB  ADDITIONAL SPECN DOC NO:MESC 76.34/001</p>	PC
18226	28151300P	50037208	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:SS F304L  MATERIAL STANDARD:ASTM A182/A312  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11</p>	PC
18227	28151300P	50037210	<p>TYPE:EQL  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:SW  MATERIAL:SS F304L  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  MATERIAL STANDARD:ASTM A182/A312  INSPECTION CERTIFICATE:DIN 50049-3.1B</p>	PC
18228	28151300P	50037294	<p>TYPE:-  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18229	28151300P	50037296	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18230	28151300P	50037297	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18231	28151300P	50037304	<p>TYPE:-  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18232	28151300P	50037305	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18233	28151300P	50037306	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18234	28151300P	50037308	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18235	28151300P	50037313	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



18236	28151300P	50037315	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18237	28151300P	50037316	TYPE:- NOMINAL SIZE:3 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18238	28151300P	50037317	TYPE:- NOMINAL SIZE:4 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18239	28151300P	50037318	TYPE:- NOMINAL SIZE:6 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18240	28151300P	50037333	TYPE:- NOMINAL SIZE:1 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,BS 729 MATERIAL STANDARD:ASTM A105N FINISH:CLASS B FINISH:HOT DIP GALVANISED ASTM A153 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18241	28151300P	50037384	TYPE:- NOMINAL SIZE:1/2 IN CONNECTION SIZE:- CONNECTION TYPE:NPT F THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5 FINISH:GALV ASTM A153 CL B FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&76/002	PC

18242	28151300P	50037408	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18243	28151300P	50037427	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.237 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18244	28151300P	50037439	<p>TYPE:WN  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18245	28151300P	50037442	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:5.54 MM (0.218 IN)  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18246	28151300P	50037443	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.3 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18247	28151300P	50037445	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.432 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18248	28151300P	50037490	<p>TYPE:WN  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.28 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A350 GRD LF2  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  SPECIAL FEATURES:LT  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18249	28151300P	50037540	<p>TYPE:-  NOMINAL SIZE:1/2 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18250	28151300P	50037541	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18251	28151300P	50037542	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18252	28151300P	50037543	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:SS F304L  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A182  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18253	28151300P	50037544	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18254	28151300P	50037550	TYPE:- NOMINAL SIZE:1/2 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:UM) RA FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18255	28151300P	50037551	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18256	28151300P	50037552	TYPE:- NOMINAL SIZE:1 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18257	28151300P	50037554	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18258	28151300P	50037561	TYPE:- NOMINAL SIZE:3/4 IN CONNECTION SIZE:- MATERIAL:SS F304L FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) RA INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

18259	28151300P	50037614	<p>TYPE:WN  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.145 IN  DIMENSION SIZE:-  MATERIAL:SS F304L  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18260	28151800P	50037759	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:6 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:PVC  MATERIAL STANDARD:-  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:8063 PART 5  DESIGN STANDARD:ASTM D1785,BS 3505,BS 4346  DESIGN STANDARD:PART I,DIN 8061 PART 1,DIN</p>	PC
18261	28151300P	50041127	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:MI  MATERIAL STANDARD:ASTM A197  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.3  FINISH:GALV ASTM A153 CL A</p>	PC
18262	28151300P	50041138	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18263	28151300P	50058146	<p>TYPE:WN  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.154 IN  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18264	28151300P	50058181	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18265	28151300P	50058182	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18266	28151300P	50059058	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.322 IN  DIMENSION SIZE:-  MATERIAL:SS F304  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.19  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18267	28151300P	50067227	<p>TYPE:CNCTRC  NOMINAL SIZE:100 X 80 MM (4 X 3 IN)  CONNECTION TYPE:BW  WALL THICKNESS:8.56 X 7.62 MM (0.337 X 0.3  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:102 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18268	28151300P	50067228	<p>TYPE:CNCTRC  NOMINAL SIZE:150 X 100 MM (6 X 4 IN)  CONNECTION TYPE:BW  WALL THICKNESS:10.97 X 8.56 MM (0.431 X 0.337  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:140 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18269	26101300P	50084503	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:3.91 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:SQ  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	LG

18270	28151300P	50084729	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18271	28151300P	50102509	<p>TYPE:-  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900/1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18272	28151300P	50102587	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	M
18273	28151300P	50125508	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.322 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18274	26101300P	50132085	<p>TYPE:-  NOMINAL SIZE:1/2 IN  OUTSIDE DIAMETER:21.3 MM  WALL THICKNESS:2.77 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:SQ  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M

18275	28151300P	50132086	TYPE:- ANGLE:90 DEG NOMINAL SIZE:1/2 IN CONNECTION TYPE:NPT OUTSIDE DIAMETER:- WALL THICKNESS:- DIMENSION SIZE:- DIMENSION C TO E:- CONNECTION SIZE:- DIMENSION C TO F:- MATERIAL:MI MATERIAL STANDARD:ASTM A197 LINING MATERIAL:- PRESSURE CLASS:150 PRESSURE RATING:- PIPE SCHEDULE:- MANUFACTURING PROCESS:- APPLICATION:- DESIGN STANDARD:ANSI B16.3 FINISH:GALV ASTM A153 CLA	PC
18276	26101300P	50134192	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:2.87 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18277	26101300P	50134193	TYPE:- NOMINAL SIZE:1 IN OUTSIDE DIAMETER:33.4 MM WALL THICKNESS:3.38 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:SQ INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18278	26101300P	50134194	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:3.68 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:SQ INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18279	26102300P	50134199	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:3.68 MM MANUFACTURING PROCESS:SMLS MATERIAL:1.25 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A335 GRD P11 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M
18280	26102300P	50134207	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:5.08 MM MANUFACTURING PROCESS:SMLS MATERIAL:2.25 % CR 1 % MO AS MATERIAL STANDARD:ASTM A335 GRD P22 LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M
18281	26102300P	50134208	TYPE:- NOMINAL SIZE:1/2 IN OUTSIDE DIAMETER:21.3MM WALL THICKNESS:- MANUFACTURING PROCESS:SMLS,WLD MATERIAL:304 MATERIAL STANDARD:A312 LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19 ADDITIONAL SPECN DOC NO:MESC SPEC 74/008	M



18282	26102300P	50134210	<p>TYPE:-  NOMINAL SIZE:3/4 IN  OUTSIDE DIAMETER:26.7 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:304  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18283	26102300P	50134211	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:304  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18284	26102300P	50134214	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:304L  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18285	26102300P	50134218	<p>TYPE:-  NOMINAL SIZE:3/4 IN  OUTSIDE DIAMETER:26.7 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:316  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M
18286	28151300P	50134224	<p>TYPE:-  CONNECTION SIZE:1/2 IN  CONNECTION TYPE:NPT M  DIMENSION SIZE:150 MM LG  WALL THICKNESS:0.109 IN  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  PRESSURE CLASS:-  PIPE SCHEDULE:40  SERVICE FLUID:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002</p>	PC
18287	28151300P	50134225	<p>TYPE:-  CONNECTION SIZE:3/4 IN  CONNECTION TYPE:NPT M  DIMENSION SIZE:100 MM LG  WALL THICKNESS:0.113 IN  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  PRESSURE CLASS:-  PIPE SCHEDULE:40  SERVICE FLUID:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002</p>	PC

18288	28151300P	50134229	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:3.4 MM (0.133 IN)  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18289	28151300P	50134281	<p>TYPE:SLIP-ON  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18290	28151300P	50134282	<p>TYPE:SLIP-ON  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18291	28151300P	50134283	<p>TYPE:SLIP-ON  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18292	28151300P	50134284	<p>TYPE:SLIP-ON  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18293	28151300P	50134286	<p>TYPE:SLIP-ON  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18294	28151300P	50134289	<p>TYPE:SLIP-ON  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18295	28151300P	50134295	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  CONNECTION TYPE:NPT F  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5  FINISH:GALV  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18296	28151300P	50134299	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.133 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18297	28151300P	50134507	<p>TYPE:HEXL  CONNECTION SIZE:3/4 IN  CONNECTION TYPE:NPT M  DIMENSION SIZE:-  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  PRESSURE CLASS:3000  PIPE SCHEDULE:-  SERVICE FLUID:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11</p>	PC
18298	26102300P	50136080	<p>TYPE:-  NOMINAL SIZE:3/4 IN  OUTSIDE DIAMETER:26.7 MM  WALL THICKNESS:2.87 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A335 GRD P11  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006</p>	M

18299	28151300P	50136084	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.179 IN  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP11 CLASS 2,  MATERIAL STANDARD:ASTM A335 GRADE P11  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
18300	26101300P	50136447	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:3.38 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  INSPECTION CERTIFICATE:REQD  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
18301	28151300P	50136451	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:76 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A335 GRADE P11  MATERIAL STANDARD:ASTM A234 GRADE WP11 CLASS 2,  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
18302	28151300P	50136780	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:114 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:321/347  MATERIAL STANDARD:ASTM A312/A403  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
18303	28151300P	50136790	<p>TYPE:-  NOMINAL SIZE:1-1/2 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18304	28152200P	50143197	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  MATERIAL:5 % CR 0.5 % MO AS  RING IDENTIFICATION NUMBER:R32  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  HARDNESS RATING:130 BHN MAX  PRESSURE CLASS:2500  FLANGE DESIGN STANDARD:ANSI B16.5</p>	PC
18305	28151300P	50148674	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.112 IN  DIMENSION SIZE:-  DIMENSION C TO E:29 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18306	28151300P	50150981	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.281 IN  DIMENSION SIZE:-  DIMENSION C TO E:57MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:316L  MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WPS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B16.9,B36.19  INSPECTION CERTIFICATE:10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008,76/005</p>	PC
18307	28151300P	50151026	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1/2 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B  LINING MATERIAL:-  PRESSURE CLASS:6000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11</p>	PC
18308	28151300P	50151517	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900/1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18309	28151300P	50151548	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:29MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1 % CR 0.5 % MO AS  MATERIAL STANDARD:GRADE P12  MATERIAL STANDARD:ASTM A234 GRADE WP12,ASTM A335  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B16.9,B36.10  INSPECTION CERTIFICATE:10474-3.1B</p>	PC
18310	28151300P	50151872	<p>TYPE:WN  NOMINAL SIZE:3/4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.113 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18311	28151300P	50151875	<p>TYPE:WN  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.3 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18312	28151300P	50154950	<p>TYPE:CNCTRC  NOMINAL SIZE:50 X 25 MM (2 X 1 IN)  CONNECTION TYPE:BW  WALL THICKNESS:3.91 X 3.38 MM (0.154 X 0.133  WALL THICKNESS:IN)  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:76 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:B36.10  DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI  ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001</p>	PC
18313	28151300P	50155637	<p>TYPE:ECC  NOMINAL SIZE:150 X 80 MM (6 X 3 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:40  APPLICATION:-  DIMENSION SIZE:140 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC
18314	28151300P	50155687	<p>TYPE:ECC  NOMINAL SIZE:1-1/2X1 IN  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:1.25 % CR 0.5 % MO AS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:64 MM LG  MATERIAL STANDARD:ASTM A234 GRADE WP11 CLASS 2,  MATERIAL STANDARD:ASTM A335 GRADE P11  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,74/003</p>	PC

18315	26101300P	50155801	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:3.91 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:API 5L GRD B  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  CONNECTION TYPE:PLN  ADDITIONAL SPECN DOC NO:MESC SPEC 74/001</p>	PC
18316	26102300P	50155811	<p>TYPE:-  NOMINAL SIZE:1/2 IN  OUTSIDE DIAMETER:21.3 MM  WALL THICKNESS:2.77 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A335 GRD P11  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006</p>	M
18317	28151300P	50156408	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18318	28151300P	50169176	<p>TYPE:RED  NOMINAL SIZE:80 X 50 MM (3 X 2 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:5.49 X 3.91 MM (0.216 X 0.154  WALL THICKNESS:IN)  DIMENSION C TO E:86X76 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
18319	28151300P	50169183	<p>TYPE:RED  NOMINAL SIZE:50 X 25 MM (2 X 1 IN)  CONNECTION TYPE:BW  MATERIAL:CS  FINISH:-  MANUFACTURING PROCESS:SMLS  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  WALL THICKNESS:3.91 X 3.38 MM (0.154 X 0.133  WALL THICKNESS:IN)  DIMENSION C TO E:64X51 MM  MATERIAL STANDARD:ASTM A234 GRD WPB  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC 74/002,74/125,76/003</p>	PC
18320	28151300P	50171322	<p>TYPE:ECC  NOMINAL SIZE:150 X 80 MM (6 X 3 IN)  CONNECTION TYPE:BW  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  PIPE SCHEDULE:80  APPLICATION:-  DIMENSION SIZE:140 MM LG  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002,76/003</p>	PC

18321	28151300P	50173100	<p>TYPE:WN  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.25 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:20  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18322	28151300P	50183102	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.153 IN  DIMENSION SIZE:-  DIMENSION C TO E:29 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:1.25 % CR 0.5 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP11 CLASS 2,  MATERIAL STANDARD:ASTM A335 GRADE P11  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
18323	28151300P	50225299	<p>TYPE:-  NOMINAL SIZE:2 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18324	28151300P	50225301	<p>TYPE:-  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18325	28151300P	50225302	<p>TYPE:-  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18326	28151300P	50225304	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



18327	28151300P	50225315	TYPE:- NOMINAL SIZE:1 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18328	28151300P	50232083	TYPE:- NOMINAL SIZE:8 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:900 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18329	28151300P	50306853	TYPE:- CONNECTION SIZE:6 IN CONNECTION TYPE:BW LENGTH:89 MM DIMENSION SIZE:- MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A234 GRD WPB PRESSURE CLASS:- PRESSURE RATING:- PIPE SCHEDULE:80 APPLICATION:- DESIGN STANDARD:ANSI B16.9,ANSI B36.10 PIP WALL THICKNESS:0.432 IN INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/003	PC
18330	28151300P	50306949	TYPE:ECC NOMINAL SIZE:250 X 150 MM (10 X 6 IN) CONNECTION TYPE:BW WALL THICKNESS:- MANUFACTURING PROCESS:SMLS MATERIAL:CS PIPE SCHEDULE:80 APPLICATION:- DIMENSION SIZE:178 MM LG MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234 MATERIAL STANDARD:GRADE WPB DESIGN STANDARD:ANSI B16.9 TABLE A9,ANSI DESIGN STANDARD:B36.10 ADDITIONAL SPECN DOC NO:MESC SPEC 76.30/001	PC
18331	28151300P	50307238	TYPE:- NOMINAL SIZE:2 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18332	28151300P	50307240	TYPE:- NOMINAL SIZE:3 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18333	28151300P	50307242	TYPE:- NOMINAL SIZE:4 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

18334	28151300P	50307265	TYPE:- NOMINAL SIZE:4 IN CONNECTION SIZE:- MATERIAL:CS FLANGE FACE:RTJ DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A105N FLANGE FACE FINISH:1.6 UM INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18335	28151300P	50307281	TYPE:RED NOMINAL SIZE:- CONNECTION SIZE:- CONNECTION TYPE:NPT F THICKNESS:- DIMENSION SIZE:50 X 15 MM (2 X 1/2 IN) MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
18336	28151300P	50307285	TYPE:RED NOMINAL SIZE:- CONNECTION SIZE:50 X 15 MM (2 X 1/2 IN) CONNECTION TYPE:NPT F THICKNESS:- DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:300 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPE 76/001,76/002	PC
18337	28151300P	50307289	TYPE:RED NOMINAL SIZE:- CONNECTION SIZE:- CONNECTION TYPE:NPT F THICKNESS:- DIMENSION SIZE:50 X 15 MM (2 X 1/2 IN) MATERIAL:CS MATERIAL STANDARD:ASTM A105N FLANGE FACE:RAISED LINING MATERIAL:- PIPE SCHEDULE:- PRESSURE CLASS:600 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B1.20.1,ANSI B16.5 FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 FLANGE FACE FINISH:UM) INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
18338	26101300P	50424956	TYPE:- NOMINAL SIZE:4 IN OUTSIDE DIAMETER:114.3 MM WALL THICKNESS:6.02 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:40 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVL INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18339	26101300P	50473450	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:3.91 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 INSPECTION CERTIFICATE:REQD ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	PC

18340	26101300P	50473451	<p>TYPE:-          NOMINAL SIZE:1-1/2 IN          OUTSIDE DIAMETER:48.3 MM          WALL THICKNESS:5.08 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:80          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          INSPECTION CERTIFICATE:REQD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
18341	26101300P	50484686	<p>TYPE:-          NOMINAL SIZE:1/2 IN          OUTSIDE DIAMETER:21.3 MM          WALL THICKNESS:3.73 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:80          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          INSPECTION CERTIFICATE:REQD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC
18342	28151300P	50490149	<p>TYPE:EQL          NOMINAL SIZE:1 IN          CONNECTION TYPE:BW          MATERIAL:304L          FINISH:-          MANUFACTURING PROCESS:SMLS          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:80          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.19          WALL THICKNESS:0.179 IN          DIMENSION C TO E:38 MM          MATERIAL STANDARD:ASTM A403 GRD WP          INSPECTION CERTIFICATE:ISO 10474-3.1B          ADDITIONAL SPECN DOC NO:MESC SPEC 76/005</p>	PC
18343	26101300P	50493829	<p>TYPE:-          NOMINAL SIZE:4 IN          OUTSIDE DIAMETER:114.3 MM          WALL THICKNESS:6.02 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:40          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          INSPECTION CERTIFICATE:REQD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18344	28151300P	50506966	<p>TYPE:L/R          ANGLE:90 DEG          NOMINAL SIZE:6 IN          CONNECTION TYPE:BW          OUTSIDE DIAMETER:-          WALL THICKNESS:3.4 MM (0.133 IN)          DIMENSION SIZE:-          DIMENSION C TO E:229 MM          CONNECTION SIZE:-          DIMENSION C TO F:-          MATERIAL:316L          MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP          LINING MATERIAL:-          PRESSURE CLASS:-          PRESSURE RATING:-          PIPE SCHEDULE:10S          MANUFACTURING PROCESS:SMLS          APPLICATION:-          DESIGN STANDARD:ANSI B16.9,ANSI B36.19          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18345	26101300P	50556617	<p>TYPE:-          NOMINAL SIZE:1/2 IN          OUTSIDE DIAMETER:21.3 MM          WALL THICKNESS:4.78 MM          MANUFACTURING PROCESS:SMLS          MATERIAL:CS          MATERIAL STANDARD:ASTM A106 GRD B          LINING MATERIAL:-          SCHEDULE:160          PRESSURE RATING:-          APPLICATION:-          DESIGN STANDARD:ANSI B36.10          INSPECTION CERTIFICATE:REQD          ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	PC

18346	26102300P	50556814	<p>TYPE:-  NOMINAL SIZE:1 IN  OUTSIDE DIAMETER:33.4 MM  WALL THICKNESS:6.35 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:2.25 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A335 GRD P22  LINING MATERIAL:-  SCHEDULE:160  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006</p>	M
18347	28151300P	50570194	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:SW  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N,ASTM A106 GRD B  LINING MATERIAL:-  PRESSURE CLASS:6000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.11  SURFACE TREATMENT:NRMLISED &amp; ANLD  SPECIAL FEATURES:MKED TO ASTM A105-S9  ADDITIONAL SPECN DOC NO:MESC SPEC 76.34/001</p>	PC
18348	28151300P	50571911	<p>TYPE:WN  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.179 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18349	26101300P	50677505	<p>TYPE:-  NOMINAL SIZE:6 IN  OUTSIDE DIAMETER:168.3 MM  WALL THICKNESS:-  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A333 GRD 6  LINING MATERIAL:-  SCHEDULE:40  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10  SERVICE FLUID:LT FLD</p>	PC
18350	28151300P	50697099	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  CONNECTION TYPE:SW  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:SS F304L  MATERIAL STANDARD:ASTM A182  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18351	28151300P	50709078	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:NPT  OUTSIDE DIAMETER:-  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105N  LINING MATERIAL:-  PRESSURE CLASS:3000  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:ANSI B1.20.1,ANSI B16.11  FINISH:HOT DIP GALV  INSPECTION CERTIFICATE:MILL CERT</p>	PC
18352	28151300P	50709606	<p>TYPE:L/R  ANGLE:90DEG  NOMINAL SIZE:2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:76MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:304L  MATERIAL STANDARD:ASTM A312,ASTM A403 GRD WP  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:80  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:B16.9,B36.19  INSPECTION CERTIFICATE:10474-3.1B</p>	PC
18353	28151300P	50717049	<p>TYPE:-  NOMINAL SIZE:1 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18354	28151300P	50717052	<p>TYPE:WN  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.337 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18355	26101300P	50721032	<p>TYPE:-  NOMINAL SIZE:4 IN  OUTSIDE DIAMETER:114.3 MM  WALL THICKNESS:13.49 MM  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:160  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,NACE MR0175  CONNECTION TYPE:BVLD  SERVICE FLUID:SR GS  MASS:33.67 KG/M  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M

18356	28151300P	50721315	<p>TYPE:WN  NOMINAL SIZE:20 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.375 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:20  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18357	28151300P	50721372	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:29 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRADE B,ASTM A234  MATERIAL STANDARD:GRADE WPB  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9 TABLE A2,ANSI  DESIGN STANDARD:B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18358	28151300P	50721479	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18359	28151300P	50721480	<p>TYPE:-  NOMINAL SIZE:8 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RTJ  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:1500  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:1.6 UM  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18360	28151300P	50721511	<p>TYPE:WN  NOMINAL SIZE:10 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.594 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:600  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC

18361	28151300P	50724965	<p>TYPE:BRANCH,FLANGED  OUTLET SIZE:1/2 IN  RUN SIZE:1-1/2X36 IN  BRANCH_SIZE:-  CONNECTION TYPE:-  WALL THICKNESS:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE DESIGN STANDARD:ANSI B16.5  PIPE SCHEDULE:160  PRESSURE CLASS:300  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-  FLANGE FACE:RAISED  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  DRAWING NUMBER:S-38.090  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/031</p>	PC
18362	28151300P	50734130	<p>TYPE:-  NOMINAL SIZE:4 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:UM) RA  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18363	28151300P	50734249	<p>TYPE:-  NOMINAL SIZE:3 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18364	28151300P	50749320	<p>TYPE:SLIP-ON  NOMINAL SIZE:24 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:-  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18365	26102300P	50753085	<p>TYPE:-  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:60.3 MM  WALL THICKNESS:2.77 MM  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:316L  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:10S  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	LG
18366	26102300P	50753275	<p>TYPE:-  NOMINAL SIZE:1/2 IN  OUTSIDE DIAMETER:21.3 MM  WALL THICKNESS:2.77 MM  MANUFACTURING PROCESS:SMLS,WLD  MATERIAL:316  MATERIAL STANDARD:ASTM A312  LINING MATERIAL:-  SCHEDULE:40S  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.19  CONNECTION TYPE:PLN  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/008</p>	M

18367	28151300P	50781112	<p>TYPE:WN  NOMINAL SIZE:28 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:40  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:B36.10,API 605  DESIGN STANDARD:ANSI B16.47 SERIES B,ANSI  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM)  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002</p>	PC
18368	28151800P	50794464	<p>TYPE:VANSTONE  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  CONNECTION TYPE:SLP  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:PVC  MATERIAL STANDARD:-  FLANGE FACE:-  LINING MATERIAL:-  PIPE SCHEDULE:80  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:-</p>	PC
18369	28151800P	50800213	<p>TYPE:-  ANGLE:90 DEG  NOMINAL SIZE:8 IN  CONNECTION TYPE:ADSV BNDG SW  OUTSIDE DIAMETER:218.8-219.4 MM  WALL THICKNESS:-  DIMENSION SIZE:-  DIMENSION C TO E:-  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:PVC  MATERIAL STANDARD:-  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:-  MANUFACTURING PROCESS:-  APPLICATION:-  DESIGN STANDARD:BS 4346 PRT I</p>	PC
18370	28151800P	50800214	<p>TYPE:EQL  NOMINAL SIZE:8 IN  CONNECTION TYPE:SW  MATERIAL:PVC  FINISH:-  MANUFACTURING PROCESS:-  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:BS 4346  OUTSIDE DIAMETER:218.8-219.4 MM  SPECIAL FEATURES:ADSV BNDG</p>	PC
18371	28151300P	50802539	<p>TYPE:EQL  NOMINAL SIZE:8 IN  CONNECTION TYPE:SW  MATERIAL:PVC  FINISH:-  MANUFACTURING PROCESS:-  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:-  APPLICATION:-  DESIGN STANDARD:BS 4346  OUTSIDE DIAMETER:218.8-219.4 MM  SPECIAL FEATURES:ADSV BNDG</p>	PC
18372	28151300P	50806211	<p>TYPE:-  NOMINAL SIZE:6 IN  CONNECTION SIZE:-  MATERIAL:CS  FLANGE FACE:RAISED  DIMENSION SIZE:-  LINING MATERIAL:-  PRESSURE CLASS:900  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5  MATERIAL STANDARD:ASTM A105N  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC



18373	28151300P	50807331	<p>TYPE:WN  NOMINAL SIZE:16 IN  CONNECTION SIZE:-  CONNECTION TYPE:-  THICKNESS:0.312 IN  DIMENSION SIZE:-  MATERIAL:CS  MATERIAL STANDARD:ASTM A105  FLANGE FACE:RAISED  LINING MATERIAL:-  PIPE SCHEDULE:20  PRESSURE CLASS:150  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B16.5,ANSI B36.10  FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3  FLANGE FACE FINISH:UM) RA  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 76/001&amp;76/002</p>	PC
18374	26101300P	50815003	<p>TYPE:-  NOMINAL SIZE:24 IN  OUTSIDE DIAMETER:610 MM  WALL THICKNESS:0.375 IN  MANUFACTURING PROCESS:SMLS  MATERIAL:CS  MATERIAL STANDARD:ASTM A106 GRD B  LINING MATERIAL:-  SCHEDULE:20  PRESSURE RATING:-  APPLICATION:-  DESIGN STANDARD:ANSI B36.10,NACE MR0175  CONNECTION TYPE:BULD  SERVICE FLUID:SR GS  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/002</p>	M
18375	28151300P	50844594	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:3/4 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.218 IN  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:2.25 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP22 CLASS 3,  MATERIAL STANDARD:ASTM A335 GRADE P22  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
18376	28151300P	50844644	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1-1/2 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:0.281 IN  DIMENSION SIZE:-  DIMENSION C TO E:57 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:2.25 % CR 1 % MO AS  MATERIAL STANDARD:ASTM A234 GRADE WP22 CLASS 3,  MATERIAL STANDARD:ASTM A335 GRADE P22  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:160  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.10  INSPECTION CERTIFICATE:ISO 10474-3.1B  ADDITIONAL SPECN DOC NO:MESC SPEC 74/006,76/003</p>	PC
18377	28151300P	50844673	<p>TYPE:L/R  ANGLE:90 DEG  NOMINAL SIZE:1 IN  CONNECTION TYPE:BW  OUTSIDE DIAMETER:-  WALL THICKNESS:3.4 MM (0.133 IN)  DIMENSION SIZE:-  DIMENSION C TO E:38 MM  CONNECTION SIZE:-  DIMENSION C TO F:-  MATERIAL:INCNL 625  MATERIAL STANDARD:B407,UNS N08800  MATERIAL STANDARD:ASTM B366 GRADE WPNCMC,ASTM  LINING MATERIAL:-  PRESSURE CLASS:-  PRESSURE RATING:-  PIPE SCHEDULE:40S  MANUFACTURING PROCESS:SMLS  APPLICATION:-  DESIGN STANDARD:ANSI B16.9,ANSI B36.19  INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18378	28151800P	50847643	TYPE:- NOMINAL SIZE:8 IN CONNECTION SIZE:- CONNECTION TYPE:SW THICKNESS:- DIMENSION SIZE:- MATERIAL:PVC MATERIAL STANDARD:- FLANGE FACE:- LINING MATERIAL:- PIPE SCHEDULE:80 PRESSURE CLASS:- PRESSURE RATING:250 PSI APPLICATION:- DESIGN STANDARD:ASTM D1785	PC
18379	26102300P	50860264	TYPE:- NOMINAL SIZE:3/4 IN OUTSIDE DIAMETER:26.7 MM WALL THICKNESS:5.56 MM MANUFACTURING PROCESS:SMLS MATERIAL:1.25 % CR 0.5 % MO AS MATERIAL STANDARD:ASTM A335 GRD P11 LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M
18380	26102300P	50860265	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:5.54 MM MANUFACTURING PROCESS:SMLS MATERIAL:304L MATERIAL STANDARD:ASTM A312 LINING MATERIAL:- SCHEDULE:80S PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.19 CONNECTION TYPE:PLN INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/008	M
18381	26102300P	50875626	TYPE:- NOMINAL SIZE:1-1/2 IN OUTSIDE DIAMETER:48.3 MM WALL THICKNESS:7.14 MM MANUFACTURING PROCESS:SMLS MATERIAL:2.25 % CR 1 % MO AS MATERIAL STANDARD:ASTM A335 GRD P22 LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M
18382	26102300P	50875627	TYPE:- NOMINAL SIZE:2 IN OUTSIDE DIAMETER:60.3 MM WALL THICKNESS:8.74 MM MANUFACTURING PROCESS:SMLS MATERIAL:2.25 % CR 1 % MO AS MATERIAL STANDARD:ASTM A335 GRD P22 LINING MATERIAL:- SCHEDULE:160 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:BVLVD INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M
18383	28151300P	50880830	TYPE:- NOMINAL SIZE:1-1/2 IN CONNECTION SIZE:- MATERIAL:DPLX SS FLANGE FACE:RAISED DIMENSION SIZE:- LINING MATERIAL:- PRESSURE CLASS:1500 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5 MATERIAL STANDARD:ASTM A182 GRD F51 FLANGE FACE FINISH:UM) FLANGE FACE FINISH:SS 125-250 MICRON IN (3.2-6.3 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18384	26102300P	50903020	TYPE:- NOMINAL SIZE:3 IN OUTSIDE DIAMETER:88.9 MM WALL THICKNESS:15.24 MM MANUFACTURING PROCESS:SMLS MATERIAL:2.25 % CR 1 % MO AS MATERIAL STANDARD:ASTM A335 GRD P22 LINING MATERIAL:- SCHEDULE:XXS PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10 CONNECTION TYPE:PLN ADDITIONAL SPECN DOC NO:MESC SPEC 74/006	M

18385	28151300P	51009307	TYPE:WN NOMINAL SIZE:2 IN CONNECTION SIZE:- CONNECTION TYPE:- THICKNESS:0.625 IN DIMENSION SIZE:- MATERIAL:CS MATERIAL STANDARD:ASTM A105 FLANGE FACE:FL LINING MATERIAL:- PIPE SCHEDULE:REFER WAL THK PRESSURE CLASS:150 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B16.5,ANSI B36.10 INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 76/001,76/002	PC
18386	26101300P	51043324	TYPE:- NOMINAL SIZE:6 IN OUTSIDE DIAMETER:168.3 MM WALL THICKNESS:10.97 MM MANUFACTURING PROCESS:SMLS MATERIAL:CS MATERIAL STANDARD:ASTM A106 GRD B LINING MATERIAL:- SCHEDULE:80 PRESSURE RATING:- APPLICATION:- DESIGN STANDARD:ANSI B36.10M CONNECTION TYPE:BULD MASS:42.57 KG/M INSPECTION CERTIFICATE:ISO 10474-3.1B ADDITIONAL SPECN DOC NO:MESC SPEC 74/002	M
18387	28132000P	50655095	TYPE:LUBRICATED,PRESSURE BALANCED NOMINAL SIZE:150 MM (6 IN) CONNECTION TYPE:RAISED FACE FLANGED PRESSURE CLASS:ANSI CLASS 600 BODY MATERIAL:CARBON STEEL ASTM A216 GRADE WCB BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE WCB DESIGN STANDARD:API 599 MANUFACTURER NAME:SERCK AUDCO VALVES,UK MODEL NUMBER:SUPER-H ADDITIONAL SPECN:PRODUCT CODE PV-037	UT
18388	28132000P	50852881	TYPE:LUBRICATED,PRESSURE BALANCED NOMINAL SIZE:50 MM (2 IN) CONNECTION TYPE:RAISED FACE FLANGED PRESSURE CLASS:ANSI CLASS 600 BODY MATERIAL:CARBON STEEL ASTM A216 GRADE WCB BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE WCB DESIGN STANDARD:API 599 MANUFACTURER NAME:FLWSERVE/SERCK AUDCO VALVES, UK MODEL NUMBER:SUPER-H ADDITIONAL SPECN:PRODUCT CODE D40 Basic Data:CRITICAL SURFACES NOT EXPOSED TO LINE FLUID	PC
18389	20171600P	50612759	VALVE QUANTITY:5 MANUFACTURER PART NUMBER:C30513-1124-0000 COUNTRY OF MANUFACTURER:USA END ITEM MANUFACTURER NAME:ROSEMOUNT END ITEM MODEL NUMBER:SERIES 3051CD END ITEM NAME:DIFFERENTIAL PRESSURE	PC
18390	14101200P	51642858	TYPE:UNIVERSAL MATERIAL:BRASS CABLE SIZE:O CONNECTION TYPE:M20 FURNISHED ITEMS:EARTH TAG FURNISHED ITEMS:LOCK NUT FURNISHED ITEMS:NYLON WASHER MANUFACTURER NAME:HAWKE CABLE GLANDS LTD MODEL NUMBER:501/453/UNIV/O/M20	PC
18391	29111100P	51642861	MATERIAL:SS316 APPLICATION:MANUAL CALL POINT PACKAGE DETAILS:2 X 3 IN U-BOLT M6 PACKAGE DETAILS:M6 BOLT AND NUTS & WASHER PACKAGE DETAILS:WASHER & NUTS	SET
18392	14101200P	51377783	CONNECTION SIZE:M25 PACKAGE DETAILS:PACK/1 MANUFACTURER NAME:HAWKE CABLE GLANDS LTD MODEL NUMBER:501/453/RAC	PC
18393	20150000P	50785147	TYPE:DIGITAL OUTPUT POWER SUPPLY:24 VDC TYPE DESIGNATION:SM322 MANUFACTURER PART NUMBER:6ES7 322-1BH01-0AA0 POSITION/ITEM NUMBER:50A2 COUNTRY OF MANUFACTURER:GERMANY END ITEM MANUFACTURER NAME:SIEMENS END ITEM MODEL NUMBER:SERIES S7 END ITEM NAME:PROGRAMMABLE LOGIC CONTROLLER	PC
18394	25181400P	51448234	DIMENSION SIZE:VARIOUS MATERIAL:RUBBER, PVC CAPACITY:- APPLICATION:CAR BOOT	PC
18395	14101400P	51494802	FURNISHED ITEMS:W/ PVC SHROUD,BRASS LOCKNUT, EARTH TAG & FIBRE WASH PACKAGE DETAILS:KIT MANUFACTURER NAME:HAWKE CABLE GLANDS LTD MANUFACTURER PART NUMBER:501/453/UNIV/O/M20	SET

18396	28151300P	51644989	NOMINAL SIZE:250 MM (10 IN) THICKNESS:4.5 MM PRESSURE CLASS:ANSI CLASS 1500 WINDING MATERIAL:SS 316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:SS 316 CENTERING RING MATERIAL:SS 316 FLANGE DESIGN STANDARD:ANSI B16.5 DESIGN STANDARD:ANSI B16.20,BS 3381	PC
18397	28152100P	51645439	TYPE:SPRING ENERGIZED NOMINAL SIZE:25 MM (1 IN) FLANGE FACE:RAISED FLANGE DESIGN STANDARD:ANSI B16.5 NUMBER OF GASKET:1 GASKET TYPE:TYPE F (RAISED FACE) GASKET MATERIAL:EPOXY NEMA GRADE G10, SS 316 CORE,GLASS REINFORCED	SET
18398	28151200P	51153829	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CLASS 2A LENGTH:120 MM MATERIAL STANDARD:ASTM A193 GRADE B7 NUT QUANTITY:2 NUT MATERIAL STANDARD:ASTM A194 GRADE 2H DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC, METAL BASE,PTFE (XYLAN SERIES 1070) C NUT TYPE:UN HEAVY HEXAGON NUT THREAD CLASS:ANSI B1.1 CLASS 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B Basic Data:1.TOPCOAT IS XYLAN 1070, DFT(15~25), BLUE 2.BASECOAT IS ZINC NICKEL PLATING, DFT(10-18), GREY	PC
18399	28151200P	51645481	THREAD SIZE:1-7/8 IN THREAD SERIES:8UN THREAD CLASS:ANSI B1.1 CLASS 2A LENGTH:380 MM MATERIAL STANDARD:ASTM A193 GRADE B8 NUT QUANTITY:2 NUT MATERIAL STANDARD:ASTM A194 GRADE 8 DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 MATERIAL:ASTM A193 B8 FINISH:FCC TOP, ZINC-NICKEL PLATED BASE NUT TYPE:UN HEAVY HEXAGON NUT THREAD CLASS:ANSI B1.1 CLASS 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC
18400	28151200P	51288712	THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CLASS 2A LENGTH:105 MM MATERIAL STANDARD:ASTM A193 GRADE B7 NUT QUANTITY:2 NUT MATERIAL STANDARD:ASTM A194 GRADE 2H DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED, FLUOROCARBON COATED NUT TYPE:UN HEAVY HEXAGON NUT THREAD CLASS:ANSI B1.1 CLASS 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B	PC

18401	28151200P	51030886	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CLASS 2A          LENGTH:150 MM          MATERIAL STANDARD:ASTM A193 GRADE B7          NUT QUANTITY:2          NUT MATERIAL STANDARD:ASTM A194 GRADE 2H          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:ZINC-NICKEL PLATED,CERAMIC METAL BASE,PTFE COATED TOP          NUT TYPE:UN HEAVY HEXAGON          NUT THREAD CLASS:ANSI B1.1 CLASS 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B          Basic Data:DIMENSIONS STUDS BS4882          NUTS ANSI B18.2.2,BS 4882          THREAD ANSI B1.1,BS1580          MARKINGS TO BS 4882          NUTS TO BE SEMI FINISHED          1.TOPCOAT IS POLY TETRA FLUORO          ETHYLENE(PTFE) BASED COATING (DFT 20-35 MICRON METER)          2.BASECOAT IS ZINC NICKEL PLATING(DFT 10-18 MICRON METER) OR CERAMIC M</p>	PC
18402	28151200P	51645440	<p>THREAD SIZE:1-3/4 IN          THREAD SERIES:8UN          THREAD CLASS:ANSI B1.1 CLASS 2A          LENGTH:250 MM          MATERIAL STANDARD:ASTM A193 GRADE B7          NUT QUANTITY:2          NUT MATERIAL STANDARD:ASTM A194 GRADE 2H          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:FCC TOP, ZINC-NICKEL PLATED BASE          NUT TYPE:UN HEAVY HEXAGON          NUT THREAD CLASS:ANSI B1.1 CLASS 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18403	28151200P	51148853	<p>THREAD SIZE:1/2 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CLASS 2A          LENGTH:55 MM          MATERIAL STANDARD:ASTM A193 GRADE B7          NUT QUANTITY:2          NUT MATERIAL STANDARD:ASTM A194 GRADE 2H          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:13          FINISH:ZINC-NICKEL PLATED,CERAMIC METAL BASE,PTFE COATED TOP          NUT TYPE:UN HEAVY HEXAGON          NUT THREAD CLASS:ANSI B1.1 CLASS 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B          Basic Data:DIMENSIONS STUDS BS4882          NUTS ANSI B18.2.2,BS 4882          THREAD ANSI B1.1,BS1580          MARKINGS TO BS 4882          NUTS TO BE SEMI FINISHED          1.TOPCOAT IS POLY TETRA FLUORO          ETHYLENE(PTFE) BASED COATING (DFT 20-35 MICRON METER)          2.BASECOAT IS ZINC NICKEL PLATING(DFT 10-18 MICRON METER) OR CERAMIC M</p>	PC
18404	10112210P	51573165	<p>TYPE:AIR          DIMENSION SIZE:PORT SIZE: 1 IN NPT          PRESSURE RATING:250 PSI (17 BAR) MAX          TEMPERATURE RATING:80 DEG C (MAX)</p>	SET
18405	25171800P	51627949	<p>TYPE:INDOOR CYCLING BIKE          DIMENSION SIZE:2150 X 720 X 1900 MM          APPLICATION:ELLIPTICAL</p>	EA
18406	25171800P	51627952	<p>TYPE:ROWER          DIMENSION SIZE:2400 X 370 X 1130 MM          MANUFACTURER NAME:CYANRE FITNESS</p>	EA
18407	25171800P	51629199	<p>POWER RATING:4.0 HP          DIMENSION SIZE:1956 X 899 X 1580 MM          MANUFACTURER NAME:MY DO SPORTS          MODEL NUMBER:TA 256A</p>	EA
18408	25181500P	51628484	<p>DIMENSION SIZE:560 X 205*5 X 443 MM          LUMENS:8000          POWER RATING:240 VAC          MANUFACTURER NAME:PANASONIC          MODEL NUMBER:PT-MZ770</p>	EA

18409	28152200P	50197878	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:250 MM  INSIDE DIAMETER:168 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18410	28152200P	50553523	<p>ADDITIONAL SPECN:VALQUA 6501  THICKNESS:3 MM  NOMINAL SIZE:2 IN  INSIDE DIAMETER:61 MM  OUTSIDE DIAMETER:103 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED</p>	PC
18411	28152200P	50057896	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:993 MM  INSIDE DIAMETER:872 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:34 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18412	28152200P	50134599	<p>TYPE:OCT  NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R39  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18413	28152200P	50523406	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  ADDITIONAL SPECN:NO JOINT OR  ADDITIONAL SPECN:WELDED OUTER RING  DIMENSION SIZE:28 IN  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:MSS SP-44  FLANGE DESIGN STANDARD:ANSI B16.47 SERIES A,BS 3293,  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:28 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18414	28152200P	50017034	<p>TYPE:OCT  NOMINAL SIZE:6 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R47  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:2500</p>	PC

18415	28152200P	50057873	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:111 MM  INSIDE DIAMETER:58 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18416	28152200P	50068838	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:193 MM  INSIDE DIAMETER:109 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18417	28152200P	50535257	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:193 MM  INSIDE DIAMETER:109 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18418	28152200P	50550977	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:10 IN</p>	PC
18419	28152200P	50551044	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:57 MM  INSIDE DIAMETER:23 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18420	28152200P	50560371	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R32  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A PSL 3 16TH  DESIGN STANDARD:EDITION 1989  MATERIAL:316  HARDNESS RATING:160 BHN/83 HRB MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:2500</p>	PC

18421	28152200P	50647358	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2 IN	PC
18422	28152200P	50694577	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:8 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18423	28152200P	50732662	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:8 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18424	28152200P	50775474	INSPECTION CERTIFICATE:10474-2.1 TYPE:SH LENGTH:1000MM WIDTH:1000MM DIMENSION SIZE:- MATERIAL:D1457 APPLICATION:- THICKNESS:5MM PRESSURE RATING:100 KGF/CM2 MAX SVC TEMPERATURE RATING:-100TO100C	PC
18425	28152200P	50856646	THICKNESS:3 MM NOMINAL SIZE:48 IN INSIDE DIAMETER:1219 MM OUTSIDE DIAMETER:1384 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:- FLANGE FACE:RAISED	PC
18426	28152200P	51083502	DWG NUMBER SIPM ADNL INFMN:1 INNER RING INSIDE DIAMETER:1350 MM CENTERING RING OUTSIDE DIA:1460 MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:MTL JCKTD WINDING THICKNESS:4.5 MM FILLER MATERIAL:GRP DIMENSION SIZE C:10 MM SEALING ELEMENT OUTSIDE DIA:1440 MM SEALING ELEMENT INSIDE DIA:1390 MM	PC
18427	28152200P	51083630	DWG NUMBER SIPM ADNL INFMN:2 INNER RING INSIDE DIAMETER:898 MM CENTERING RING OUTSIDE DIA:990 MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:MTL JCKTD WINDING THICKNESS:4.5 MM FILLER MATERIAL:CNAF DIMENSION SIZE C:10 MM SEALING ELEMENT OUTSIDE DIA:960 MM SEALING ELEMENT INSIDE DIA:928 MM	PC



18428	28152200P	50057883	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:250 MM  INSIDE DIAMETER:168 MM  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18429	28152200P	50068827	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18430	28152200P	50167543	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18431	28152200P	50180774	<p>DWG NUMBER SIPM ADNL INFMN:1  TYPE:RND,SLD  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:462 MM  DIMENSION SIZE B:497 MM  MATERIAL:CU  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  DESIGN STANDARD:-  APPLICATION:-</p>	PC
18432	28152200P	50210726	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:20 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18433	28152200P	50311409	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R35  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC

18434	28152200P	50483080	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18435	28152200P	50520367	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:564 MM  INSIDE DIAMETER:412 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:16 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18436	28152200P	50534547	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:450 MM  INSIDE DIAMETER:371 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:14 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18437	28152200P	50536368	<p>TYPE:OCT  NOMINAL SIZE:12 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R60  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:2500</p>	PC
18438	28152200P	50546047	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM 240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:24 IN</p>	PC
18439	28152200P	50551121	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:266 MM  INSIDE DIAMETER:160 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18440	28152200P	50647273	DESIGN STANDARD:- APPLICATION:- FLANGE DESIGN STANDARD:- CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:12 IN	PC
18441	28152200P	50647301	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:1/2 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18442	28152200P	50703426	THICKNESS:1.5MM NOMINAL SIZE:10 IN INSIDE DIAMETER:273MM OUTSIDE DIAMETER:435MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:900 FLANGE DESIGN STANDARD:B16.5,1560 APPLICATION:- DESIGN STANDARD:B16.21 TYPE:- FLANGE FACE:RSD	PC
18443	28152200P	50706154	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:8 IN	PC
18444	28152200P	50730547	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:30 IN INNER RING THICKNESS:3.2 MM	PC
18445	28152200P	50745279	TYPE:SH LENGTH:1270 MM WIDTH:1270 MM DIMENSION SIZE:- MATERIAL:(FIBRE WITH RUBBER BINDER) MATERIAL:CNAF (NON-GRAPHITED FIBRE) APPLICATION:- THICKNESS:0.5 MM TEMPERATURE RATING:370 DEG C ANTI STICKING ON BTHS (Y/N):NO SPECIAL FEATURES:HT & OIL REST TENSILE STRENGTH:1.8 KGF/MM2	PC

18446	28152200P	50776236	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:14 IN INNER RING THICKNESS:3.2 MM	PC
18447	28152200P	50838656	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:14 IN INNER RING THICKNESS:3.2 MM	PC
18448	28152200P	50854200	THICKNESS:3MM NOMINAL SIZE:4 IN INSIDE DIAMETER:116MM OUTSIDE DIAMETER:193MM DIMENSION SIZE:- MATERIAL:PTFE PRESSURE CLASS:600 FLANGE DESIGN STANDARD:B16.5,1560 APPLICATION:- DESIGN STANDARD:B16.21,1832 TYPE:- FLANGE FACE:RSD	PC
18449	28152200P	50973540	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:GRPH WINDING MATERIAL:316 PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1-1/2 IN	PC
18450	28152200P	51035714	APPLICATION:- PRESSURE CLASS:- ADDITIONAL SPECN:VALQUA 6590 DIMENSION SIZE:- WIDTH:- LENGTH:- THICKNESS:- OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:- MATERIAL:- MANUFACTURER NAME:VALQUA MANUFACTURER PART NUMBER:W-459 MATERIAL CLASSIFICATION:-	PC
18451	28152200P	51132186	THICKNESS:1.6 MM NOMINAL SIZE:30 IN INSIDE DIAMETER:762 MM OUTSIDE DIAMETER:882 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED	PC

18452	28152200P	51132207	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:8 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18453	28152200P	50015486	<p>ADDITIONAL SPECN:TOMBO 1920  THICKNESS:1.5 MM  NOMINAL SIZE:1-1/2 IN  INSIDE DIAMETER:48 MM  OUTSIDE DIAMETER:95 MM  DIMENSION SIZE:-  MATERIAL:CNAF (NON-GRPHITD FBRE)  PRESSURE CLASS:300  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED  SPECIAL FEATURES:OIL REST</p>	PC
18454	28152200P	50016458	<p>THICKNESS:3 MM  NOMINAL SIZE:14 IN  INSIDE DIAMETER:356 MM  OUTSIDE DIAMETER:486 MM  DIMENSION SIZE:-  MATERIAL:CNAF (NON-GRPHITD FBRE)  PRESSURE CLASS:300  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED  SPECIAL FEATURES:OIL REST</p>	PC
18455	28152200P	50016969	<p>TYPE:OCT  NOMINAL SIZE:6 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R46  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18456	28152100P	50017086	<p>TYPE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  MATERIAL:SS F316LM  NOMINAL SIZE:DN6  APPLICATION:DIN IG 325 PIPE FLANGE  DESIGN STANDARD:DIN 2696 1972  MATERIAL STANDARD:ASTM A182,DIN 1.4435  PRESSURE CLASS:PN325</p>	PC
18457	28152200P	50052828	<p>THICKNESS:3 MM  NOMINAL SIZE:4 IN  INSIDE DIAMETER:114 MM  OUTSIDE DIAMETER:175 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-</p>	PC
18458	28152200P	50056883	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:174 MM  INSIDE DIAMETER:115 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18459	28152200P	50068822	<p>DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18460	28152200P	50068885	<p>ADDITIONAL SPECN DOC NO:29  THICKNESS:3 MM  NOMINAL SIZE:14 IN  INSIDE DIAMETER:356 MM  OUTSIDE DIAMETER:451 MM  DIMENSION SIZE:-  MATERIAL:VALQUA 6500 OR EQUIVALENT  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 300 DEG C</p>	PC
18461	28152200P	50068598	<p>THICKNESS:1.5 MM  NOMINAL SIZE:1-1/2 IN  INSIDE DIAMETER:48 MM  OUTSIDE DIAMETER:95 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:300/600  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED</p>	PC
18462	28152200P	50104807	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:CNAF  WINDING MATERIAL:304  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:564 MM  INSIDE DIAMETER:412 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:16 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18463	28152200P	50136242	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18464	28152200P	50215133	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18465	28152200P	50259763	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:77.8 MM</p>	PC
18466	28152200P	50483172	<p>TYPE:OCT  NOMINAL SIZE:14 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R63  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18467	28152200P	50483409	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18468	28152200P	50483420	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:18 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18469	28152200P	50480100	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18470	28152200P	50499979	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18471	28152200P	50521899	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:539 MM  INSIDE DIAMETER:422 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:16 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18472	28152200P	50534542	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:174 MM  INSIDE DIAMETER:115 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18473	28152100P	50547941	<p>ADDITIONAL SPECN:SNAMPROGETTI TB. 5002 SH 13  TYPE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  MATERIAL:SS F316L  NOMINAL SIZE:8 IN  APPLICATION:-  DESIGN STANDARD:DIN 2696 1972  MATERIAL STANDARD:ASTM A182,DIN 1.4435  PRESSURE CLASS:PN325</p>	PC
18474	28152200P	50551089	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:422 MM  INSIDE DIAMETER:341 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18475	28152200P	50551113	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:320 MM  INSIDE DIAMETER:209 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC



18476	28152200P	50566575	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:20 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18477	28152200P	50647259	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:10 IN</p>	PC
18478	28152200P	50647315	<p>DESIGN STANDARD:-  APPLICATION:-  FLANGE DESIGN STANDARD:-  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:20 IN</p>	PC
18479	28152200P	50645563	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18480	28152200P	50695407	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:3/4 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18481	28152200P	50708568	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:2-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18482	28152200P	50694590	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:8 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18483	28152200P	50703119	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2-1/2 IN	PC
18484	28152200P	50721203	TYPE:OCT NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R24 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE	PC
18485	28152200P	50728893	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:300 WIDTH:- THICKNESS:- OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:6 IN	PC
18486	28152200P	50740845	TYPE:SH LENGTH:1500 MM WIDTH:1500 MM DIMENSION SIZE:- MATERIAL:PTFE ASTM D1457 APPLICATION:- THICKNESS:3 MM	PC
18487	28152200P	50732428	ADDITIONAL SPECN:2 % ASH MAX,<50 PPM CL2 TYPE:SH LENGTH:1000 MM WIDTH:1000 MM DIMENSION SIZE:- MATERIAL:GRP APPLICATION:- THICKNESS:1.5 MM PRESSURE RATING:2000 PSI TEMPERATURE RATING:-400 TO 850 DEG F DENSITY:1.3 GM/CM3	SH
18488	28152200P	50732655	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:24 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18489	28152200P	50766993	TYPE:SH LENGTH:1000 MM WIDTH:1000 MM DIMENSION SIZE:- MATERIAL:EPDM APPLICATION:- THICKNESS:5 MM HARDNESS RATING:60-70 DURO SHR A SPECIAL FEATURES:ACD & ALK REST	SH

18490	28152200P	50784152	TYPE:SH LENGTH:6000 MM WIDTH:1500 MM PACKAGE DETAILS:ROL DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:- THICKNESS:3 MM HARDNESS RATING:60 DURO SHR A SPECIAL FEATURES:OIL REST	RL
18491	28152200P	50815812	JACKET TYPE:DBL,CORRD DWG NUMBER SIPM ADNL INFMN:1 TEMPERATURE RATING:530 DEG C NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:5 MM DIMENSION SIZE A:1225 MM DIMENSION SIZE B:1275 MM JACKET MATERIAL:321 FILLER MATERIAL:GRPH DESIGN STANDARD:- APPLICATION:-	PC
18492	28152200P	50807459	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:32 IN	PC
18493	28152200P	50847867	THICKNESS:2.5 MM NOMINAL SIZE:36 IN INSIDE DIAMETER:914 MM OUTSIDE DIAMETER:1117 MM DIMENSION SIZE:- MATERIAL:SIO2 FLLD PTFE PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:-	PC
18494	28152200P	50847877	THICKNESS:2.5 MM NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM DIMENSION SIZE:- MATERIAL:SIO2 FLLD PTFE PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:-	PC
18495	28152200P	51080153	DWG NUMBER SIPM ADNL INFMN:2 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:609 MM DIMENSION SIZE B:635 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18496	28152200P	51091687	DWG NUMBER SIPM ADNL INFMN:2 INNER RING INSIDE DIAMETER:582MM CENTERING RING OUTSIDE DIA:679MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:MTL JCKTD WINDING THICKNESS:4.5 MM FILLER MATERIAL:GRP DIMENSION SIZE C:10 MM SEALING ELEMENT OUTSIDE DIA:656MM SEALING ELEMENT INSIDE DIA:606MM	PC
18497	28152200P	51095994	DIMENSION SIZE:- DESIGN STANDARD:B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EEGRAPT WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:32 IN FLANGE FACE:RSD	PC

18498	28152200P	51083582	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1826 MM DIMENSION SIZE B:1870 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18499	28152200P	51132191	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:10 IN SERVICE FLUID:AR,GS,OIL,STM,WTR FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18500	28152200P	50015471	THICKNESS:1.5 MM NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:137 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
18501	28152200P	50016956	TYPE:OCT NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R14 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:900/1500	PC
18502	28152200P	50016961	TYPE:OCT NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R24 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:900/1500	PC
18503	28152200P	50017363	THICKNESS:3 MM NOMINAL SIZE:1 IN INSIDE DIAMETER:33 MM OUTSIDE DIAMETER:67 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- COLOUR:BLK FLANGE FACE:RAISED	PC
18504	28152200P	50025079	THICKNESS:3 MM NOMINAL SIZE:18 IN INSIDE DIAMETER:457 MM OUTSIDE DIAMETER:549 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC

18505	28152200P	50055893	THICKNESS:1.5 MM NOMINAL SIZE:4 IN INSIDE DIAMETER:114 MM OUTSIDE DIAMETER:175 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:- FLANGE FACE:RAISED SERVICE FLUID:ACD SPECIAL FEATURES:ACD REST	PC
18506	28152200P	50056880	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:304 PRESSURE CLASS:150	PC
18507	28152200P	50057871	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:73 MM INSIDE DIAMETER:28 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1 IN INNER RING THICKNESS:3.2 MM	PC
18508	28152200P	50057876	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:266 MM INSIDE DIAMETER:160 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:6 IN INNER RING THICKNESS:3.2 MM	PC
18509	28152200P	50057886	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:422 MM INSIDE DIAMETER:341 MM INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:12 IN INNER RING THICKNESS:3.2 MM	PC
18510	28152200P	50057892	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:774 MM INSIDE DIAMETER:607 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:24 IN INNER RING THICKNESS:3.2 MM	PC

18511	28152200P	50068591	THICKNESS:3 MM NOMINAL SIZE:3 IN INSIDE DIAMETER:89 MM OUTSIDE DIAMETER:137 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:- FLANGE FACE:RAISED	PC
18512	28152200P	50068746	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:CNAF WINDING MATERIAL:304 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:222 MM INSIDE DIAMETER:182 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:6 IN INNER RING THICKNESS:3.2 MM	PC
18513	28152200P	50068780	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:GRP TAPE WINDING MATERIAL:304 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:8 IN INNER RING THICKNESS:3.2 MM	PC
18514	28152200P	50068825	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A285 GRD C WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:CS FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1 IN INNER RING THICKNESS:3.2 MM	PC
18515	28152200P	50085961	TYPE:SH LENGTH:- WIDTH:1200 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:- THICKNESS:6 MM HARDNESS RATING:60 DURO SHR A	M
18516	28152200P	50104280	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A285 GRD C WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:CS FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:304 PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:66 MM INSIDE DIAMETER:23 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:3/4 IN INNER RING THICKNESS:3.2 MM	PC

18517	28152200P	50104311	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:47 MM  INSIDE DIAMETER:20 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18518	28152200P	50136250	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18519	28152200P	50136540	<p>THICKNESS:3 MM  NOMINAL SIZE:2 IN  INSIDE DIAMETER:68 MM  OUTSIDE DIAMETER:104 MM  DIMENSION SIZE:-  MATERIAL:PTFE (TEFLON)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  FLANGE FACE:RAISED</p>	PC
18520	28152200P	50136898	<p>TYPE:SH  LENGTH:2000 MM  WIDTH:1500 MM  DIMENSION SIZE:-  MATERIAL:CNAF,STL WRE  APPLICATION:-  THICKNESS:2 MM  TEMPERATURE RATING:260-540 DEG C  ANTI STICKING ON BTHS (Y/N):YES</p>	PC
18521	28152200P	50167395	<p>ADDITIONAL SPECN:VALQUA 6501  THICKNESS:3 MM  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:73 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:300/600  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED</p>	PC
18522	28152200P	50167541	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:73 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18523	28152200P	50167546	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:250 MM  INSIDE DIAMETER:168 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18524	28152200P	50167556	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:193 MM  INSIDE DIAMETER:109 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18525	28152200P	50167637	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:CNAF  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18526	28152200P	50167795	<p>THICKNESS:3.2 MM  NOMINAL SIZE:6 IN  INSIDE DIAMETER:170 MM  OUTSIDE DIAMETER:221 MM  DIMENSION SIZE:-  MATERIAL:PTFE (TEFLON)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED</p>	PC
18527	28152200P	50167923	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:606 MM  INSIDE DIAMETER:505 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:20 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18528	28152200P	50197881	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:422 MM  INSIDE DIAMETER:341 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC



18529	28152200P	50181238	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R35  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18530	28152200P	50214863	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:136 MM  INSIDE DIAMETER:91 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:77.8 MM</p>	PC
18531	28152200P	50210692	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:136 MM  INSIDE DIAMETER:91 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:77.8 MM</p>	PC
18532	28152200P	50210732	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:400 MM  INSIDE DIAMETER:274 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:10 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18533	28152200P	50210738	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18534	28152200P	50403946	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:66 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:27 MM</p>	PC
18535	28152200P	50483164	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R35  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18536	28152200P	50483210	<p>INNER RING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN</p>	PC
18537	28152200P	50483426	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18538	28152200P	50483432	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18539	28152200P	50468740	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:8 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC

18540	28152200P	50481555	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:32 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18541	28152200P	50484128	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:MSS SP-44  FLANGE DESIGN STANDARD:ANSI B16.47 SERIES A,BS 3293,  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:48 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18542	28152200P	50504534	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18543	28152200P	50499961	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18544	28152200P	50499975	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:485 MM  INSIDE DIAMETER:371 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:14 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18545	28152200P	50500059	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:69 MM  INSIDE DIAMETER:21 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18546	28152200P	50510813	<p>THICKNESS:3 MM  NOMINAL SIZE:3 IN  INSIDE DIAMETER:89 MM  OUTSIDE DIAMETER:149 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:300  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-</p>	PC
18547	28152200P	50534567	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:400 MM  INSIDE DIAMETER:274 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:10 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18548	28152200P	50536356	<p>TYPE:OCT  NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R24  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18549	28152200P	50550650	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:1 IN</p>	PC
18550	28152200P	50551028	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:47 MM  INSIDE DIAMETER:20 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18551	28152200P	50551067	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:279 MM  INSIDE DIAMETER:220 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18552	28152200P	50551118	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:682 MM  INSIDE DIAMETER:496 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:20 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18553	28152200P	50578484	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:57 MM  INSIDE DIAMETER:23 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18554	28152200P	50620183	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:28 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:704.9 MM</p>	PC
18555	28152200P	50646504	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN</p>	PC
18556	28152200P	50638029	<p>ADDITIONAL SPECN:BURASIL  TYPE:SH  LENGTH:1500 MM  WIDTH:1500 MM  DIMENSION SIZE:-  MATERIAL:CNAF  APPLICATION:-  THICKNESS:3 MM  TEMPERATURE RATING:250 DEG C  ANTI STICKING ON BTHS (Y/N):YES</p>	PC

18557	28152200P	50647031	THICKNESS:3 MM NOMINAL SIZE:24 IN INSIDE DIAMETER:610 MM OUTSIDE DIAMETER:813 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:125/150 FLANGE DESIGN STANDARD:ANSI B16.1/B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:- FLANGE FACE:FL	PC
18558	28152200P	50647088	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1 IN	PC
18559	28152200P	50647156	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:40 IN FLANGE FACE:RAISED CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC
18560	28152200P	50647293	DESIGN STANDARD:- APPLICATION:- FLANGE DESIGN STANDARD:- CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:18 IN	PC
18561	28152200P	50689918	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:6 IN INNER RING THICKNESS:3.2 MM	PC
18562	28152200P	50694582	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:12 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18563	28152200P	50698423	TYPE:SH LENGTH:100 MM WIDTH:200 MM DIMENSION SIZE:- MATERIAL:GRPH,316 TNGD INSRT APPLICATION:- THICKNESS:3 MM	PC

18564	28152200P	50706146	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2 IN	PC
18565	28152200P	50693324	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:24 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18566	28152200P	50699765	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:30 IN	PC
18567	28152200P	50708144	THICKNESS:3 MM NOMINAL SIZE:20 IN INSIDE DIAMETER:508 MM OUTSIDE DIAMETER:699 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 MATERIAL STANDARD:ASTM D1415 TYPE:- COLOUR:BLK FLANGE FACE:FL	PC
18568	28152200P	50727744	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:3/4 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18569	28152200P	50732652	ADDITIONAL SPECN DOC NO:SPEC 85/103 DIMENSION SIZE:- DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1/2 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC

18570	28152200P	50732659	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:2500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:6 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18571	28152200P	50732766	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:30 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18572	28152200P	50755102	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:28 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18573	28152200P	50825923	<p>FLANGE FACE:RSD  TEMPERATURE RATING:LE600C  FILLER MATERIAL:GRP LYR  TYPE:CIRCULAR,LATERAL PROFILE  NOMINAL SIZE:2 IN  OUTSIDE DIAMETER:-  THICKNESS:3.8MM  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:900/1500  INSIDE DIAMETER:-  CENTERING RING OUTSIDE DIA:139.7MM  CENTERING RING MATERIAL:304H  FLANGE DESIGN STANDARD:B16.5  GROOVED RING SIZE (ID X OD):69.8X88.9 MM  GROOVED PROFILE MATERIAL:304H  APPLICATION:-  DESIGN STANDARD:B16.20  MATERIAL STANDARD:A240  CENTERING RING TYPE:INTGRL</p>	PC
18574	28152200P	50826331	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:321  INNER RING MATERIAL:321  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:321  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:28 IN</p>	PC
18575	28152200P	50815222	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:24 IN</p>	PC



18576	28152200P	50841965	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:10 IN INNER RING THICKNESS:3.2 MM	PC
18577	28152200P	50841971	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:18 IN INNER RING THICKNESS:3.2 MM	PC
18578	28152200P	50836531	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:321 INNER RING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:321 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:40 IN CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC
18579	28152200P	50852815	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:16 IN INNER RING THICKNESS:3.2 MM	PC
18580	28152200P	50852873	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:2500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1-1/2 IN INNER RING THICKNESS:3.2 MM	PC
18581	28152200P	50858129	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:16 IN	PC

18582	28152200P	50882587	DWG NUMBER SIPM ADNL INFMN:1 RING THICKNESS:4 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1506 MM DIMENSION SIZE B:1544 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:-	PC
18583	28152200P	50881770	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:321 INNER RING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:321 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:20 IN	PC
18584	28152200P	50908451	DWG NUMBER SIPM ADNL INFMN:1 RING THICKNESS:4.5 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1711 MM DIMENSION SIZE B:1737 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316L LAYER MATERIAL:GRP DESIGN STANDARD:-	PC
18585	28152200P	50935232	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3 IN SERVICE FLUID:AR,GS,OIL,STM,WTR FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18586	28152200P	50976224	TYPE:SH LENGTH:1500 MM WIDTH:1500 MM DIMENSION SIZE:- MATERIAL:C4H5CL RBR (NEPRN) APPLICATION:- THICKNESS:5 MM PRESSURE RATING:15.5-23 BAR HARDNESS RATING:60-70 DURO SPECIAL FEATURES:OIL REST	PC
18587	28152200P	50993418	DWG NUMBER SIPM ADNL INFMN:2 TEMPERATURE RATING:982 DEG C RING THICKNESS:3 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:806 MM DIMENSION SIZE B:832 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:THERMICULITE DESIGN STANDARD:- DIMENSION SIZE C:10 MM	PC
18588	28152200P	51080104	DWG NUMBER SIPM ADNL INFMN:2 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1165 MM DIMENSION SIZE B:1225 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC

18589	28152200P	51080141	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:395 MM DIMENSION SIZE B:415 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18590	28152200P	51083585	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2005 MM DIMENSION SIZE B:2055 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18591	28152200P	51089426	SPECIAL FEATURES:WO XBAR DWG NUMBER SIPM ADNL INFMN:1 TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:- WINDING THICKNESS:3 MM FILLER MATERIAL:GRP SEALING ELEMENT OUTSIDE DIA:679MM WINDING MATERIAL STANDARD:A240 SEALING ELEMENT INSIDE DIA:582MM	PC
18592	28152200P	51095909	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1/2 IN FLANGE FACE:RAISED	PC
18593	28152200P	51095946	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2 IN FLANGE FACE:RAISED	PC
18594	28152200P	51095952	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN FLANGE FACE:RAISED	PC
18595	28152200P	51096916	DWG NUMBER SIPM ADNL INFMN:2 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5MM DIMENSION SIZE A:1120MM DIMENSION SIZE B:1150MM MATERIAL:304L W GRAPT LYR INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- DIMENSION SIZE:13 MM RADS DIMENSION SIZE C:10 MM APPLICATION:-	PC

18596	28152200P	51083895	DWG NUMBER SIPM ADNL INFMN:21 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:370 MM DIMENSION SIZE B:420 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:57.1 MM APPLICATION:-	EA
18597	28152200P	51096018	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:36 IN FLANGE FACE:RAISED	PC
18598	28152200P	51109051	DWG NUMBER SIPM ADNL INFMN:6 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM DIMENSION SIZE A:1120 MM DIMENSION SIZE B:1150 MM MATERIAL:304L,GRPH LYR INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18599	28152100P	51132220	DESIGN STANDARD:NACE SP0286 ADDITIONAL SPECN:FIR TST API 6FB 3RD EDIT PRESSURE CLASS:150 NOMINAL SIZE:3 IN FLANGE FACE:RAISED FLANGE DESIGN STANDARD:ANSI B16.5 NUMBER OF GASKET:1 GASKET TYPE:TYP F GASKET MATERIAL:EPOXY NEMA GRADE G10 GASKET MATERIAL:SS 316 CORE,GLASS REINFORCED NUMBER OF SLEEVE:4 SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA SLEEVE MATERIAL:GRADE G10 NUMBER OF WASHER:8 FL,8 LK TYPE:- APPLICATION:- WASHER MATERIAL:HRDSTL DIELE MAT CT NUMBER OF SEALING ELEMENT:2 SEALING ELEMENT MATERIAL:PTFE FIR SF INCNL 718	SET
18600	28152100P	51132743	DESIGN STANDARD:NACE SP0286 ADDITIONAL SPECN:FIR TST API 6FB 3RD EDIT PRESSURE CLASS:150 NOMINAL SIZE:4 IN FLANGE FACE:RAISED FLANGE DESIGN STANDARD:ANSI B16.5 NUMBER OF GASKET:1 GASKET TYPE:TYP F GASKET MATERIAL:EPOXY NEMA GRADE G10 GASKET MATERIAL:SS 316 CORE,GLASS REINFORCED NUMBER OF SLEEVE:8 SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA SLEEVE MATERIAL:GRADE G10 NUMBER OF WASHER:16 FL,16 LK TYPE:- APPLICATION:- WASHER MATERIAL:HRDSTL DIELE MAT CT NUMBER OF SEALING ELEMENT:2 SEALING ELEMENT MATERIAL:PTFE FIR SF INCNL 718	SET
18601	28152200P	50015435	ADDITIONAL SPECN:TOMBO 1920 THICKNESS:1.5 MM NOMINAL SIZE:16 IN INSIDE DIAMETER:406 MM OUTSIDE DIAMETER:514 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC

18602	28152200P	50016957	TYPE:OCT NOMINAL SIZE:1 X 3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R16 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:300/1500/2500	PC
18603	28152200P	50016962	TYPE:OCT NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R26 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:2500	PC
18604	28152200P	50016965	TYPE:OCT NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R32 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:2500	PC
18605	28152200P	50016971	TYPE:OCT NOMINAL SIZE:8 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R50 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE PRESSURE CLASS:1500	PC
18606	28152200P	50017177	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:CAF WINDING MATERIAL:316L PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1-1/2 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18607	28152200P	50017367	THICKNESS:3 MM NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:222 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- COLOUR:BLK FLANGE FACE:RAISED	PC
18608	28152200P	50025075	ADDITIONAL SPECN:TOMBO 1920 THICKNESS:3 MM NOMINAL SIZE:10 IN INSIDE DIAMETER:273 MM OUTSIDE DIAMETER:340 MM DIMENSION SIZE:- MATERIAL:CNAF (NON-GRPHITD FBRE) PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED SPECIAL FEATURES:OIL REST	PC
18609	28152200P	50052827	THICKNESS:3 MM NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:105 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:-	PC

18610	28152200P	50056896	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:85 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18611	28152200P	50057826	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18612	28152200P	50057887	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:485 MM  INSIDE DIAMETER:371 MM  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:14 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18613	28152200P	50057891	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:654 MM  INSIDE DIAMETER:505 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:20 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18614	28152200P	50068592	<p>THICKNESS:3 MM  NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:222 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  FLANGE FACE:RAISED</p>	PC
18615	28152200P	50068595	<p>ADDITIONAL SPECN:VALQUA 6501  THICKNESS:3 MM  NOMINAL SIZE:20 IN  INSIDE DIAMETER:508 MM  OUTSIDE DIAMETER:606 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  TEMPERATURE RATING:-50 TO 183 DEG C  FLANGE FACE:RAISED</p>	PC

18616	28152200P	50068747	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:CNAF  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:279 MM  INSIDE DIAMETER:236 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18617	28152200P	50068750	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:CNAF  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:514 MM  INSIDE DIAMETER:422 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:16 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18618	28152200P	50068794	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18619	28152200P	50068808	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18620	28152200P	50068821	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18621	28152200P	50068824	<p>INNER RING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN</p>	PC

18622	28152200P	50068826	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:85 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18623	28152200P	50068856	<p>ADDITIONAL SPECN DOC NO:29  THICKNESS:3 MM  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:67 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 200 DEG C</p>	PC
18624	28152200P	50068884	<p>ADDITIONAL SPECN DOC NO:29  THICKNESS:3 MM  NOMINAL SIZE:12 IN  INSIDE DIAMETER:324 MM  OUTSIDE DIAMETER:410 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 300 DEG C</p>	PC
18625	28152200P	50068892	<p>ADDITIONAL SPECN DOC NO:29  THICKNESS:1.5 MM  NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:279 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 300 DEG C  FLANGE FACE:FL</p>	PC
18626	28152200P	50104336	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:409 MM  INSIDE DIAMETER:341 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18627	28152200P	50104340	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:450 MM  INSIDE DIAMETER:371 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:14 IN  INNER RING THICKNESS:3.2 MM</p>	PC



18628	28152200P	50104346	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:717 MM  INSIDE DIAMETER:607 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18629	28152200P	50104391	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:111 MM  INSIDE DIAMETER:58 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18630	28152200P	50133449	<p>WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:321  INNER RING MATERIAL:-  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:321  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18631	28152200P	50134577	<p>TYPE:SH  LENGTH:1000 MM  WIDTH:-  DIMENSION SIZE:-  MATERIAL:PPR  APPLICATION:-  THICKNESS:1.6 MM</p>	PC
18632	28152200P	50136241	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18633	28152200P	50136244	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:409 MM  INSIDE DIAMETER:341 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18634	28152200P	50136249	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:26 IN  SPECIAL FEATURES:W/O IRNG  CENTERING RING THICKNESS:3.2 MM  INNER RING THICKNESS:3.2 MM</p>	PC
18635	28152200P	50136254	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:362 MM  INSIDE DIAMETER:287 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:10 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18636	28152200P	50143197	<p>TYPE:OCT  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R32  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:2500</p>	PC
18637	28152200P	50136897	<p>TYPE:SH  LENGTH:5000 MM  WIDTH:1000 MM  DIMENSION SIZE:-  MATERIAL:CNAF  APPLICATION:-  THICKNESS:3 MM  PRESSURE RATING:40 BAR  TEMPERATURE RATING:400 DEG F  ANTI STICKING ON BTHS (Y/N):NO</p>	RL
18638	28152200P	50163424	<p>TYPE:SH  LENGTH:2000 MM  WIDTH:2000 MM  DIMENSION SIZE:-  MATERIAL:CNAF (NON-GRPHITD FBRE)  APPLICATION:-  THICKNESS:3 MM  TEMPERATURE RATING:340 DEG C  ANTI STICKING ON BTHS (Y/N):NO  SPECIAL FEATURES:OIL REST</p>	PC
18639	28152200P	50167709	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:174 MM  INSIDE DIAMETER:115 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18640	28152200P	50167540	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18641	28152200P	50167542	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:95 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18642	28152200P	50167545	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:180 MM  INSIDE DIAMETER:115 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18643	28152200P	50167547	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:307 MM  INSIDE DIAMETER:220 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18644	28152200P	50167566	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:57 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18645	28152200P	50180351	<p>TYPE:SH  LENGTH:5000 MM  WIDTH:1000 MM  PACKAGE DETAILS:ROL  DIMENSION SIZE:-  MATERIAL:RBR  APPLICATION:-  THICKNESS:6 MM  SPECIAL FEATURES:W/O INSRT</p>	PC

18646	28152200P	50197871	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:66 MM  INSIDE DIAMETER:23 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18647	28152200P	50197877	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:180 MM  INSIDE DIAMETER:115 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18648	28152200P	50198544	<p>SUBASSEMBLY NAME/MODEL:EQUIPMENT  SUBASSEMBLY NAME/MODEL:PIPING FLANGES &amp; VALVE  TYPE:SH  LENGTH:1270 MM  WIDTH:3810 MM  DIMENSION SIZE:-  MATERIAL:CAF  APPLICATION:-  THICKNESS:3 MM  PRESSURE RATING:50 KGF/CM2  TEMPERATURE RATING:-200 TO 300 DEG C  SPECIAL FEATURES:OIL REST</p>	RL
18649	28152200P	50196585	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:47 MM  INSIDE DIAMETER:20 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18650	28152200P	50199152	<p>INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN</p>	PC
18651	28152200P	50391751	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18652	28152200P	50403952	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:16 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:393.7 MM</p>	PC
18653	28152200P	50405782	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM  INNER RING INSIDE DIAMETER:203.2 MM</p>	PC
18654	28152200P	50411205	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18655	28152200P	50411280	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:450 MM  INSIDE DIAMETER:371 MM  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:14 IN  INNER RING THICKNESS:3.2 MM</p>	ST
18656	28152200P	50459826	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  ADDITIONAL SPECN:SCH 80  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:73 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18657	28152200P	50468985	<p>TYPE:OCT  NOMINAL SIZE:24 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R79  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18658	28152200P	50468597	<p>TYPE:OCT  NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R24  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18659	28152200P	50468723	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:ANDSD CS  INNER RING MATERIAL:ANDSD CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:14 IN</p>	PC
18660	28152200P	50468739	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:6 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18661	28152200P	50468741	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18662	28152200P	50481750	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18663	28152200P	50483376	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18664	28152200P	50483382	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18665	28152200P	50483408	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18666	28152200P	50483433	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18667	28152200P	50483160	<p>TYPE:OCT  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R14  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18668	28152200P	50483163	<p>TYPE:OCT  NOMINAL SIZE:2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R24  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC

18669	28152200P	50483175	TYPE:OCT NOMINAL SIZE:18 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R71 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:1500	PC
18670	28152200P	50483194	TYPE:OCT NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R16 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL STANDARD:ASTM A182 MATERIAL:SS F347 HARDNESS RATING:130 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:2500	PC
18671	28152200P	50483205	INNER RING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:10 IN	PC
18672	28152200P	50483213	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:6 IN CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC
18673	28152200P	50494329	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:3 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18674	28152200P	50502479	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:18 IN INNER RING THICKNESS:3.2 MM	PC



18675	28152200P	50499957	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18676	28152200P	50499963	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:73 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18677	28152200P	50499978	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:85 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18678	28152200P	50500126	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18679	28152200P	50513556	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:36 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18680	28152200P	50520162	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:142 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18681	28152200P	50521852	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:D1: 106.4MM  DIMENSION SIZE:D3: 149.4MM  DIMENSION SIZE:D2: 127MM  DIMENSION SIZE:D4: 181.1MM  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:D4: 181.1MM  INSIDE DIAMETER:D2: 127MM  INSIDE DIAMETER:D1: 106.4MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18682	28152200P	50534557	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:307 MM  INSIDE DIAMETER:220 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18683	28152200P	50534563	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:95 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18684	28152200P	50534568	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:457 MM  INSIDE DIAMETER:329 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18685	28152200P	50536304	TYPE:OCT NOMINAL SIZE:3 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R31 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:900	PC
18686	28152200P	50536360	TYPE:OCT NOMINAL SIZE:2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R26 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL STANDARD:ASTM A182 GRD F5 MATERIAL:5 % CR 0.5 % MO AS HARDNESS RATING:130 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:2500	PC
18687	28152200P	50544952	ADDITIONAL SPECN:K/OSIB-GGGS DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:- OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2 IN	PC
18688	28152100P	50547931	ADDITIONAL SPECN:SNAMPROGETTI TB. 5002 SH 13 TYPE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SS F316L NOMINAL SIZE:1 IN APPLICATION:- DESIGN STANDARD:DIN 2696 1972 MATERIAL STANDARD:ASTM A182,DIN 1.4435 PRESSURE CLASS:PN325	PC
18689	28152200P	50543367	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:24 IN INNER RING THICKNESS:3.2 MM	PC
18690	28152200P	50551005	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:66 MM INSIDE DIAMETER:23 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3/4 IN INNER RING THICKNESS:3.2 MM	PC
18691	28152200P	50551026	DESIGN STANDARD:- APPLICATION:- FLANGE DESIGN STANDARD:- CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN	PC

18692	28152200P	50551065	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:222 MM  INSIDE DIAMETER:168 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18693	28152200P	50551088	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:362 MM  INSIDE DIAMETER:287 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:10 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18694	28152200P	50566305	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18695	28152200P	50566567	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18696	28152200P	50617416	<p>DIMENSION SIZE:36 IN  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:36 IN  SPECIAL FEATURES:NO WELDED JOINTS,  SPECIAL FEATURES:SINGLE PC OUTER RING</p>	PC

18697	28152200P	50626672	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18698	28152200P	50647289	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:16 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18699	28152200P	50647384	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:3.2 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:2.3 MM</p>	PC
18700	28152200P	50657061	<p>INSPECTION CERTIFICATE:ISO 10474 1991-2.2  ADDITIONAL SPECN DOC NO:85/101 1994  TEMPERATURE RATING:LIMIT  TEMPERATURE RATING:-240 TO 400 DEG C,550 DEG C  FLANGE FACE:RAISED  TYPE:REINF  NOMINAL SIZE:6 IN  INSIDE DIAMETER:168 MM  OUTSIDE DIAMETER:267 MM  THICKNESS:1.6 MM  DIMENSION SIZE A:-  DIMENSION SIZE B:-  MATERIAL:GRP  INSERT MATERIAL:316L ASTM A240 TNGD  PRESSURE CLASS:600  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  DESIGN STANDARD:ANSI B16.21,BS 1832  APPLICATION:-</p>	PC
18701	28152200P	50647037	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1-1/2 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC

18702	28152200P	50647184	DESIGN STANDARD:- APPLICATION:- FLANGE DESIGN STANDARD:- CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN	PC
18703	28152200P	50675140	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:98 MM INSIDE DIAMETER:39 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:1-1/2 IN INNER RING THICKNESS:3.2 MM	PC
18704	28152200P	50675584	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3/4 IN INNER RING THICKNESS:3.2 MM	PC
18705	28152200P	50675693	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:435 MM INSIDE DIAMETER:274 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:10 IN INNER RING THICKNESS:3.2 MM	PC
18706	28152200P	50689915	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:400 MM INSIDE DIAMETER:274 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:10 IN INNER RING THICKNESS:3.2 MM	PC
18707	28152200P	50703123	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN FLANGE FACE:RAISED	PC

18708	28152200P	50703143	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:6 IN FLANGE FACE:RAISED	PC
18709	28152200P	50703739	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:32 IN	PC
18710	28152200P	50694587	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:12 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18711	28152200P	50708536	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:24 IN	PC
18712	28152200P	50708542	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN INNER RING THICKNESS:3.2 MM	PC
18713	28152200P	50708551	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN INNER RING THICKNESS:2.3 MM	PC
18714	28152200P	50708567	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2-1/2 IN INNER RING THICKNESS:3.2 MM	PC

18715	28152200P	50697745	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:304 INNER RING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1 IN FLANGE FACE:RAISED CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC
18716	28152200P	50699753	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1/2 IN	PC
18717	28152200P	50699764	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:40 IN	PC
18718	28152200P	50699780	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:10 IN	PC
18719	28152200P	50706141	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:20 IN	PC
18720	28152200P	50706144	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3/4 IN	PC
18721	28152200P	50706148	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1 IN	PC



18722	28152200P	50706151	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN	PC
18723	28152200P	50706166	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN	PC
18724	28152200P	50706182	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN	PC
18725	28152200P	50728070	TYPE:SH LENGTH:12 FT WIDTH:3 FT DIMENSION SIZE:- MATERIAL:NAT RBR APPLICATION:- THICKNESS:1/8 IN PRESSURE CLASS:150 HARDNESS RATING:56 DURO SHR A SPECIAL FEATURES:ACD,ALK & OIL REST	PC
18726	28152200P	50732587	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:12 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18727	28152200P	50732595	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:14 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18728	28152200P	50732653	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:20 IN FLANGE FACE:RAISED CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC

18729	28152200P	50732660	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:16 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18730	28152200P	50732664	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:18 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC
18731	28152200P	50732770	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:28 IN  CENTERING RING THICKNESS:1/8 IN  INNER RING THICKNESS:1/8 IN</p>	PC
18732	28152200P	50746426	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:28 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18733	28152200P	50767515	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18734	28152200P	50768600	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304L  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18735	28152200P	50784281	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18736	28152200P	50784284	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316L  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:10 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18737	28152200P	50781863	<p>TYPE:OVAL  NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R39  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18738	28152200P	50789839	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  CENTERING RING THICKNESS:3.2 MM  INNER RING THICKNESS:3.2 MM</p>	PC
18739	28152200P	50826103	<p>DWG NUMBER SIPM ADNL INFMN:1  TYPE:-  OUTSIDE DIAMETER:-  DIMENSION SIZE A:-  DIMENSION SIZE B:-  WINDING MATERIAL:316  INNER RING MATERIAL:-  CENTERING RING MATERIAL:-  CROSSBAR MATERIAL:-  WINDING THICKNESS:4.5 MM  FILLER MATERIAL:GRP  SEALING ELEMENT OUTSIDE DIA:1090 MM  SEALING ELEMENT INSIDE DIA:1030 MM</p>	PC
18740	28152200P	50825922	<p>FLANGE FACE:RSD  TEMPERATURE RATING:LE371C  FILLER MATERIAL:GRP LYR  TYPE:CIRCULAR,LATERAL PROFILE  NOMINAL SIZE:1-1/2 IN  OUTSIDE DIAMETER:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:900/1500  INSIDE DIAMETER:-  CENTERING RING OUTSIDE DIA:95.2MM  CENTERING RING MATERIAL:304H  FLANGE DESIGN STANDARD:B16.5  GROOVED RING SIZE (ID X OD):52.4X69.8 MM  GROOVED PROFILE MATERIAL:304H  APPLICATION:-  DESIGN STANDARD:B16.20  MATERIAL STANDARD:A240  CENTERING RING TYPE:INTGRL</p>	PC

18741	28152200P	50825931	<p>FLANGE FACE:RSD  TEMPERATURE RATING:LE371C  FILLER MATERIAL:GRP LYR  TYPE:CIRCULAR,LATERAL PROFILE  NOMINAL SIZE:6 IN  OUTSIDE DIAMETER:-  THICKNESS:3.8MM  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:900  INSIDE DIAMETER:-  CENTERING RING OUTSIDE DIA:285.8MM  CENTERING RING MATERIAL:304H  FLANGE DESIGN STANDARD:B16.5  GROOVED RING SIZE (ID X OD):179X209MM  GROOVED PROFILE MATERIAL:304H  APPLICATION:-  DESIGN STANDARD:B16.20  MATERIAL STANDARD:A240  CENTERING RING TYPE:INTGRL</p>	PC
18742	28152200P	50825955	<p>SERVICE FLUID:OXGN  FILLER MATERIAL:GRP LYR  TYPE:CIRCULAR,LATERAL PROFILE  NOMINAL SIZE:10 IN  OUTSIDE DIAMETER:-  THICKNESS:-  DIMENSION SIZE:-  MATERIAL:-  PRESSURE CLASS:600  INSIDE DIAMETER:-  CENTERING RING OUTSIDE DIA:396.9 MM  CENTERING RING MATERIAL:INCNL 625  FLANGE DESIGN STANDARD:ANSI B16.5  GROOVED RING SIZE (ID X OD):283X313 MM  GROOVED PROFILE MATERIAL:INCNL 625 UNS N06625  APPLICATION:-  DESIGN STANDARD:ANSI B16.20  CENTERING RING TYPE:INTGRL</p>	PC
18743	28152200P	50830795	<p>THICKNESS:3 MM  NOMINAL SIZE:4 IN  INSIDE DIAMETER:114 MM  OUTSIDE DIAMETER:229 MM  DIMENSION SIZE:-  MATERIAL:NBR  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  MATERIAL STANDARD:ASTM D1415  TYPE:-  BOLT HOLE DETAILS:W/ BT HLE  FLANGE FACE:FL  HARDNESS RATING:60-70 DURO</p>	PC
18744	28152200P	50827961	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20-1993  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:24 IN  FLANGE FACE:RAISED</p>	PC
18745	28152200P	50840459	<p>DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:321  INNER RING MATERIAL:321  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:321  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:10 IN</p>	PC
18746	28152200P	50841969	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18747	28152200P	50841975	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:2500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:2 IN INNER RING THICKNESS:3.2 MM	PC
18748	28152200P	50842061	FILLER MATERIAL:GRP LYR TYPE:CIRCULAR,LATERAL PROFILE NOMINAL SIZE:20 IN OUTSIDE DIAMETER:- THICKNESS:3.8 MM DIMENSION SIZE:- MATERIAL:- PRESSURE CLASS:900 INSIDE DIAMETER:- CENTERING RING OUTSIDE DIA:- CENTERING RING MATERIAL:304H FLANGE DESIGN STANDARD:ANSI B16.5 GROOVED RING SIZE (ID X OD):- GROOVED PROFILE MATERIAL:304H ASTM A240 APPLICATION:- DESIGN STANDARD:ANSI B16.20 CENTERING RING TYPE:INTGRL	PC
18749	28152200P	50849808	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:20 IN	PC
18750	28152200P	50847874	THICKNESS:2.5 MM NOMINAL SIZE:8 IN INSIDE DIAMETER:219 MM OUTSIDE DIAMETER:279 MM DIMENSION SIZE:- MATERIAL:SIO2 FLLD PTFE PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:-	PC
18751	11121000P	50853079	TRADE NAME:TREBND 1215 TYPE:- PACKAGE DETAILS:TUB BASE COMPOUND:- MATERIAL:ADSV FORM:LIQ PRESSURE RATING:- TEMPERATURE RATING:- APPLICATION:- SERVICE FLUID:-	PC
18752	28152200P	50857267	PRESSURE CLASS:150 NOMINAL SIZE:24 IN FLANGE FACE:RAISED FLANGE DESIGN STANDARD:ANSI B16.5 NUMBER OF GASKET:1 GASKET TYPE:TYP E GASKET MATERIAL:PTFE NUMBER OF SLEEVE:20 SLEEVE MATERIAL:MYLAR NUMBER OF WASHER:20 (GRE),20 (STL) TYPE:- APPLICATION:- WASHER MATERIAL:STEEL, GLASS REINFORCED EPOXY WASHER MATERIAL:NEMA GRADE G10	ST
18753	28152200P	50858128	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:30 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC

18754	28152200P	50882588	DWG NUMBER SIPM ADNL INFMN:2 RING THICKNESS:4 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:1506 MM DIMENSION SIZE B:1544 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM	PC
18755	28152200P	50905118	THICKNESS:3 MM NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:279 MM DIMENSION SIZE:- MATERIAL:EPDM PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 MATERIAL STANDARD:ASTM D1415 TYPE:- COLOUR:WHT FLANGE FACE:FL	PC
18756	28152200P	50905855	FLANGE FACE:RAISED TEMPERATURE RATING:UP TO 371 DEG C FILLER MATERIAL:GRP LYR TYPE:CIRCULAR,LATERAL PROFILE NOMINAL SIZE:2 IN OUTSIDE DIAMETER:- THICKNESS:- DIMENSION SIZE:- MATERIAL:304H PRESSURE CLASS:300/600 INSIDE DIAMETER:- CENTERING RING OUTSIDE DIA:95.2 MM CENTERING RING MATERIAL:304H FLANGE DESIGN STANDARD:ANSI B16.5 GROOVED RING SIZE (ID X OD):52.4X69.8 MM GROOVED PROFILE MATERIAL:304H ASTM A240 APPLICATION:- DESIGN STANDARD:ANSI B16.20 CENTERING RING TYPE:INTGRL	PC
18757	28152200P	50935216	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:304 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:304 PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1 IN SERVICE FLUID:AR,GS,OIL,STM,WTR FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18758	28152200P	50935262	ADDITIONAL SPECN DOC NO:SPEC 85/103 DIMENSION SIZE:- INNER RING MATERIAL STANDARD:A240 WINDING MATERIAL STANDARD:A240 DESIGN STANDARD:B16.20 APPLICATION:- FLANGE DESIGN STANDARD:B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EEGRAPT WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:3.2MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:10474-2.1 CENTERING RING MATERIAL STD:A240 NOMINAL SIZE:14 IN SERVICE FLUID:AR,GS,OIL,STM,WTR FLANGE FACE:RSD CENTERING RING THICKNESS:2.3 MM INNER RING THICKNESS:2.3 MM	PC

18759	28152200P	50935264	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:600  WIDTH:-  THICKNESS:3.2 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:16 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  FLANGE FACE:RAISED  INNER RING THICKNESS:2.3 MM</p>	PC
18760	28152200P	50935288	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:16 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR</p>	PC
18761	28152200P	50946845	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:321  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:321  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18762	28152200P	50993417	<p>DWG NUMBER SIPM ADNL INFMN:2  TEMPERATURE RATING:982 DEG C  RING THICKNESS:3 MM  TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:400 MM  DIMENSION SIZE B:420 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:THERMICULITE  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM</p>	PC
18763	28152200P	50993419	<p>DWG NUMBER SIPM ADNL INFMN:6  TEMPERATURE RATING:982 DEG C  RING THICKNESS:3 MM  TYPE:PARALLEL ROOT CORE PROFILE  THICKNESS:-  DIMENSION SIZE:-  DIMENSION SIZE A:806 MM  DIMENSION SIZE B:832 MM  LAYER THICKNESS:0.5 MM MIN ON BTHS  GROOVED RING MATERIAL:316  LAYER MATERIAL:THERMICULITE  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM</p>	PC

18764	28152200P	51008874	SERVICE FLUID:OXGN FLANGE FACE:RSD TEMPERATURE RATING:LE600C FILLER MATERIAL:GRP LYR TYPE:CIRCULAR,LATERAL PROFILE NOMINAL SIZE:8 IN OUTSIDE DIAMETER:- THICKNESS:- DIMENSION SIZE:- MATERIAL:- PRESSURE CLASS:150 INSIDE DIAMETER:- CENTERING RING OUTSIDE DIA:- CENTERING RING MATERIAL:INCNL 625 FLANGE DESIGN STANDARD:B16.5 GROOVED RING SIZE (ID X OD):- GROOVED PROFILE MATERIAL:INCNL 625 APPLICATION:- DESIGN STANDARD:B16.20 MATERIAL STANDARD:N06625 CENTERING RING TYPE:INTGRL	PC
18765	28152200P	51013261	TYPE:TAPE LENGTH:100 FT WIDTH:3 IN DIMENSION SIZE:- MATERIAL:CNAF (CERA FBRE) APPLICATION:- THICKNESS:3 MM	PC
18766	28152200P	51028536	TYPE:RECT NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2766X322 MM INNR DIMENSION SIZE B:2779X335 MM OTR MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- APPLICATION:-	PC
18767	28152200P	51077242	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:42 IN	PC
18768	28152200P	51081414	TYPE:OCT NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R74 APPLICATION:- DESIGN STANDARD:ANSI B16.20 MATERIAL:304L FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:300/1500	PC
18769	28152200P	51083586	DWG NUMBER SIPM ADNL INFMN:6 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2005 MM DIMENSION SIZE B:2055 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18770	28152200P	51083624	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2325 MM DIMENSION SIZE B:2375 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18771	28152200P	51083629	TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM FILLER MATERIAL:CNAF SEALING ELEMENT OUTSIDE DIA:1903 MM SEALING ELEMENT INSIDE DIA:1856 MM	PC



18772	28152200P	51080105	DWG NUMBER SIPM ADNL INFMN:1 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1165 MM DIMENSION SIZE B:1225 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- APPLICATION:-	PC
18773	28152200P	51080124	DWG NUMBER SIPM ADNL INFMN:1 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:815 MM DIMENSION SIZE B:855 MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- APPLICATION:-	PC
18774	28152200P	51080157	NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:948 MM DIMENSION SIZE B:980 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18775	28152200P	51083501	DWG NUMBER SIPM ADNL INFMN:1 INNER RING INSIDE DIAMETER:1350 MM CENTERING RING OUTSIDE DIA:1460 MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:CS CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM FILLER MATERIAL:GRP SEALING ELEMENT OUTSIDE DIA:1440 MM SEALING ELEMENT INSIDE DIA:1390 MM	PC
18776	28152200P	51083511	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1442 MM DIMENSION SIZE B:1480 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18777	28152200P	51083553	DWG NUMBER SIPM ADNL INFMN:6 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:1442 MM DIMENSION SIZE B:1480 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18778	28152200P	51083894	DWG NUMBER SIPM ADNL INFMN:3 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:370MM DIMENSION SIZE B:420MM MATERIAL:CNAF INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- DIMENSION SIZE C:10 MM DIMENSION SIZE D:57.1MM APPLICATION:-	EA

18779	28152200P	51084477	SPECIAL FEATURES:WITHOUT CROSSBAR & CENTERING SPECIAL FEATURES:RING DWG NUMBER SIPM ADNL INFMN:1 INNER RING THICKNESS:3.2 MM INNER RING INSIDE DIAMETER:1513MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:316 INNER RING MATERIAL:316 CENTERING RING MATERIAL:- CROSSBAR MATERIAL:- WINDING THICKNESS:4.5 MM FILLER MATERIAL:GRP SEALING ELEMENT OUTSIDE DIA:1545MM SEALING ELEMENT INSIDE DIA:1473MM	PC
18780	28152200P	51089458	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:615MM DIMENSION SIZE B:645MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:-	PC
18781	28152200P	51089460	DWG NUMBER SIPM ADNL INFMN:2 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:615MM DIMENSION SIZE B:645MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18782	28152200P	51091613	CENTERING RING OUTSIDE DIA:655MM TYPE:- OUTSIDE DIAMETER:- DIMENSION SIZE A:- DIMENSION SIZE B:- WINDING MATERIAL:304 INNER RING MATERIAL:304 CENTERING RING MATERIAL:304 CROSSBAR MATERIAL:METAL JACKETED WITH GRAPHITE CROSSBAR MATERIAL:FILLED WINDING THICKNESS:4.5 MM FILLER MATERIAL:GRP DIMENSION SIZE C:10 MM SEALING ELEMENT OUTSIDE DIA:640MM SEALING ELEMENT INSIDE DIA:615MM	PC
18783	28152200P	51091669	THICKNESS:3MM NOMINAL SIZE:- INSIDE DIAMETER:1427MM OUTSIDE DIAMETER:1465MM DIMENSION SIZE:- MATERIAL:316 PRESSURE CLASS:- FLANGE DESIGN STANDARD:- APPLICATION:- DESIGN STANDARD:- TYPE:-	PC
18784	28152200P	51095910	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1 IN FLANGE FACE:RAISED	PC
18785	28152200P	51096011	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:44 IN FLANGE FACE:RAISED	PC

18786	28151200P	51091866	<p>END ITEM MODEL NUMBER:APDWG  END ITEM MANUFACTURER NAME:LARSEN &amp; TOUBRO  SUBASSY DWG NO:LTHESFPUS12022010  SUBASSEMBLY NAME/MODEL:MNWY CVR  END ITEM DRAWING NUMBER:LTHESFPUS12022000  END ITEM NAME:UREA STRIPPER  COUNTRY OF MANUFACTURER:IND  HAZARD AREA CLASSIFICATION:-  DESIGN STANDARD:-  APPLICATION:-  PRESSURE RATING:-  PRESSURE CLASS:-  DIMENSION SIZE:-  WIDTH:-  LENGTH:-  THICKNESS:-  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  NOMINAL SIZE:-  TYPE:-  MATERIAL:TI  POSITION/ITEM NUMBER:1006</p>	PC
18787	28152100P	51132176	<p>DESIGN STANDARD:NACE SP0286  ADDITIONAL SPECN:FIR TST API 6FB 3RD EDIT  PRESSURE CLASS:150  NOMINAL SIZE:8 IN  FLANGE FACE:RAISED  FLANGE DESIGN STANDARD:ANSI B16.5  NUMBER OF GASKET:1  GASKET TYPE:TYP F  GASKET MATERIAL:SS 316 CORE,GLASS REINFORCED  GASKET MATERIAL:EPOXY NEMA GRADE G10  NUMBER OF SLEEVE:8  SLEEVE MATERIAL:GLASS REINFORCED EPOXY NEMA  SLEEVE MATERIAL:GRADE G10  NUMBER OF WASHER:16 FL,16 LK  TYPE:-  APPLICATION:-  WASHER MATERIAL:HRDSTL DIELE MAT CT  NUMBER OF SEALING ELEMENT:2  SEALING ELEMENT MATERIAL:PTFE FIR SF INCNL 718</p>	SET
18788	28152200P	51132232	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1/2 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  FLANGE FACE:RAISED  CENTERING RING THICKNESS:3.2 MM</p>	PC
18789	28152200P	51132380	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:12 IN  FLANGE FACE:RAISED  CENTERING RING THICKNESS:3.2 MM</p>	PC
18790	28152200P	51132151	<p>THICKNESS:1.6 MM  NOMINAL SIZE:28 IN  INSIDE DIAMETER:711 MM  OUTSIDE DIAMETER:832 MM  DIMENSION SIZE:-  MATERIAL:EPDM  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  FLANGE FACE:RAISED</p>	PC
18791	28152200P	51142835	<p>THICKNESS:5 MM  NOMINAL SIZE:48 IN  INSIDE DIAMETER:1219 MM  OUTSIDE DIAMETER:1511 MM  DIMENSION SIZE:-  MATERIAL:EPDM  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  FLANGE FACE:FL</p>	PC

18792	28152200P	50015467	<p>THICKNESS:1.5 MM  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:67 MM  DIMENSION SIZE:-  MATERIAL:CNAF (NON-GRPHITD FBRE)  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:RAISED  SPECIAL FEATURES:OIL REST  TYPE:OCT  NOMINAL SIZE:4 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R39  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18793	28152200P	50017176	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:CNAF  WINDING MATERIAL:316L  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18794	28152200P	50017210	<p>WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:-  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:12 IN  INNER RING THICKNESS:3.2 MM  CENTERING RING OUTSIDE DIA:409.7 MM</p>	PC
18795	28152200P	50052228	<p>THICKNESS:3 MM  NOMINAL SIZE:8 IN  INSIDE DIAMETER:219 MM  OUTSIDE DIAMETER:279 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-</p>	PC
18796	28152200P	50056870	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:LOW CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:148 MM  INSIDE DIAMETER:89 MM  CENTERING RING MATERIAL STD:ASTM A283  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18797	28152200P	50056884	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:279 MM  INSIDE DIAMETER:220 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18798	28152200P	50068589	<p>THICKNESS:3 MM  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:27 MM  OUTSIDE DIAMETER:57 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  FLANGE FACE:RAISED</p>	PC
18799	28152200P	50068594	<p>THICKNESS:3 MM  NOMINAL SIZE:10 IN  INSIDE DIAMETER:273 MM  OUTSIDE DIAMETER:340 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 400 DEG C  FLANGE FACE:RAISED</p>	PC
18800	28152200P	50068807	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:MSS SP-44  FLANGE DESIGN STANDARD:ANSI B16.47 SERIES A,BS 3293,  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:28 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18801	28152200P	50068820	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18802	28152200P	50068823	<p>INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  FLANGE FACE:RAISED  INNER RING THICKNESS:3.2 MM</p>	PC

18803	28152200P	50068828	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:136 MM  INSIDE DIAMETER:91 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18804	28152200P	50068833	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18805	28152200P	50104355	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:304  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:73 MM  INSIDE DIAMETER:33 MM  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18806	28152200P	50104791	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:-  FILLER MATERIAL:CNAF  WINDING MATERIAL:304  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:193 MM  INSIDE DIAMETER:121 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18807	28152200P	50104259	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:66 MM  INSIDE DIAMETER:28 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18808	28152200P	50124682	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:717 MM  INSIDE DIAMETER:607 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:24 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18809	28152200P	50134569	<p>TYPE:SH  LENGTH:1500 MM  WIDTH:1500 MM  DIMENSION SIZE:-  MATERIAL:CNAF  APPLICATION:-  THICKNESS:1 MM  SERVICE FLUID:SUPHTD STM  TEMPERATURE RATING:500 DEG C  ANTI STICKING ON BTHS (Y/N):NO</p>	PC
18810	28152200P	50134600	<p>TYPE:OCT  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R49  APPLICATION:8 IN FLANGE  DESIGN STANDARD:B16.20,6A  MATERIAL:SFT FE  FLANGE DESIGN STANDARD:B16.5  PRESSURE CLASS:300/900</p>	PC
18811	28152200P	50134603	<p>TYPE:OCT  NOMINAL SIZE:6 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R47  APPLICATION:-  DESIGN STANDARD:API 6A PSL 3 16TH EDIT 1989  MATERIAL:316  HARDNESS RATING:160 BHN/83 HRB MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:2500</p>	PC
18812	28152200P	50167536	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:222 MM  INSIDE DIAMETER:168 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18813	28152200P	50167544	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  DIMENSION SIZE:-  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:111 MM  INSIDE DIAMETER:91 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18814	28152200P	50167708	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:304  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:304  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:136 MM  INSIDE DIAMETER:91 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18815	28152200P	50167801	<p>ADDITIONAL SPECN:VALQUA 6500  THICKNESS:3 MM  NOMINAL SIZE:1 IN  INSIDE DIAMETER:33 MM  OUTSIDE DIAMETER:108 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21,BS 1832  TYPE:-  FLANGE FACE:FL</p>	PC
18816	28152200P	50180391	<p>TYPE:SH  LENGTH:1270 MM  WIDTH:1270 MM  DIMENSION SIZE:-  MATERIAL:CNAF,INORG FLR  APPLICATION:-  THICKNESS:2 MM  PRESSURE RATING:50 KGF/CM2  TEMPERATURE RATING:-100 TO 360 DEG C  ANTI STICKING ON BTHS (Y/N):NO  SPECIAL FEATURES:HI DNST,OIL REST</p>	PC
18817	28152200P	50182093	<p>TYPE:OCT  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R16  APPLICATION:3/4 IN,1 IN FLANGE  DESIGN STANDARD:B16.20,6A  MATERIAL STANDARD:ASTM A182 GRD F5  MATERIAL:5 % CR 0.5 % MO AS  HARDNESS RATING:130HB  FLANGE DESIGN STANDARD:B16.5  PRESSURE CLASS:300/1500/2500</p>	PC
18818	28152200P	50181210	<p>WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:304  INNER RING MATERIAL:-  FILLER MATERIAL:PTFE (TEFLON)  WINDING MATERIAL:304  PRESSURE CLASS:600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:8 IN  SPECIAL FEATURES:W/O IRNG</p>	ST
18819	28152200P	50197873	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300/600  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:95 MM  INSIDE DIAMETER:50 MM  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1-1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC



18820	28152200P	50197879	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:307 MM INSIDE DIAMETER:220 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:8 IN INNER RING THICKNESS:3.2 MM	PC
18821	28152200P	50197885	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:654 MM INSIDE DIAMETER:505 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:20 IN INNER RING THICKNESS:3.2 MM	PC
18822	28152200P	50233039	TYPE:OVAL NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R74 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:900	PC
18823	28152200P	50250719	TYPE:OCT NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R46 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE PRESSURE CLASS:1500	PC
18824	28152200P	50396031	ADDITIONAL SPECN DOC NO:SPEC 85/103 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:- FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:66 MM INSIDE DIAMETER:28 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1 IN INNER RING THICKNESS:3.2 MM	PC
18825	28152200P	50431461	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A285 GRD C WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:CS FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:6 IN INNER RING THICKNESS:3.2 MM	PC
18826	28152200P	50468984	TYPE:OCT NOMINAL SIZE:20 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R75 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A MATERIAL:SFT FE HARDNESS RATING:90 BHN MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:1500	PC

18827	28152200P	50469125	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:180 MM  INSIDE DIAMETER:115 MM  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:4 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18828	28152200P	50480091	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:8 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18829	28152200P	50483162	<p>TYPE:OCT  NOMINAL SIZE:1-1/2 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R20  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18830	28152200P	50483170	<p>TYPE:OCT  NOMINAL SIZE:10 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:-  RING IDENTIFICATION NUMBER:R54  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,API 6A  MATERIAL:SFT FE  HARDNESS RATING:90 BHN MAX  FLANGE DESIGN STANDARD:ANSI B16.5  PRESSURE CLASS:1500</p>	PC
18831	28152200P	50483256	<p>THICKNESS:1.5 MM  NOMINAL SIZE:3/4 IN  INSIDE DIAMETER:27 MM  OUTSIDE DIAMETER:57 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 300 DEG C</p>	PC
18832	28152200P	50483259	<p>THICKNESS:1.5 MM  NOMINAL SIZE:12 IN  INSIDE DIAMETER:324 MM  OUTSIDE DIAMETER:410 MM  DIMENSION SIZE:-  MATERIAL:CNAF  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  TYPE:-  TEMPERATURE RATING:UP TO 300 DEG C</p>	PC

18833	28152200P	50483410	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:6 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18834	28152200P	50483422	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18835	28152200P	50483430	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:316L  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316L  PRESSURE CLASS:900/1500  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:2 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  INNER RING THICKNESS:3.2 MM</p>	PC
18836	28152200P	50492602	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:1/2 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18837	28152200P	50492607	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A285 GRD C  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:CS  INNER RING MATERIAL:CS  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A285 GRD C  NOMINAL SIZE:3/4 IN  INNER RING THICKNESS:3.2 MM</p>	PC

18838	28152200P	50494373	"INNER RING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:3/4 IN"	PC
18839	28152200P	50500024	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900/1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:142 MM INSIDE DIAMETER:50 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:2 IN INNER RING THICKNESS:3.2 MM	PC
18840	28152200P	50504537	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3 IN INNER RING THICKNESS:3.2 MM	PC
18841	28152200P	50520166	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:168 MM INSIDE DIAMETER:89 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3 IN INNER RING THICKNESS:3.2 MM	PC
18842	28152200P	50521844	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:435 MM INSIDE DIAMETER:274 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:10 IN INNER RING THICKNESS:3.2 MM	PC

18843	28152200P	50534540	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:104 MM INSIDE DIAMETER:58 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:2 IN INNER RING THICKNESS:3.2 MM	PC
18844	28152200P	50536381	TYPE:OCT NOMINAL SIZE:3/4 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R16 APPLICATION:- DESIGN STANDARD:API 6A PSL 3 16TH EDIT 1989 MATERIAL:316 HARDNESS RATING:160 BHN/83 HRB MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:2500	PC
18845	28152200P	50536384	TYPE:OCT NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- RING IDENTIFICATION NUMBER:R23 APPLICATION:- DESIGN STANDARD:ANSI B16.20,API 6A PSL 3 16TH DESIGN STANDARD:EDITION 1989 MATERIAL:316 HARDNESS RATING:160 BHN/83 HRB MAX FLANGE DESIGN STANDARD:ANSI B16.5 PRESSURE CLASS:300/600	PC
18846	28152100P	50547922	ADDITIONAL SPECN:SNAMPROGETTI TB. 5002 SH 13 TYPE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- MATERIAL:SS F316L NOMINAL SIZE:1/2 IN APPLICATION:- DESIGN STANDARD:DIN 2696 1972 MATERIAL STANDARD:ASTM A182,DIN 1.4435 PRESSURE CLASS:PN325	PC
18847	28152200P	50550599	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:148 MM INSIDE DIAMETER:91 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:3 IN INNER RING THICKNESS:3.2 MM	PC
18848	28152200P	50550667	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:4 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18849	28152200P	50550008	ADDITIONAL SPECN:VALQUA 6501 THICKNESS:1.5 MM NOMINAL SIZE:18 IN INSIDE DIAMETER:457 MM OUTSIDE DIAMETER:549 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED	PC

18850	28152200P	50550019	ADDITIONAL SPECN:VALQUA 6501 THICKNESS:1.5 MM NOMINAL SIZE:24 IN INSIDE DIAMETER:612 MM OUTSIDE DIAMETER:715 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED	PC
18851	28152200P	50551108	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:193 MM INSIDE DIAMETER:109 MM CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:4 IN INNER RING THICKNESS:3.2 MM	PC
18852	28152200P	50566569	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:457 MM INSIDE DIAMETER:329 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:12 IN INNER RING THICKNESS:3.2 MM	PC
18853	28152200P	50566577	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:422 MM INSIDE DIAMETER:341 MM CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:12 IN INNER RING THICKNESS:3.2 MM	PC
18854	28152200P	50647139	DESIGN STANDARD:- APPLICATION:- FLANGE DESIGN STANDARD:- CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3/4 IN	PC
18855	28152200P	50647174	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN	PC

18856	28152200P	50647191	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:6 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18857	28152200P	50647251	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:6 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18858	28152200P	50647296	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1 IN	PC
18859	28152200P	50646997	THICKNESS:3 MM NOMINAL SIZE:16 IN INSIDE DIAMETER:406 MM OUTSIDE DIAMETER:514 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:- TEMPERATURE RATING:UP TO 400 DEG C FLANGE FACE:RAISED	PC
18860	28152200P	50666518	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:12 IN INNER RING THICKNESS:3.2 MM	PC
18861	28152200P	50675701	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20,BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 CENTERING RING MATERIAL:316L INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:24 IN INNER RING THICKNESS:3.2 MM	PC

18862	28152200P	50703137	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:18 IN	PC
18863	28152200P	50703427	THICKNESS:1.5MM NOMINAL SIZE:12 IN INSIDE DIAMETER:324MM OUTSIDE DIAMETER:498MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:900 FLANGE DESIGN STANDARD:B16.5,1560 APPLICATION:- DESIGN STANDARD:B16.21 TYPE:- FLANGE FACE:RSD	PC
18864	28152200P	50708550	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3/4 IN INNER RING THICKNESS:3.2 MM	PC
18865	28152200P	50711893	DESIGN STANDARD:BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:OXIDATION INHIBIT FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE, WINDING MATERIAL:316L PRESSURE CLASS:300/600 WIDTH:- THICKNESS:4.2 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1/2 IN	PC
18866	28152200P	50727742	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:BS 3381 APPLICATION:- FLANGE DESIGN STANDARD:BS 1560 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:2 IN INNER RING THICKNESS:3.2 MM	PC
18867	28152200P	50732602	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:3 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18868	28152200P	50732657	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:20 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC



18869	28152200P	50732663	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:10 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18870	28152200P	50732666	DWG NUMBER SIPM ADLN INFMN:1 TYPE:- NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:222.3MM DIMENSION SIZE B:343MM MATERIAL:RBR INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- APPLICATION:-	PC
18871	28152200P	50769918	THICKNESS:3 MM NOMINAL SIZE:2 IN INSIDE DIAMETER:60 MM OUTSIDE DIAMETER:111 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED	PC
18872	28152200P	50775251	TYPE:SH LENGTH:2000 MM WIDTH:2000 MM DIMENSION SIZE:- MATERIAL:CNAF (CERAMIC FIBRE) JIC GRADE MATERIAL:8000,PTFE APPLICATION:- THICKNESS:2 MM	PC
18873	28152200P	50784075	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316L PRESSURE CLASS:2500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:1 IN SERVICE FLUID:AR,GS,OIL,STM,WTR INNER RING THICKNESS:3.2 MM	PC
18874	28152200P	50794076	THICKNESS:3 MM NOMINAL SIZE:6 IN INSIDE DIAMETER:168 MM OUTSIDE DIAMETER:267 MM DIMENSION SIZE:- MATERIAL:CNAF PRESSURE CLASS:600 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21,BS 1832 TYPE:- FLANGE FACE:RAISED	PC
18875	28152200P	50805641	ADDITIONAL SPECN:OIR WINDING MATERIAL STANDARD:DIN 1.4541 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:321 INNER RING MATERIAL:321 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:321 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:4 IN	PC

18876	28152200P	50822823	ADDITIONAL SPECN DOC NO:SPEC 85/103 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:26 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18877	28152200P	50825902	INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:36 IN INNER RING THICKNESS:3 MM	PC
18878	28152200P	50829392	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- OUTER RING MATERIAL:CS NOMINAL SIZE:3 IN FLANGE FACE:RAISED	PC
18879	28152200P	50831060	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:1500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:8 IN	PC
18880	28152200P	50838652	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:600 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:22 IN FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC
18881	28152200P	50838427	TYPE:SH LENGTH:1.5 M WIDTH:1.5 M DIMENSION SIZE:- MATERIAL:SILICA FILLED PTFE (GARLOCK MATERIAL:GYLON 3500) APPLICATION:- THICKNESS:2.5 MM	PC
18882	28152200P	50847844	THICKNESS:2.5 MM NOMINAL SIZE:40 IN INSIDE DIAMETER:1000 MM OUTSIDE DIAMETER:1114 MM DIMENSION SIZE:- MATERIAL:SIO2 FLLD PTFE PRESSURE CLASS:300 FLANGE DESIGN STANDARD:ANSI B16.47 SER B,API 605 APPLICATION:- DESIGN STANDARD:ANSI B16.21 TYPE:-	PC

18883	28152200P	50847868	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.47 SER A,MSS SP-44 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:30 IN	PC
18884	28152200P	50849823	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:2500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A285 GRD C NOMINAL SIZE:3 IN INNER RING THICKNESS:3.2 MM	PC
18885	28152200P	50852876	TYPE:SH LENGTH:2000 MM WIDTH:1000 MM DIMENSION SIZE:- MATERIAL:EPDM APPLICATION:- THICKNESS:3 MM HARDNESS RATING:60-70 DURO SHR A SPECIAL FEATURES:ACD & ALK REST	PC
18886	28152200P	50872321	WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:LARGE TONGUE & GROOVE FLANGE FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:- INNER RING MATERIAL:- FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150/2500 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:2 IN WINDING SIZE:73 MM IDX92 MM OD	SH
18887	28152200P	50882839	DWG NUMBER SIPM ADNL INFMN:6 RING THICKNESS:4 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:856 MM DIMENSION SIZE B:882 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:304L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM	PC
18888	28152200P	50913412	DWG NUMBER SIPM ADNL INFMN:6 RING THICKNESS:4 MM TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:- DIMENSION SIZE:- DIMENSION SIZE A:856 MM DIMENSION SIZE B:882 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:304L LAYER MATERIAL:GRP DESIGN STANDARD:- DIMENSION SIZE C:10 MM	PC
18889	28152200P	50935235	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:150 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- INSPECTION CERTIFICATE:ISO 10474-2.1 CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:8 IN SERVICE FLUID:AR,GS,OIL,STM,WTR FLANGE FACE:RAISED INNER RING THICKNESS:3.2 MM	PC

18890	28152200P	50935248	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:300  WIDTH:-  THICKNESS:3.2 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  INSPECTION CERTIFICATE:ISO 10474-2.1  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:14 IN  SERVICE FLUID:AR,GS,OIL,STM,WTR  FLANGE FACE:RAISED  INNER RING THICKNESS:2.3 MM</p>	PC
18891	28152200P	51048063	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:321  INNER RING MATERIAL:321  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:321  PRESSURE CLASS:150  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:6 IN  INNER RING THICKNESS:3.2 MM</p>	PC
18892	28152200P	51065998	<p>ADDITIONAL SPECN DOC NO:SPEC 85/103  INNER RING MATERIAL STANDARD:ASTM A240  WINDING MATERIAL STANDARD:ASTM A240  DESIGN STANDARD:ANSI B16.20,BS 3381  APPLICATION:-  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  CENTERING RING MATERIAL:316  INNER RING MATERIAL:316  FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE  WINDING MATERIAL:316  PRESSURE CLASS:900  WIDTH:-  THICKNESS:4.5 MM  OUTSIDE DIAMETER:-  INSIDE DIAMETER:-  CENTERING RING MATERIAL STD:ASTM A240  NOMINAL SIZE:18 IN  CENTERING RING THICKNESS:3.2 MM  INNER RING THICKNESS:3.2 MM</p>	PC
18893	28152200P	51083583	<p>DWG NUMBER SIPM ADNL INFMN:2  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3 MM  DIMENSION SIZE A:1826 MM  DIMENSION SIZE B:1870 MM  JACKET MATERIAL:316  FILLER MATERIAL:CNAF  DESIGN STANDARD:-  DIMENSION SIZE C:10 MM  APPLICATION:-</p>	PC
18894	28152200P	51084442	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3MM  DIMENSION SIZE A:1258MM  DIMENSION SIZE B:1300MM  MATERIAL:CNAF  INSERT MATERIAL:-  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  DESIGN STANDARD:-  APPLICATION:-</p>	EA
18895	28152200P	51084474	<p>DWG NUMBER SIPM ADNL INFMN:1  NOMINAL SIZE:-  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3MM  DIMENSION SIZE A:831MM  DIMENSION SIZE B:863MM  JACKET MATERIAL:316  FILLER MATERIAL:CNAF  DESIGN STANDARD:-  APPLICATION:-</p>	PC

18896	28152200P	51083626	DWG NUMBER SIPM ADNL INFMN:2 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:2325 MM DIMENSION SIZE B:2375 MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- DIMENSION SIZE C:10 MM APPLICATION:-	PC
18897	28152200P	51083654	DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:CS INNER RING MATERIAL:316 FILLER MATERIAL:CNAF WINDING MATERIAL:316 PRESSURE CLASS:300 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- NOMINAL SIZE:1/2 IN CENTERING RING THICKNESS:3.2 MM INNER RING THICKNESS:3.2 MM	PC
18898	28152200P	51089462	DWG NUMBER SIPM ADNL INFMN:1 NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3MM DIMENSION SIZE A:716MM DIMENSION SIZE B:745MM JACKET MATERIAL:316 FILLER MATERIAL:CNAF DESIGN STANDARD:- APPLICATION:- DWG NUMBER SIPM ADNL INFMN:1 TYPE:RND NOMINAL SIZE:- INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:3 MM DIMENSION SIZE A:36 MM DIMENSION SIZE B:43 MM MATERIAL:SFT FE INSERT MATERIAL:- PRESSURE CLASS:- FLANGE DESIGN STANDARD:- DESIGN STANDARD:- APPLICATION:-	PC
18899	28152200P	51132812	ADDITIONAL SPECN DOC NO:SPEC 85/103 INNER RING MATERIAL STANDARD:ASTM A240 WINDING MATERIAL STANDARD:ASTM A240 DESIGN STANDARD:ANSI B16.20 APPLICATION:- FLANGE DESIGN STANDARD:ANSI B16.5 CENTERING RING MATERIAL:316 INNER RING MATERIAL:316 FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE WINDING MATERIAL:316 PRESSURE CLASS:900 WIDTH:- THICKNESS:4.5 MM OUTSIDE DIAMETER:- INSIDE DIAMETER:- CENTERING RING MATERIAL STD:ASTM A240 NOMINAL SIZE:20 IN FLANGE FACE:RAISED CENTERING RING THICKNESS:3.2 MM	PC
18900	25151300P	51645570	TYPE:SWING CONTENT:ALLENKEY, HDPE SAMPLER SUPPORT HOLDER SPECIAL FEATURES:3.3 M WITH 500ML SAMPLER MANUFACTURER PART NUMBER:SFS53783 Basic Data:SUPPORT HOLDER ALLOW ANGLE SWING 90 DEG FASTENING WITH TWO ADJUSTABLE WATERPROOF STRAP COMPLIMENT ALLEN KEY TO TIGHTEN HOLDER SUPPORT 3.3 M WITH 500 ML SAMPLER WITH HEAVY DUTY TELESCOPIC ALUMINIUM ROD	SET
18901	14161600P	51653973	TYPE:AIR VOLTAGE RATING:415 V NUMBER OF PHASE:3 PHASE+NEUTRAL CURRENT RATING:1600 A NUMBER OF POLE:4 POLE AUXILIARY VOLTAGE RATING:24 VDC BREAKING CAPACITY:50 KA APPLICATION:CIRCUIT BREAKER HAZARD AREA CLASSIFICATION:NON HAZARDOUS AREA FREQUENCY RATING:50 HZ SPECIAL FEATURES:C/W RETROFIT KIT & PNL ASMBLY DESIGN STANDARD:IEC PACKAGE DETAILS:COMPLETE ASSEMBLY PANEL BRAND NAME:SCHNEIDER ELECTRIC MANUFACTURER NAME:SCHNEIDER ELECTRIC MANUFACTURER PART NUMBER:LV846447 MODEL NUMBER:MZT1 16H3	SET

18902	28151200P	50051885	<p>THREAD SIZE:7/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:125 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:9          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	ST
18903	28151200P	50103607	<p>THREAD SIZE:3/4 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:210 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:10          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18904	28152200P	50210729	<p>NOMINAL SIZE:4 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:600          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:316L          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240</p>	PC
18905	28151200P	50244637	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:150 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18906	28151200P	50250603	<p>THREAD SIZE:1-7/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:345 MM          MATERIAL:-          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          DESIGN STANDARD:BS 4882          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18907	28151200P	50309164	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:130 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC

18908	28151200P	50309199	<p>THREAD SIZE:1-1/8 IN          THREAD SERIES:UN          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:230 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:8          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18909	28151200P	50439023	<p>THREAD SIZE:5/8 IN          THREAD SERIES:UNC          THREAD CLASS:ANSI B1.1 CL 2A          LENGTH:115 MM          MATERIAL STANDARD:ASTM A193 GRD B7          NUT QUANTITY:2          NUT MATERIAL:-          NUT MATERIAL STANDARD:ASTM A194 GRD 2H          APPLICATION:-          DESIGN STANDARD:BS 4882          THREAD QUANTITY PER INCH:11          FINISH:PTFE CTD          NUT TYPE:UN HVY HEX          NUT THREAD CLASS:ANSI B1.1 CL 2B          NUT DESIGN STANDARD:ANSI B18.2.2          INSPECTION CERTIFICATE:ISO 10474-3.1B</p>	PC
18910	28152200P	50502439	<p>NOMINAL SIZE:1-1/2 IN          INSIDE DIAMETER:50 MM          OUTSIDE DIAMETER:85 MM          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:316L          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
18911	28152200P	50504538	<p>NOMINAL SIZE:4 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:316L          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
18912	28152200P	50520147	<p>NOMINAL SIZE:3/4 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:316L          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC
18913	28152200P	50520154	<p>NOMINAL SIZE:1/2 IN          INSIDE DIAMETER:-          OUTSIDE DIAMETER:-          THICKNESS:4.5 MM          WIDTH:-          PRESSURE CLASS:150          WINDING MATERIAL:316L          FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE          INNER RING MATERIAL:316L          CENTERING RING MATERIAL:316L          FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560          APPLICATION:-          DESIGN STANDARD:ANSI B16.20,BS 3381          WINDING MATERIAL STANDARD:ASTM A240          INNER RING MATERIAL STANDARD:ASTM A240          CENTERING RING MATERIAL STD:ASTM A240          INNER RING THICKNESS:3.2 MM          ADDITIONAL SPECN DOC NO:SPEC 85/103</p>	PC

18914	28152200P	50566566	NOMINAL SIZE:6 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5 MM WIDTH:- PRESSURE CLASS:600 WINDING MATERIAL:316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:316L CENTERING RING MATERIAL:316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
18915	28151200P	50714331	"THREAD SIZE:7/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:175 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:9 FINISH:PTFE (TEFLON) CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18916	28151200P	50714346	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:100 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:PTFE (TEFLON) CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18917	28151200P	50749390	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:190 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:PTFE CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18918	28151200P	50895979	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:225 MM MATERIAL STANDARD:ASTM A193 GRD B7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2HM APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:FC CTD NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18919	28151200P	51030710	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:130 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC



18920	28151200P	51030775	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:135 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:METAL BASE,PTFE COATED TOP FINISH:ZINC-NICKEL PLATED,CERAMIC NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18921	28151200P	51030788	"THREAD SIZE:7/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:240 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:9 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18922	28151200P	51030823	"THREAD SIZE: 1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:70 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18923	28151200P	51030827	"THREAD SIZE: 1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:80 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 FINISH:METAL BASE,PTFE COATED TOP FINISH:ZINC-NICKEL PLATED,CERAMIC NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18924	28151200P	51030870	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:80 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18925	28151200P	51030877	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:120 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC

18926	28151200P	51030884	"THREAD SIZE:7/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:160 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:9 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18927	28151200P	51031980	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:105 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18928	28151200P	51077461	"THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:75 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 FINISH:METAL BASE,PTFE COATED TOP FINISH:ZINC-NICKEL PLATED,CERAMIC NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18929	28151200P	51117514	"THREAD SIZE:1-1/4 IN THREAD SERIES:UN THREAD CLASS:ANSI B1.1 CL 2A LENGTH:225 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:8 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18930	28151200P	51120130	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:90 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18931	28151200P	51124282	"THREAD SIZE:1 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:180 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC

18932	28151200P	51124289	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:130 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18933	28151200P	51124290	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:115 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18934	28151200P	51124291	"THREAD SIZE:3/4 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:110 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:10 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18935	28151200P	51124305	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:130 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18936	28151200P	51124306	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:100 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18937	28151200P	51124307	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:90 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC

18938	28151200P	51124308	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:80 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18939	28151200P	51124309	"THREAD SIZE:1/2 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:80 MM MATERIAL STANDARD:ASTM A320 GRD L7M NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 7M APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:13 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18940	28151200P	51156462	"THREAD SIZE:5/8 IN THREAD SERIES:UNC THREAD CLASS:ANSI B1.1 CL 2A LENGTH:90 MM MATERIAL STANDARD:ASTM A193 GRD B7 NUT QUANTITY:2 NUT MATERIAL:- NUT MATERIAL STANDARD:ASTM A194 GRD 2H APPLICATION:- DESIGN STANDARD:BS 4882 THREAD QUANTITY PER INCH:11 FINISH:ZINC-NICKEL PLATED,CERAMIC FINISH:METAL BASE,PTFE (XYLAN SERIES FINISH:1070) COATED TOP NUT TYPE:UN HVY HEX NUT THREAD CLASS:ANSI B1.1 CL 2B NUT DESIGN STANDARD:ANSI B18.2.2 INSPECTION CERTIFICATE:ISO 10474-3.1B"	PC
18941	11121000P	51440251	TRADE NAME:EG PREMIX 50/50 CC2848 TYPE:PREMIX APPLICATION:RADIATOR, DIESEL ENGINE PACKAGE DETAILS:PACK OF 5 GALON MANUFACTURER NAME:FLEETGUARD	PK
18942	18191400P	50881452	TYPE:ELASTOMER MANUFACTURER PART NUMBER:FS-10-400E-EL ADDITIONAL SPECN:R-2160-561 END ITEM MANUFACTURER NAME:PREMIER BERMAD END ITEM MODEL NUMBER:FS-400E-6DC END ITEM SIZE:250 MM (10 IN) END ITEM NAME:DELUGE VALVE	SET
18943	14181400P	50996979	TYPE:SEALED ELECTROCHEMICAL SYSTEM:LEAD ACID VOLTAGE RATING:12 V CAPACITY:200 AH SHAPE:RECTANGULAR DIMENSION SIZE:275 MM W X 520 MM LG X 220 MM H MANUFACTURER PART NUMBER:N200-MF Basic Data:MODEL NO: N200-MF :CCA : 1200	PC
18944	28152200P	50402968	NOMINAL SIZE:50 MM (2 IN) THICKNESS:4.5 MM PRESSURE CLASS:ANSI CLASS 600 WINDING MATERIAL:SS 316L FILLER MATERIAL:FLEXICARBON GRAPHITE INNER RING MATERIAL:SS 316 CENTERING RING MATERIAL:SS 316 FLANGE DESIGN STANDARD:B16.5,1560 DESIGN STANDARD:B16.20 WINDING MATERIAL STANDARD:A240 CENTERING RING MATERIAL STD:A240	PC
18945	28152200P	51164985	N/A	PC
18946	28152200P	50513554	NOMINAL SIZE:80 MM (3 IN) THICKNESS:4.5 MM PRESSURE CLASS:ANSI CLASS 300/600 WINDING MATERIAL:SS 316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:SS 316L CENTERING RING MATERIAL:SS 316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING INSIDE DIAMETER:95.3 MM INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103 Basic Data:NULL	PC
18947	28152200P	51132767	N/A	PC

18948	28152200P	50513553	NOMINAL SIZE:40 MM (1-1/2 IN) THICKNESS:4.5 MM PRESSURE CLASS:ANSI CLASS 300/600 WINDING MATERIAL:SS 316L FILLER MATERIAL:EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL:SS 316L CENTERING RING MATERIAL:SS 316L FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 DESIGN STANDARD:ANSI B16.20,BS 3381 WINDING MATERIAL STANDARD:ASTM A240 INNER RING MATERIAL STANDARD:ASTM A240 CENTERING RING MATERIAL STD:ASTM A240 INNER RING THICKNESS:3.2 MM ADDITIONAL SPECN DOC NO:SPEC 85/103	PC
18949	28152200P	50942589	NOMINAL SIZE:40 MM (1-1/2 IN) THICKNESS:4.5 MM PRESSURE CLASS: ANSI CLASS 300 WINDING MATERIAL: SS 316 FILLER MATERIAL: EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL: SS 316 CENTERING RING MATERIAL: SS 316 FLANGE DESIGN STANDARD: ANSI B16.5 DESIGN STANDARD: ANSI B16.20 WINDING MATERIAL STANDARD: ASTM A240 INNER RING MATERIAL STANDARD: ASTM A240 CENTERING RING MATERIAL STD:ASTM A240	PC
18950	28152200P	50504536	NOMINAL SIZE: 50 MM (2 IN) INSIDE DIAMETER: 69 MM OUTSIDE DIAMETER: 104 MM THICKNESS: 4.5 MM PRESSURE CLASS: ANSI CLASS 150 WINDING MATERIAL: SS 316L FILLER MATERIAL: EXFOLIATED EXPANDED GRAPHITE INNER RING MATERIAL: SS 316L CENTERING RING MATERIAL: SS 316L FLANGE DESIGN STANDARD: ANSI B16.5 DESIGN STANDARD: ANSI B16.20 WINDING MATERIAL STANDARD: ASTM A240 INNER RING MATERIAL STANDARD: ASTM A240 CENTERING RING MATERIAL STD: ASTM A240	PC
18951	14101100P	51377927	TYPE:- DIAMETER:- WIDTH:- THICKNESS:- LENGTH:- MATERIAL:CU VOLTAGE RATING:- APPLICATION:- SPECIAL FEATURES:PK/1	PC
18952	14101100P	51377928	TYPE:PIP DIAMETER:- WIDTH:- THICKNESS:- LENGTH:- MATERIAL:GALV FE VOLTAGE RATING:- APPLICATION:- SPECIAL FEATURES:PK/1	PC
18953	14101100P	51377930	TYPE:- DIMENSION SIZE:25 X 3 MM2 MATERIAL:CU APPLICATION:- PACKAGE DETAILS:PK/1	PC
18954	14101100P	51377932	TYPE:- DIMENSION SIZE:50 X 6 MM2 MATERIAL:CU APPLICATION:- PACKAGE DETAILS:PK/1	PC
18955	14101100P	51377933	TYPE:CONDTR DIAMETER:- WIDTH:- THICKNESS:- LENGTH:- MATERIAL:CU BND VOLTAGE RATING:- APPLICATION:- SPECIAL FEATURES:PK/1 MANUFACTURER NAME:ERICO	PC
18956	14101100P	51377956	TYPE:MAIN FILTER POWER RATING:- VOLTAGE RATING:- CURRENT RATING:63A APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18957	14101100P	51378012	TYPE:TST DIMENSION SIZE:- MATERIAL:- APPLICATION:DOWN CONDUCTOR HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18958	14101100P	51378014	TYPE:- DIMENSION SIZE:- MATERIAL:PVC MATERIAL STANDARD:- APPLICATION:- PACKAGE DETAILS:PK/1	PC

18959	14101100P	51378017	TYPE:GROUND IMPROVEMENT DIAMETER:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:PK/1	PC
18960	14101100P	51378018	TYPE:- DIMENSION SIZE:- MATERIAL:- MOUNTING DETAILS:- APPLICATION:E SPECIAL FEATURES:PK/1	PC
18961	14101100P	51378023	TYPE:SQ DIMENSION SIZE:- MATERIAL:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONDUCTOR SIZE:25X3MM2 SPECIAL FEATURES:PK/1	PC
18962	14101100P	51378039	TYPE:MAIN FILTER POWER RATING:- VOLTAGE RATING:- CURRENT RATING:6A APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18963	14101100P	51377770	TYPE:EARTH BAR DIAMETER:- WIDTH:- THICKNESS:- LENGTH:- MATERIAL:- VOLTAGE RATING:- APPLICATION:- SPECIAL FEATURES:PK/1	PC
18964	14101100P	51378042	TYPE:SHUNT PROTECTOR POWER RATING:- VOLTAGE RATING:1 PH CURRENT RATING:50KA APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18965	14101100P	51378044	TYPE:SHUNT PROTECTOR POWER RATING:- VOLTAGE RATING:1 PH CURRENT RATING:150KA APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18966	14101100P	51378066	TYPE:- POWER RATING:- VOLTAGE RATING:24V CURRENT RATING:20KA APPLICATION:PLC HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18967	14101100P	51378067	Product TYPE:- POWER RATING:- VOLTAGE RATING:24V CURRENT RATING:20KA APPLICATION:PLC HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1 FURNISHED ITEMS:LED INDIC	PC
18968	14101100P	51378068	TYPE:- POWER RATING:- VOLTAGE RATING:24V CURRENT RATING:20KA APPLICATION:PLC HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1 FURNISHED ITEMS:FLAG INDIC	PC
18969	14101200P	50758161	TYPE:- CONDUCTOR SIZE:12 AWG VOLTAGE RATING:- CURRENT RATING:- APPLICATION:ELECL HT TRCNG SYS HAZARD AREA CLASSIFICATION:- MATERIAL:RBR MANUFACTURER NAME:THERMO MANUFACTURER PART NUMBER:ET-8C	KIT
18970	14101200P	50862200	TYPE:FXG WIDTH:- LENGTH:- THICKNESS:- MATERIAL:- COLOUR:- APPLICATION:- MANUFACTURER PART NUMBER:FT-1H END ITEM MANUFACTURER NAME:THERMON END ITEM MODEL NUMBER:HTSX 15-2 OJ END ITEM NAME:ELECTRICAL HEAT TRACING CABLE	RL

18971	14101200P	51377783	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M25 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
18972	14101200P	51377784	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M32 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
18973	14101300P	51377908	TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MOUNTING DETAILS:RECESD PACKAGE DETAILS:PK1	PC
18974	14101300P	51377909	TYPE:NRML SHAPE:- POWER RATING:- VOLTAGE RATING:- BASE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1	PC
18975	14101300P	51377910	TYPE:NRML SHAPE:- POWER RATING:- VOLTAGE RATING:- BASE:- APPLICATION:INDR HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1	PC
18976	14101300P	51377911	TYPE:EMERG SHAPE:- POWER RATING:- VOLTAGE RATING:- BASE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FURNISHED ITEMS:BTRY BKP PACKAGE DETAILS:PK1	PC
18977	14101300P	51377912	TYPE:EMERG SHAPE:- POWER RATING:- VOLTAGE RATING:- BASE:- APPLICATION:INDR HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1	PC
18978	14101300P	51377913	TYPE:- SHAPE:- LAMP TYPE:- LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:WELLGLASS/HIGHBAY HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1	PC
18979	14101300P	51377915	TYPE:- SHAPE:TUB POWER RATING:18W VOLTAGE RATING:- BASE:G13,BI-PIN APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1 MANUFACTURER NAME:PHILIP	PC
18980	14101300P	51377916	Product TYPE:- SHAPE:TUB POWER RATING:36W VOLTAGE RATING:- BASE:G13,BI-PIN APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1 MANUFACTURER NAME:PHILIP	PC

18981	14101300P	51377917	TYPE:- SHAPE:TUB POWER RATING:8W VOLTAGE RATING:- BASE:G5,BI-PIN APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 MANUFACTURER NAME:HITACHI	PC
18982	14101300P	51377918	TYPE:- SHAPE:CIRC TUBE POWER RATING:32W VOLTAGE RATING:- BASE:G10G APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 MANUFACTURER NAME:NATL	PC
18983	14101300P	51377919	TYPE:- SHAPE:CIRC TUBE POWER RATING:40 W VOLTAGE RATING:- BASE:G10G APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 MANUFACTURER NAME:NATL	PC
18984	14101300P	51377924	TYPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MOUNTING DETAILS:RECESD SPECIAL FEATURES:PK/1	PC
18985	14101300P	51377935	TYPE:-DIMMING LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MOUNTING DETAILS:RECESD SPECIAL FEATURES:PK/1	PC
18986	14101300P	51377936	TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
18987	14101300P	51377937	TYPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18988	14101300P	51377939	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:STRT LTG HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
18989	14101300P	51377940	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC



18990	14101300P	51377941	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18991	14101300P	51377942	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:85W PACKAGE DETAILS:PK/1	PC
18992	14101300P	51377943	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:130W PACKAGE DETAILS:PK/1	PC
18993	14101300P	51377944	Product TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:2X36 W PACKAGE DETAILS:PK/1	PC
18994	14101300P	51377945	TYPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:2X36 W SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
18995	14101300P	51377948	TYPE:LIGHTNING DIMENSION SIZE:12 M MATERIAL:- APPLICATION:- SPECIAL FEATURES:BASE,PK/1	PC
18996	14101300P	51377949	TYPE:LIGHTNING DIMENSION SIZE:15 M MATERIAL:- APPLICATION:- SPECIAL FEATURES:BASE,PK/1	PC
18997	14101300P	51377958	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- MOUNTING DETAILS:PNDNT PACKAGE DETAILS:PK/1	PC
18998	14101300P	51377959	TYPE:- SHAPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:120VAC FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:149W PACKAGE DETAILS:PK/1	PC

18999	14101300P	51377960	TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:2X28 W PACKAGE DETAILS:PK/1	PC
19000	14101300P	51377961	TYPE:- LAMP TYPE:LED LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:2X14 W SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
19001	14101300P	51377963	Product TYPE:FLARE LAMP TYPE:- LAMP CAP TYPE:- BASE:- BODY COLOUR:- LENS COLOUR:- POWER RATING:- VOLTAGE RATING:- APPLICATION:ARCRFT WRNG HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19002	14101300P	51377965	TYPE:PHTOCLL POWER RATING:- VOLTAGE RATING:- CURRENT RATING:- APPLICATION:ARCRFT WRNG LT HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
19003	14101300P	51377968	TYPE:- SHAPE:- LAMP TYPE:- LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:2X36 W PACKAGE DETAILS:PK/1 MANUFACTURER NAME:FEAM(ITA) MODEL NUMBER:EVFGE236EL	PC
19004	14101300P	51377975	TYPE:- SHAPE:- LAMP TYPE:- LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:250W MATERIAL:MARINE GRADE COPPER FREE MATERIAL:AL PACKAGE DETAILS:PK/1	PC
19005	14101300P	51377977	TYPE:- SHAPE:- LAMP TYPE:FLOURESCENT LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:1X36 W ENVIRONMENTAL PROTECTION:W/PROF PACKAGE DETAILS:PK/1	PC
19006	14101300P	51377978	TYPE:- SHAPE:- LAMP TYPE:FLOURESCENT LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:2X36 W ENVIRONMENTAL PROTECTION:W/PROF PACKAGE DETAILS:PK/1	PC

19007	14101300P	51377979	TYPE:- SHAPE:- LAMP TYPE:FLOURESCENT LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER RATING:2X36 W ENVIRONMENTAL PROTECTION:W/PROF FURNISHED ITEMS:W/ BTRY PK PACKAGE DETAILS:PK/1	PC
19008	14101300P	51377981	TYPE:- SHAPE:- LAMP TYPE:MH LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:WORKBAY HAZARD AREA CLASSIFICATION:- POWER RATING:400W SPECIAL FEATURES:GR PACKAGE DETAILS:PK/1	PC
19009	14101300P	51377982	TYPE:CONTROL GEAR LAMP TYPE:MH LAMP CAP TYPE:- POWER RATING:250W VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 MANUFACTURER NAME:ZOID	PC
19010	14101300P	51377983	TYPE:CONTROL GEAR LAMP TYPE:MH LAMP CAP TYPE:- POWER RATING:400W VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 MANUFACTURER NAME:ZOID	PC
19011	14101300P	51377986	TYPE:- SHAPE:- LAMP TYPE:FLURO LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- FREQUENCY RATING:- ELECTRICAL CONNECTION DETAILS:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:EXPLOSION PROOF,ZONE 1,21,2 & HAZARD AREA CLASSIFICATION:22 HAZARD AREA CRTFN (Y/N):Y PACKAGE DETAILS:PK/1	PC
19012	14101300P	51377987	TYPE:- LAMP TYPE:- LAMP CAP TYPE:- NUMBER OF LAMP:- VOLTAGE RATING:- POWER RATING:- SHAPE:- CONTROL GEAR:- APPLICATION:- HAZARD AREA CLASSIFICATION:EXPLOSION PROOF,ZONE 1,21,2 & HAZARD AREA CLASSIFICATION:22 SPECIAL FEATURES:PK/1 HAZARD AREA CRTFN (Y/N):Y	PC
19013	14101300P	51377989	TYPE:ELTRNC POWER RATING:- VOLTAGE RATING:- FREQUENCY RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- LAMP TYPE:FLURO PACKAGE DETAILS:PK/1	PC
19014	14101300P	51377990	TYPE:- SHAPE:TUB POWER RATING:36W VOLTAGE RATING:- BASE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19015	14101300P	51377991	TYPE:HP VAP SHAPE:- POWER RATING:250W VOLTAGE RATING:- BASE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC

19016	14101300P	51377992	TYPE:HP VAP SHAPE:- POWER RATING:400W VOLTAGE RATING:- BASE:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK/1	PC
19017	14101300P	51377996	TYPE:ILED AQUARIUS HELIDECK LAMP TYPE:- LAMP CAP TYPE:- POWER RATING:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19018	14101400P	51377653	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FURNISHED ITEMS:W/ ACCSRS PACKAGE DETAILS:PK/1	PC
19019	14101400P	51377771	TYPE:COMPSN CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:- ATTACHMENT METHOD:- VOLTAGE RATING:- APPLICATION:CBL HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19020	14101400P	51377947	TYPE:AR DIMENSION SIZE:- MATERIAL:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FURNISHED ITEMS:BASEPLT PACKAGE DETAILS:PK/1	PC
19021	14101400P	51377951	Product TYPE:PWR CONDUCTOR SIZE:- VOLTAGE RATING:- CURRENT RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:THMOSTA,PK/1 MANUFACTURER PART NUMBER:ZT-S	PC
19022	14101400P	51377998	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:INCRD SAFY PACKAGE DETAILS:PK/1	PC
19023	14101400P	51378020	TYPE:- CONNECTION SIZE:- CONNECTION TYPE:- MATERIAL:GSWB APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:25 MM PACKAGE DETAILS:PK/1	PC
19024	14101400P	51378022	TYPE:- CONNECTION SIZE:- CONNECTION TYPE:- MATERIAL:GSWB APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:50 MM PACKAGE DETAILS:PK/1	PC
19025	14101400P	51378025	TYPE:ASSY,E NOMINAL SIZE:- CONNECTION DETAILS:- MATERIAL:CS MATERIAL STANDARD:- APPLICATION:- ADDITIONAL SPECN:PK/1	PC
19026	14101400P	51378026	TYPE:COMPRESSION,BRANCH CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:- ATTACHMENT METHOD:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:25 MM2 PACKAGE DETAILS:PK/1	PC

19027	14101400P	51378027	TYPE:COMPRESSION,BRANCH CONDUCTOR SIZE:- BOLT HOLE DIAMETER:- MATERIAL:- ATTACHMENT METHOD:- VOLTAGE RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:70 MM2 PACKAGE DETAILS:PK1	PC
19028	14101400P	51378052	TYPE:DISTN TYPE DESIGNATION:- NUMBER OF CHANNEL:15WAY INPUT SIGNAL:- OUTPUT SIGNAL:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER SUPPLY:1 PH PACKAGE DETAILS:SET	PC
19029	14101400P	51378053	TYPE:DISTN TYPE DESIGNATION:- NUMBER OF CHANNEL:15WAY INPUT SIGNAL:- OUTPUT SIGNAL:- APPLICATION:- HAZARD AREA CLASSIFICATION:- POWER SUPPLY:3 PH PACKAGE DETAILS:SET	PC
19030	14101400P	51378063	Product TYPE:RJ45 CONTACT TYPE:- DIMENSION SIZE:- VOLTAGE RATING:- CURRENT RATING:- MATERIAL:- APPLICATION:LAN HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1	PC
19031	14101400P	51378069	TYPE:- POWER RATING:- INPUT VOLTAGE RATING:- INPUT CURRENT RATING:- OUTPUT VOLTAGE RATING:- OUTPUT CURRENT RATING:- REVERSE BREAKDOWN VOLTAGE:- APPLICATION:- FURNISHED ITEMS:W/ INDIC PACKAGE DETAILS:PK1 END ITEM ELECTRICAL RATING:24V,20KA END ITEM NAME:SPD	PC
19032	14101400P	51378075	TYPE:- CONDUCTOR SIZE:- VOLTAGE RATING:- CURRENT RATING:- APPLICATION:COLD APPLIED END CONNECTION HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:PK1	PC
19033	14101400P	51378076	TYPE:ENTRY CONTENT:- APPLICATION:HSB CABLE PACKAGE DETAILS:PK1	PC
19034	14101400P	51378077	TYPE:SINGLE ENTRY NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1 MANUFACTURER PART NUMBER:0751031221 2090	PC
19035	14101400P	51378078	TYPE:MULTIPLE ENTRY NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK1 MANUFACTURER PART NUMBER:0751031221 2090	PC
19036	14101400P	51378080	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:SINGLE ENTRY JUNCTION BOX PACKAGE DETAILS:PK1 MODEL NUMBER:122	PC
19037	14101400P	51378082	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:BSTW PACKAGE DETAILS:PK1 MODEL NUMBER:122	PC

19038	14101400P	51378090	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CABLE ENTRY:2XM20 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:BRTC	PC
19039	14101400P	51378091	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CABLE ENTRY:6XM20 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:BRTC	PC
19040	14101400P	51378092	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:310 X 425 X 160 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19041	14101400P	51378093	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:585 X 800 X 300 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19042	14101400P	51378094	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:515 X 650 X 250 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19043	14101400P	51378095	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:405 X 650 X 200 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 ADDITIONAL SPECN:ME	PC
19044	14101400P	51378096	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:405 X 650 X 206 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 ADDITIONAL SPECN:ME	PC
19045	14101400P	51378097	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:310 X 425 X 200 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC

19046	14101400P	51378098	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:405 X 500 X 200 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19047	14101400P	51378099	Product TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:250 X 300 X 160 MM,3 MM CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:IP31 APPLICATION:DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 ADDITIONAL SPECN:ME	PC
19048	14101400P	51377772	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M20 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC
19049	14101400P	51377773	TYPE:- DIMENSION SIZE:- MATERIAL:316 CAPACITY:- APPLICATION:CBL HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	PC
19050	14101400P	51377774	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M25 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC
19051	14101400P	51377775	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M32 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC
19052	14101400P	51377776	Product TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M40 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC
19053	14101400P	51377777	Product TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M50 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC
19054	14101400P	51377778	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M75 PACKAGE DETAILS:PK/1 MANUFACTURER NAME:CMP	PC

19055	14101400P	51377779	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M22 PACKAGE DETAILS:PK1 MANUFACTURER NAME:CMP	PC
19056	14101400P	51377780	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M63 PACKAGE DETAILS:PK1 MANUFACTURER NAME:CMP	PC
19057	14101400P	51377782	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M20 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
19058	14101400P	51377785	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M40 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
19059	14101400P	51377786	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M63 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
19060	14101400P	51377788	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M50 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
19061	14101400P	51377789	TYPE:- MATERIAL:- CABLE TYPE:- CABLE SIZE:- INNER SHEATH DIAMETER:- OUTER SHEATH DIAMETER:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CONNECTION SIZE:M75 PACKAGE DETAILS:PK1 MANUFACTURER NAME:HAWKE MODEL NUMBER:501/453/RAC	PC
19062	14101400P	51377791	TYPE:BLNKG CONNECTION SIZE:- CONNECTION TYPE:- MATERIAL:- APPLICATION:- HAZARD AREA CLASSIFICATION:EXE HAZARD AREA CRTFN (Y/N):Y PACKAGE DETAILS:PK1	PC
19063	14101400P	51377835	TYPE:MULTI CABLE TRANSIT,S 6 X 2 WIDTH:- LENGTH:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:PK1 MANUFACTURER NAME:ROXTEC	PC



19064	14101400P	51377841	TYPE: MULTI CABLE TRANSIT, R 200 WIDTH:- LENGTH:- MATERIAL:- APPLICATION:- PACKAGE DETAILS: PK/1 MANUFACTURER NAME: ROXTEC	PC
19065	14101400P	51377844	TYPE:- LENGTH: 150MM WIDTH: 4MM MATERIAL: SS COLOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS: PK/1	PC
19066	14101400P	51377849	TYPE:- LENGTH: 200MM WIDTH: 5MM MATERIAL: SS COLOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FINISH: NYL CTD PACKAGE DETAILS: PK/1	PC
19067	14101400P	51377850	TYPE:- LENGTH: 150MM WIDTH: 4MM MATERIAL:- COLOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FINISH: NYL CTD SPECIAL FEATURES: WETHR REST PACKAGE DETAILS: PK/1	PC
19068	14101400P	51377852	Product TYPE:- LENGTH: 200MM WIDTH: 5MM MATERIAL:- COLOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- FINISH: NYL CTD SPECIAL FEATURES: WETHR REST PACKAGE DETAILS: PK/1	PC
19069	14101400P	51377865	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE: 160 MM W X 90 MM D X 160 MM H CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION: DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS: PK/1	PC
19070	14101400P	51377866	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE: 255 MM W X 250 MM H X 120 MM D CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION: DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS: PK/1	PC
19071	14101400P	51377867	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE: 400 MM W X 120 MM D X 250 MM H CABLE SIZE:- MATERIAL:- COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION: DISTN BRD HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS: PK/1	PC
19072	14101400P	51377868	TYPE:- NUMBER OF CABLE ENTRY:- NUMBER OF TERMINAL:- DIMENSION SIZE:- CABLE SIZE:- MATERIAL: 316 COVER DETAILS:- ENVIRONMENTAL PROTECTION:- APPLICATION: DISTN BRD HAZARD AREA CLASSIFICATION: EEXEII T6 HAZARD AREA CRTFN (Y/N): Y PACKAGE DETAILS: PK/1	PC
19073	14101400P	51377869	TYPE: HIGH VOLTAGE, HOT SHRINK CONDUCTOR SIZE: 35-50MM <sup>2</sup> VOLTAGE RATING:- CURRENT RATING:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES: PK/1	PC

19074	14101500P	51378028	TYPE:E CONDUCTOR SIZE:2.5MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19075	14101500P	51378029	TYPE:E CONDUCTOR SIZE:4MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19076	14101500P	51378030	TYPE:E CONDUCTOR SIZE:6MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19077	14101500P	51378031	TYPE:E CONDUCTOR SIZE:10MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19078	14101500P	51378032	Product TYPE:E CONDUCTOR SIZE:16MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19079	14101500P	51378033	TYPE:E CONDUCTOR SIZE:25MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19080	14101500P	51378034	TYPE:E CONDUCTOR SIZE:50MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19081	14101500P	51378035	TYPE:E CONDUCTOR SIZE:70MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19082	14101500P	51378038	TYPE:E CONDUCTOR SIZE:150MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- COLOUR:- VOLTAGE RATING:- APPLICATION:- PACKAGE DETAILS:PK/1	M
19083	14101500P	51377714	TYPE:- NUMBER OF CORE:- CONDUCTOR SIZE:- VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- INNER SHEATH MATERIAL:- OUTER SHEATH MATERIAL:- ARMOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:FLA RTRDNT DESIGN STANDARD:IEC60332 HAZARD AREA CRTFN (Y/N):Y PACKAGE DETAILS:PK/1	PC

19084	14101500P	51377722	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:4MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19085	14101500P	51377723	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:35MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19086	14101500P	51377724	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:2.5MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19087	14101500P	51377726	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:25MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19088	14101500P	51377727	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:150MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:CU INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19089	14101500P	51377728	TYPE:- CONDUCTOR SIZE:2.5MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:600/1000V APPLICATION:- SHEATH MATERIAL:PVC NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19090	14101500P	51377729	TYPE:- CONDUCTOR SIZE:6MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:600/1000V APPLICATION:- SHEATH MATERIAL:PVC NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19091	14101500P	51377730	TYPE:- CONDUCTOR SIZE:10MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:600/1000V APPLICATION:- SHEATH MATERIAL:PVC NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19092	14101500P	51377731	TYPE:- CONDUCTOR SIZE:70MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:- APPLICATION:- NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M

19093	14101500P	51377732	TYPE:- NUMBER OF CORE:2 COR CONDUCTOR SIZE:2.5MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19094	14101500P	51377736	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:6MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19095	14101500P	51377737	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:16MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19096	14101500P	51377738	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:120MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19097	14101500P	51377739	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:6MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19098	14101500P	51377740	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:10MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19099	14101500P	51377742	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:50MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19100	14101500P	51377744	TYPE:- CONDUCTOR SIZE:35MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:- APPLICATION:- NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M

19101	14101500P	51377750	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:2.5MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19102	14101500P	51377751	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:10MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19103	14101500P	51377752	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:25MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19104	14101500P	51377753	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:50MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19105	14101500P	51377754	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:70MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19106	14101500P	51377755	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:150MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1 TYPE:-	M
19107	14101500P	51377756	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:185MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19108	14101500P	51377757	TYPE:- NUMBER OF CORE:3 COR CONDUCTOR SIZE:240MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M

19109	14101500P	51377758	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:4MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19110	14101500P	51377760	TYPE:- NUMBER OF CORE:4 COR CONDUCTOR SIZE:185MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:CU INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19111	14101500P	51377761	TYPE:- CONDUCTOR SIZE:4MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:600/1000V APPLICATION:- SHEATH MATERIAL:PVC NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19112	14101500P	51377762	TYPE:- CONDUCTOR SIZE:16MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:600/1000V APPLICATION:- SHEATH MATERIAL:PVC NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19113	14101500P	51377763	TYPE:- CONDUCTOR SIZE:25MM2 CORE CONSTRUCTION:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:PVC COLOUR:- VOLTAGE RATING:- APPLICATION:- NUMBER OF CORE:1 COR PACKAGE DETAILS:PK/1	M
19114	14101500P	51377766	TYPE:- NUMBER OF CORE:2 COR CONDUCTOR SIZE:35MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19115	14101500P	51377767	TYPE:- NUMBER OF CORE:2 COR CONDUCTOR SIZE:70MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M
19116	14101500P	51377769	Product TYPE:- NUMBER OF CORE:2 COR CONDUCTOR SIZE:240MM2 VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:XLPE INNER SHEATH MATERIAL:PVC OUTER SHEATH MATERIAL:PVC ARMOUR:STL WRE APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PK/1	M

19117	14101500P	51377870	TYPE:- NUMBER OF CORE:- CONDUCTOR SIZE:- VOLTAGE RATING:- CONDUCTOR MATERIAL:- INSULATION MATERIAL:- INNER SHEATH MATERIAL:- OUTER SHEATH MATERIAL:- ARMOUR:- APPLICATION:- HAZARD AREA CLASSIFICATION:- SPECIAL FEATURES:FLA RTRDNT DESIGN STANDARD:IEC603321 HAZARD AREA CRTFN (Y/N):Y PACKAGE DETAILS:PK/1	M
19118	14101100P	51378070	TYPE:PROTECTOR,SINGLE POWER RATING:- VOLTAGE RATING:- CURRENT RATING:- APPLICATION:PRIVATE AUTOMATIC BRANCH APPLICATION:EXCHANGE HAZARD AREA CLASSIFICATION:- MATERIAL:CR SPECIAL FEATURES:PK/1	PC
19119	21121100P	51397614	B2B,Marine Accessories	PC
19120	21141215P	51397700	B2B,Racking	PC
19121	10142410P	50182479	ITEM NAME:ALMNA DESCNT ACTVD TRADE NAME:- FORM:PELLT TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:- HAZARD AREA CLASSIFICATION:- DIMENSION SIZE:4-6 MM PACKAGE DETAILS:DRM/400 LB	DR
19122	10111900P	50194099	TRADE NAME:PERMATEx FST ORG TYPE:- FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:- PACKAGE DETAILS:CNTR/3.78 L MANUFACTURER NAME:PRMTEX	PC
19123	10111900P	50086475	TRADE NAME:SWARFEGA TYPE:ANTI-SEPTIC FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:- PACKAGE DETAILS:TIN/4 L MANUFACTURER NAME:DEB	CAN
19124	10111900P	50202457	TRADE NAME:FST ORG TYPE:- FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:C-LIMONENE,PUMICE,WTRLS APPLICATION:- SPECIAL FEATURES:W/ PMP PACKAGE DETAILS:1 GAL MANUFACTURER NAME:PRMTEX MANUFACTURER PART NUMBER:25218	PC
19125	10111900P	50482124	TRADE NAME:SWARFEGA TYPE:- FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:PERSONAL HYGIENE	TN
19126	10111900P	50569262	TRADE NAME:ARDROX 6367/6377 TYPE:CHEMICAL SOLVENT FORM:- PURITY:- APPLICATION:- MANUFACTURER NAME:BRENT	PL
19127	10111900P	50611794	ITEM NAME:SUPWSH CLNR TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:REMOVAL OF OIL & CARBON HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:DRM/208 L	DR
19128	10111900P	50669238	TRADE NAME:FST ORG TYPE:- FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:- PACKAGE DETAILS:CAN/3.78 L	CAN

19129	10142410P	50706445	ITEM NAME:MA TRADE NAME:- FORM:BD TYPE:KC-TROCKENPERLEN PURITY:- CAS NUMBER:- ASSAY DATA:{MORPHEUS AL} ASSAY DATA:{99.6 % SIO2 GEL} ASSAY DATA:{0.1 % INDIC ADITV} ASSAY DATA:{0.3 % ALK ADITV} APPLICATION:- HAZARD AREA CLASSIFICATION:- COLOUR:ORG TO CLER DIMENSION SIZE:4 MM SPECIAL FEATURES:CORRUPTED & HLTHY PACKAGE DETAILS:ARTIG CNTR/1 KG MANUFACTURER NAME:KCTRO ADDITIONAL SPECN:CAS NUMBER 1327-26-2,EC NO ADDITIONAL SPECN:215-475-1	KG
19130	10111900P	50714676	TRADE NAME:PERMATEx FST ORG TYPE:- FORM:- PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:PERSONAL HYGIENE MANUFACTURER NAME:PRMTEX	PC
19131	10112700P	50725141	ITEM NAME:S-316 SOLV TRADE NAME:- TYPE:- FORM:LIQ PURITY:STD PARAMETER MEASURED:- MEASUREMENT RANGE:- CAS NUMBER:- APPLICATION:OIL-IN-WATER EXTRACTION COLOUR:CLER PACKAGE DETAILS:BTL/1 KG MANUFACTURER NAME:HRBAJY	BT
19132	10111900P	50726911	TRADE NAME:- FORM:LIQUID APPLICATION:- ASSAY DATA:- PACKAGE DETAILS:- MANUFACTURER NAME:SUNLIGHT	PC
19133	10141810P	50735113	ITEM NAME:ZOK 27 TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:COMPRESSOR CLEANING FLUID HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:PAIL/25 L	PL
19134	10111900P	50744913	ITEM NAME:CLNR/DEGRSR TRADE NAME:MACES 4017 FORM:- TYPE:H/D PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:RIG WASH HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:DRM/208 L	DR
19135	10111900P	50992874	ITEM NAME:SIO2 GEL TRADE NAME:- FORM:GRNL TYPE:SELF-INDICATING PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:DRY STORAGE FOR BOILER HAZARD AREA CLASSIFICATION:- COLOUR:BLU TO PNK DIMENSION SIZE:2-3 MM PACKAGE DETAILS:BG/25 KG	BAG
19136	10111900P	51009471	TRADE NAME:- TYPE:- FORM:LIQUID PURITY:- APPLICATION:CLINIC LINEN CLEANSING FORMULA:- ASSAY DATA:- PACKAGE DETAILS:BTL/4.5 KG BRAND NAME:DYNAMO	BOT
19137	10142410P	51016442	TRADE NAME:- TYPE:- SIZE:1/4X1/8 IN MATERIAL:- APPLICATION:WATER TREATMENT SYSTEM PACKAGE DETAILS:BG/50 LB	BAG
19138	10111900P	51048474	ITEM NAME:DYNMC DESCLR TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:HYDROGEN CHLORIDE AQUEOUS ASSAY DATA:(HCL) APPLICATION:- HAZARD AREA CLASSIFICATION:- MANUFACTURER NAME:PREDYN	PL



19139	10111900P	51076034	ITEM NAME:BUFR SOLN TRADE NAME:- TYPE:- FORM:- PURITY:STD PARAMETER MEASURED:- MEASUREMENT RANGE:- CAS NUMBER:- APPLICATION:- GRADE:RGNT FORMULA:N/A PH RATING:PH4 PACKAGE DETAILS:BTL/500 ML MANUFACTURER NAME:MTROHM MANUFACTURER PART NUMBER:6.2307.100	BOT
19140	10111900P	51107167	TRADE NAME:- FORM:LIQUID PURITY:- CAS NUMBER:- BASE COMPOUND:- APPLICATION:- ASSAY DATA:- PACKAGE DETAILS:BTL/250 ML MANUFACTURER NAME:DETTOL	BT
19141	10112700P	51291680	ITEM NAME:CLNR/REMOV PNRTR DYE GRADE:- TYPE:- FORM:LIQ PURITY:- CAS NUMBER:- APPLICATION:- TRADE NAME:SPOTCHK SKC-S PACKAGE DETAILS:BX/12 CAN MANUFACTURER NAME:MGNFLX MANUFACTURER PART NUMBER:01575078	BOX
19142	10112010P	51330326	TRADE NAME:ZINGASPRAY TYPE:SINGLE PACK ZINC PRIMER COLOUR:ZINC APPLICATION:- HAZARD AREA CLASSIFICATION:- FORM:500 ML/CAN BRAND NAME:ZINGA	CAN
19143	10142200P	51330943	ITEM NAME:R22 REFGT PURITY:- CAS NUMBER:- COLOUR:- FLASH POINT:- RELATIVE DENSITY:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CYLINDER SIZE:30 LB PACKAGE DETAILS:CYL ADDITIONAL SPECN:SRN	CAN
19144	10142200P	51330946	ITEM NAME:R407C REFGT PURITY:- CAS NUMBER:- COLOUR:- FLASH POINT:- RELATIVE DENSITY:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CYLINDER SIZE:30 LB PACKAGE DETAILS:CYL ADDITIONAL SPECN:SRN	CAN
19145	10142200P	51331004	ITEM NAME:R410A REFGT PURITY:- CAS NUMBER:- COLOUR:- FLASH POINT:- RELATIVE DENSITY:- APPLICATION:- HAZARD AREA CLASSIFICATION:- CYLINDER SIZE:30 LB PACKAGE DETAILS:CYL ADDITIONAL SPECN:SRN	CAN
19146	10142500P	51331095	ITEM NAME:LK DTCTR TRADE NAME:SNOOP FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:BTL/236 ML ADDITIONAL SPECN:SRN	BT
19147	10112010P	51344596	TRADE NAME:ZINGA TYPE:SINGLE PACK ZINC PRIMER COLOUR:ZINC APPLICATION:- HAZARD AREA CLASSIFICATION:- PACKAGE DETAILS:10 KG / CAN BRAND NAME:ZINGA	CAN
19148	10142200P	51357352	TRADE NAME:- TYPE:- TEMPERATURE RATING:- APPLICATION:-	PC

19149	10142200P	51382381	ITEM NAME:NACL TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:- HAZARD AREA CLASSIFICATION:-	LB
19150	10142410P	51385971	TYPE:- COLOUR:- APPLICATION:CIVIL WORK PACKAGE DETAILS:PK/50KG	BAG
19151	10112010P	51403775	TRADE NAME:PRIMER/SATURANT TYPE:- COLOUR:CLER APPLICATION:PRIMER FOR STEEL APPLICATION:CONCRETE SEALER HAZARD AREA CLASSIFICATION:- FORM:20 L/PACK COMPOSITION:LOW VISCOSITY COMPOSITION:85% VOLUME SOLIDS EPOXY COLOUR CODE:CLEAR PACKAGE DETAILS:20 L/PACK BRAND NAME:CEILCOTE 680M	PK
19152	10142410P	51404120	TYPE:- DIMENSION SIZE:- MATERIAL:- APPLICATION:CONCRETE WORK FOR SIGNAGE POLE GRAIN SIZE:FN PACKAGE DETAILS:50 KG X 2 BAG ADDITIONAL SPECN:COARSE AND FINE	BAG
19153	10142200P	51406793	ITEM NAME:EPXY RSN BSE TRADE NAME:- FORM:- TYPE:- PURITY:- CAS NUMBER:- ASSAY DATA:- APPLICATION:- HAZARD AREA CLASSIFICATION:-	GLL
19154	10112700P	51422016	ITEM NAME:- GRADE:- TYPE:THICK RUBBERIZED LIQUID FORM:LIQ PURITY:- CAS NUMBER:- APPLICATION:SEALS OUT AIR, WATER & MOISTUR TRADE NAME:FLEX SEAL LIQUID COLOUR:BLK PACKAGE DETAILS:16 OZ / TIN	TN
19155	10112010P	51435084	TRADE NAME:CEILCOTE 380 PRIMER TYPE:- COLOUR:TRANSLUCENT PURPLE APPLICATION:FIRST COAT HAZARD AREA CLASSIFICATION:- FORM:LIQ PACKAGE DETAILS:5 L/PACK BRAND NAME:INTERNATIONAL MANUFACTURER NAME:AKZONO	PAC
19156	10111100P	51441003	ITEM NAME:CYCLOHEXYLAMINE TRADE NAME:- TYPE:- FORM:LIQ PURITY:= 99.9% PARAMETER MEASURED:- MEASUREMENT RANGE:- CAS NUMBER:108-91-8 APPLICATION:- FORMULA:C6H11NH2 MATERIAL:- PACKAGE DETAILS:100 ML / BOTTLE MANUFACTURER NAME:SIGMA MANUFACTURER PART NUMBER:240648-100ML	BOT
19157	10111100P	51441004	ITEM NAME:MONOETHANOLAMINE TRADE NAME:- TYPE:- FORM:LIQ PURITY:1000 PPM PARAMETER MEASURED:- MEASUREMENT RANGE:- CAS NUMBER:141-43-5 APPLICATION:STANDARD FOR ION CHROMATOGRAPH FORMULA:NH2CH2CH2OH MATERIAL:- PACKAGE DETAILS:250 ML / BOTTLE MANUFACTURER NAME:VERISPEC	BOT
19158	10111100P	51441005	ITEM NAME:3-METHOXYPROPYLAMINE TRADE NAME:- TYPE:- FORM:LIQ PURITY:- PARAMETER MEASURED:- MEASUREMENT RANGE:- CAS NUMBER:5332-73-0 APPLICATION:STANDARD FOR ION CHROMATOGRAPH FORMULA:CH3O(CH2)3NH2 MATERIAL:- PACKAGE DETAILS:250 ML / BOTTLE MANUFACTURER NAME:VERISPEC	BOT
19159	10142410P	51536958	TYPE:ORGANIC COMPOST SOIL ADDITIONAL SPECN:13 KG PER BAG	BAG

19160	10112010P	51542638	TYPE:DRYING SILICONE ACRYLIC COLOUR:AL APPLICATION:HEAT RESISTANT COATING TEMPERATURE RATING:260 DEG C PACKAGE DETAILS:5 L/PL BRAND NAME:SOLVALITT MIDTHERM ALU MANUFACTURER NAME:JOTUN	PL
19161	10112010P	51542639	TRADE NAME:ALKYDPRIMER QD TYPE:ZINC PHOSPHATE ALKYD COLOUR:RED APPLICATION:PRIMER HAZARD AREA CLASSIFICATION:- FORM:LIQ PACKAGE DETAILS:5 L / PAIL BRAND NAME:ALKYDPRIMER QD MANUFACTURER NAME:JOTUN	PL
19162	10112010P	51542669	TRADE NAME:PIT II TYPE:ALKYD COLOUR:GRY APPLICATION:TOP COAT AND TOUCH-UP COLOUR CODE:JOTUN STANDARD 71 FINISH:GLSY TEMPERATURE RATING:5-50 DEG C SPECIAL FEATURES:10 M2 PER LITRE BRAND NAME:PILOT II MANUFACTURER NAME:JOTUN	PL
19163	20171000P	51689029	TRADE NAME: - TYPE: - DISPLAY TIME: DIGITAL MEASURED: PARAMETER VOLTAGE,CURRENT,RESISTANCE MEASURING RANGE: - POWER SUPPLY: - APPLICATION: MOTOR HAZARD AREA CLASSIFICATION: ZONE 1 WEIGHT: 550 G (1.2 LB) HAZARD AREA CRTFN (Y/N): YES MANUFACTURER NAME: FLUKE NETWORKS INC MANUFACTURER PART: NUMBER FLK-1587/MDT FC	SET
19164	20171000P	51328322	TYPE: INSULATION RESISTANCE TESTER MEASURED PARAMETER: VOLTAGE,CURRENT,RESISTANCE MEASURING RANGE: 10 TOHM ACCURACY: 1 MOHM - 10 TOHM APPLICATION: QUANTITATIVE TEST HAZARD AREA CLASSIFICATION: Y DISPLAY TYPE: DIGITAL TEMPERATURE RATING: - WEIGHT: 4.5 KG DROP PROOF (Y/N): Y MANUFACTURER NAME: MEGGER MODEL NUMBER: MIT515	SET
19165	20171000P	51418123	TYPE: PROCESS CALIBRATOR MEASURED PARAMETER: VARIOUS MEASUREMENT RANGE: VARIOUS APPLICATION: DOCUMENTING PROCESS CALIBRATOR HAZARD AREA CLASSIFICATION: EX DISPLAY TYPE: DIGITAL COMMUNICATION PROTOCOL: HART MANUFACTURER NAME: FLUKE NETWORKS INC MODEL NUMBER: 754	PC
19166	29111000P	50937413	TYPE:I SECTION WIDTH:150 MM LENGTH:6000 MM (6 M) DEPTH:150 MM MATERIAL:CARBON STEEL MATERIAL STANDARD:ASTM A36 S1 FINISH:GALVANISED MASS:15.5 LB/FT Basic Data:HOT DEEP	LG
19167	29111000P	50708374	WIDTH:75 MM HEIGHT:75 MM THICKNESS:6 MM LENGTH:6000 MM (6 M) FINISH:GALVANISED	PC
19168	29111000P	50123058	WIDTH:50 MM HEIGHT:100 MM WEB THICKNESS:5.3 MM MATERIAL:STEEL LENGTH:6000 MM (6 M) MATERIAL STANDARD:ASTM A36 S1 DESIGN STANDARD:DIN 1026 Basic Data:CARBON CONTENT OF 0.23%; BS EN 10 025 GR 40A OR 43A (MA OR APPROVED EQUIVALENT. JAPANESE EQUIVALENT JIS G3101 CLASS 2	PC
19169	11121000P	50248952	TRADE NAME:LOCTITE LB 8150 TYPE:- FORM:GRSE MATERIAL:- COMPOUND NAME:- APPLICATION:LUBRICATING PARTS COLOUR:AG PACKAGE DETAILS:CAN/1 LB BRAND NAME:LOCTITE MANUFACTURER NAME:HENKEL MANUFACTURER PART NUMBER:76764	PC

19170	16271500P	50660415	SIZE:55 MM MATERIAL:- APPLICATION:- TYPE:SLOGGING MANUFACTURER NAME:HEYCO MANUFACTURER PART NUMBER:0820 0055	PC
19171	10112210P	50724361	TRADE NAME:- TYPE:- APPLICATION:- FORM:- BASE COMPOUND:- SOAP TYPE:- NLGI NUMBER:3 PACKAGE DETAILS:0.4 L MANUFACTURER NAME:S.K.F ELECTRONIC MANUFACTURER PART NUMBER:LGHP2	TB
19172	25151300P	50735852	CAPACITY:- SIZE:- MATERIAL:- APPLICATION:- PACKAGE DETAILS:SET MANUFACTURER NAME:RS COMPONENTS MANUFACTURER PART NUMBER:263-2637 END ITEM MANUFACTURER NAME:- END ITEM MODEL NUMBER:- END ITEM NAME:-	ST
19173	11121000P	50748676	TRADE NAME:- TYPE:RTV,HIGH TEMPERATURE FORM:- PURITY:- CAS NUMBER:- STRENGTH:- VISCOSITY GRADE:- SHELF LIFE:- APPLICATION:GASKET MAKER COLOUR:RED PACKAGE DETAILS:TUB/85.2 GM MANUFACTURER NAME:HARX MANUFACTURER PART NUMBER:RS-650	PC
19174	16271500P	50781496	TYPE:IMP DIMENSION SIZE:55 MM DRIVE DETAILS:3/4 IN MATERIAL:CR MO AS APPLICATION:- MANUFACTURER NAME:AMPRO MODEL NUMBER:DR.SAE/METRIC	PC
19175	28151200P	50781755	TYPE:RETAINING RING DIMENSION SIZE:- MATERIAL:SS APPLICATION:GEN MAINT MANUFACTURER NAME:MCMA MANUFACTURER PART NUMBER:98645A220	KIT
19176	16271200P	50882812	TYPE:BURR SET,GRINDING,SHANK DIMENSION SIZE:1/4 IN MATERIAL:- APPLICATION:WKSH MANUFACTURER NAME:SNAPON MANUFACTURER PART NUMBER:VWB800C	SET
19177	16271500P	51019561	TYPE:SNIPS,OFFSET HANDLE,HIGH TYPE:LEVERAGE SIZE:9-5/8 IN OAL MATERIAL:- APPLICATION:- MANUFACTURER NAME:MCMA MODEL NUMBER:3558A13	PC
19178	16271500P	51019593	TYPE:SNIPS,OFFSET HANDLE,HIGH TYPE:LEVERAGE SIZE:9-1/4 IN OAL MATERIAL:- APPLICATION:- MANUFACTURER NAME:MCMA MODEL NUMBER:3558A12	PC

19179	16271500P	51119586	TYPE:GREASE,ONE-HAND OPERATED SIZE:- CAPACITY:- MATERIAL:- APPLICATION:- SPECIAL FEATURES:EASY FILNG MANUFACTURER NAME:SKF MANUFACTURER PART NUMBER:1077600H	PC
19180	16271500P	51132819	TYPE:SCRPR SIZE:3 IN MATERIAL:HRDND TMPD STL BL HANDLE DETAILS:ERGNMC BI-MATL MANUFACTURER NAME:STANLY MANUFACTURER PART NUMBER:28-205	PC
19181	16271500P	51239622	TYPE:STRGT SIZE:105X1X16 MM MATERIAL:- SPEED RATING:- APPLICATION:- MANUFACTURER NAME:BSCH MANUFACTURER PART NUMBER:2608607414 MODEL NUMBER:SA 60 T BF	PC
19182	28151200P	51266312	TYPE:DWL DIAMETER:- LENGTH:- MATERIAL:416 APPLICATION:GEN MAINT MANUFACTURER NAME:MCMA MANUFACTURER PART NUMBER:93845A210	BOX
19183	16271500P	51399987	TYPE:HIGH-SPEED STEEL DRILL BIT SET DIMENSION SIZE:- MATERIAL:BLACK-OXIDE APPLICATION:DRILLING TOOL NUMBER IN SET:96 PCS/SET MANUFACTURER NAME:MCMA MODEL NUMBER:8802A11	SET
19184	16271500P	51399990	TYPE:DRILL BIT SET DIMENSION SIZE:1/16 - 1/2 IN MATERIAL:CBLT STL APPLICATION:DRILLING TOOL NUMBER IN SET:29 PCS/SET MANUFACTURER NAME:MCMA MODEL NUMBER:28115A77	SET
19185	21121100P	51426651	TYPE:- DIMENSION SIZE:- BOW STYLE:ANCHR CAPACITY:- LOAD RATING:- BOW DIAMETER:1/2 IN MATERIAL:AS MATERIAL STANDARD:- PIN STYLE:SAFY PN PIN DIAMETER:5/8 IN INSIDE LENGTH:47.2 MM JAW INSIDE WIDTH:20.6 MM WORKING LOAD LIMIT:2 T APPLICATION:LFTG EQUIP FINISH:GALV MANUFACTURER NAME:BST MODEL NUMBER:HG6209-012	PC
19186	24171000P	51432117	TYPE:LEVER HOIST DIMENSION SIZE:- CAPACITY:1.5 TON MATERIAL:- APPLICATION:- MANUFACTURER NAME:VITAL MODEL NUMBER:NR2-15	EA
19187	16271500P	51671478	TYPE:- SIZE:4 IN MATERIAL: - SPEED RATING:80 M/S APPLICATION:MILD STEEL CUTTING SPECIAL FEATURES:A 30 R BF MANUFACTURER NAME:BOSH MANUFACTURER PART NUMBER:2608600091	PC

19188	16271500P	51673703	TYPE:MULTIPURPOSE TYPE:WATERPROOF SIZE:26 IN MATERIAL:NYL CAPACITY: - APPLICATION:- COLOUR:BLK & YLW MANUFACTURER NAME:STANLY MANUFACTURER PART NUMBER:93-225	PC
19189	16271500P	51673704	TYPE:T-SHANK DIMENSION SIZE:1/4 TO 2-3/8" TOOTH QUANTITY:TEETH PER INCH: 6 MATERIAL:HI CS APPLICATION:- PACKAGE DETAILS:5 PCS / PACK MANUFACTURER NAME:BSCH MODEL NUMBER:T244D 2608630058 COUNTRY OF MANUFACTURER:SWISS	PAC
19190	16271500P	51671478	SIZE:102 MM (4 IN) SPEED RATING:80 M/S APPLICATION:MILD STEEL CUTTING SPECIAL FEATURES:A 30 R BF MANUFACTURER NAME:BOSH MANUFACTURER PART NUMBER:2608600091	PC
19191	21121100P	51426651	BOW STYLE:ANCHOR BOW DIAMETER:13 MM (1/2 IN) MATERIAL:ALLOY STEEL PIN STYLE:SAFETY PIN PIN DIAMETER:16 MM (5/8 IN) INSIDE LENGTH:47.2 MM JAW INSIDE WIDTH:20.6 MM WORKING LOAD LIMIT:2 T APPLICATION:LIFTING EQUIPMENT FINISH:GALVANISED MANUFACTURER NAME:BST MODEL NUMBER:HG6209-012	PC
19192	16271500P	51673704	TYPE:T-SHANK DIMENSION SIZE:1/4 TO 2-3/8" TOOTH QUANTITY:TEETH PER INCH: 6 MATERIAL:HIGH CARBON STEEL PACKAGE DETAILS:5 PCS / PACK MANUFACTURER NAME:BOSCH MODEL NUMBER:T244D 2608630058 COUNTRY OF MANUFACTURER:SWISS	PA
19193	20171000P	51677290	TYPE:HOSE APPLICATION:TRANSLUCENT ACCESSORY HOSES MANUFACTURER NAME:FLUKE NETWORKS INC MANUFACTURER PART NUMBER:3345825 MODEL NUMBER:FLUKE 71X	KIT
19194	25181400P	51440024	DIMENSION SIZE:210 X 250 X 100 MM END ITEM MANUFACTURER NAME:BERJAYA END ITEM MODEL NUMBER:DF11D-17 END ITEM NAME:TWIN DEEP FRYER	PC
19195	28131100P	51706266	NUMBER OF WAY:1 NOMINAL SIZE:600 MM (24 IN) CONNECTION TYPE:WAFER WITH SUPPORT LUG PRESSURE CLASS:ANSI CLASS 125 BODY MATERIAL:ASTM A126, FC250 DISC MATERIAL:ASTM A351 GR. CF8 SCS13 PRESSURE RATING:10 BARG SERVICE FLUID:LIQUID STEM TYPE:SS403 SUS403 ACTUATOR TYPE:FC200 WORM GEAR OPERATED ACTUATOR INCLUDED (Y/N):Y MANUFACTURER NAME:TOMOE ENGINEERING CO LTD MODEL NUMBER:700S-2S DRAWING NUMBER:A3-22867 COUNTRY OF MANUFACTURER:JAPAN	SET

19196	28101100P	51667841	TYPE:BALL VALVE NUMBER OF WAY:2 NUMBER OF PORT:2 NUMBER OF POSITION:2 NOMINAL SIZE:2 IN CONNECTION SIZE:2 IN CONNECTION TYPE:SW SERVICE FLUID:INST AR BODY MATERIAL:CS BODY MATERIAL:ASTM A216 GRADE WCB DIAPHRAGM MATERIAL:POLYURETHANE SPRING MATERIAL:DIE CAST IN ZL 16 ZINC ALLOY ACTUATOR TYPE:VANE PRESSURE RATING:PN63 APPLICATION:INST AR DRER SPECIAL FEATURES:NIL END ITEM MANUFACTURER NAME:KINTRL END ITEM PART NUMBER:094-134XE0B0000A END ITEM PART NUMBER:094-124XE0B0000A ADDITIONAL SPECN:ACTUATOR KINETROL 094 SERIES ADDITIONAL SPECN:COMES W ANTI STATIC CONE MNTR ADDITIONAL SPECN:COMES W MOUNTING BRACKET ADDITIONAL SPECN:VALVE ALFA VALVOLE 24K SERIES	PC
19197	20181100P	51705483	SERVICE FLUID:SERVICE FLUIDAPPLICATION:ENCLOSURE MANUFACTURER NAME:VORTEC MANUFACTURER PART NUMBER:770-15H MODEL NUMBER:PANEL GUARD 770	PC
19198	28131100P	51706266	NUMBER OF WAY:1 NOMINAL SIZE:600 MM (24 IN) CONNECTION TYPE:WAFER WITH SUPPORT LUG PRESSURE CLASS:ANSI CLASS 125 BODY MATERIAL:ASTM A126, FC250 DISC MATERIAL:ASTM A351 GR. CF8 SCS13 PRESSURE RATING:10 BARG SERVICE FLUID:LIQUID STEM TYPE:SS403 SUS403 ACTUATOR TYPE:FC200 WORM GEAR OPERATED ACTUATOR INCLUDED (Y/N):Y MANUFACTURER NAME:TOMOE ENGINEERING CO LTD MODEL NUMBER:700S-2S DRAWING NUMBER:A3-22867 COUNTRY OF MANUFACTURER:JAPAN	SET
19199	28102000P	51703335	ADAPTER KIT:CASE DIMENSIONS (IN): 14X12X6 ADAPTER KIT:VALVE LUBRICATION ADAPTER KIT:DUALCO ADAPTER KIT:11680	BX
19200	28102000P	51703361	ADAPTER KIT:CASE DIMENSIONS (IN): 14X12X6 ADAPTER KIT:VALVE LUBRICATION ADAPTER KIT:DUALCO ADAPTER KIT:11575	BX
19201	28102000P	51703938	ADAPTER,GREASE GUN COUPLING:1/4" NPTF, 1/2 IN ADAPTER,GREASE GUN COUPLING:VALVE LUBRICATION ADAPTER,GREASE GUN COUPLING:CASE SIZE: 14X12X6" ADAPTER,GREASE GUN COUPLING:DUALCO ADAPTER,GREASE GUN COUPLING:11820	BX
19202	18151500P	51710288	PROTECTOR,HEARING:EAR MUFF, CAP MOUNTED PROTECTOR,HEARING:30 DB PROTECTOR,HEARING:BLACK PROTECTOR,HEARING:PELTOR PROTECTOR,HEARING:3M TOUCH SYSTEMS INC PROTECTOR,HEARING:H520P3E-410-GQ PROTECTOR,HEARING:OPTIME II	SET
19203	11121000P	50248952	TRADE NAME:LOCTITE LB 8150 FORM:GREASE APPLICATION:LUBRICATING PARTS COLOUR:SILVER PACKAGE DETAILS:CAN/1 LB BRAND NAME:LOCTITE MANUFACTURER NAME:HENKEL,USA MANUFACTURER PART NUMBER:76764 Basic Data:ALL ITEMS MUST BE ACCOMPANIED/ATTACHED WITH DUAL LANGUAGE	PC
19204	16271500P	51239622	TYPE:STRAIGHT SIZE:105 X 1 X 16 MM MANUFACTURER NAME:BOSCH MANUFACTURER PART NUMBER:2608607414 MODEL NUMBER:SA 60 T BF	PC

19205	16271500P	51671478	SIZE:102 MM (4 IN) SPEED RATING:80 M/S APPLICATION:MILD STEEL CUTTING SPECIAL FEATURES:A 30 R BF MANUFACTURER NAME:BOSH MANUFACTURER PART NUMBER:2608600091	PC
19206	21121100P	51426651	BOW STYLE:ANCHOR BOW DIAMETER:13 MM (1/2 IN) MATERIAL:ALLOY STEEL PIN STYLE:SAFETY PIN PIN DIAMETER:16 MM (5/8 IN) INSIDE LENGTH:47.2 MM JAW INSIDE WIDTH:20.6 MM WORKING LOAD LIMIT:2 T APPLICATION:LIFTING EQUIPMENT FINISH:GALVANISED MANUFACTURER NAME:BST MODEL NUMBER:HG6209-012	PC
19207	16271500P	51673704	TYPE:T-SHANK DIMENSION SIZE:1/4 TO 2-3/8" TOOTH QUANTITY:TEETH PER INCH: 6 MATERIAL:HIGH CARBON STEEL PACKAGE DETAILS:5 PCS / PACK MANUFACTURER NAME:BOSCH MODEL NUMBER:T244D 2608630058 COUNTRY OF MANUFACTURER:SWISS	PC
19208	20171000P	51677290	TYPE:HOSE APPLICATION:TRANSLUCENT ACCESSORY HOSES MANUFACTURER NAME:FLUKE NETWORKS INC MANUFACTURER PART NUMBER:3345825 MODEL NUMBER:FLUKE 71X	PC
19209	25171200P	50723227	TYPE:PEN,MAGIC COLOUR	ST
19210	25171200P	50512940	TYPE:GLUE FORM:LIQUID	PC
19211	25171200P	50689322	-:-	BOX
19212	28152100P	51677360	TYPE:PARALLEL ROOT CORE PROFILE NOMINAL SIZE:- INSIDE DIAMETER:1058 MM OUTSIDE DIAMETER:1130 MM THICKNESS:4.5 MM, THICKNESS:CENTERING RING O.D: 1161 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:THERMICULITE 845 MATERIAL:FLEXITALLIC APPLICATION:REDUCTION ZONE DESIGN STANDARD:- DIMENSION SIZE C:- DIMENSION SIZE D:- PRESSURE RATING:- TEMPERATURE RATING:550 DEG C SERVICE FLUID:- SPECIAL FEATURES:- MANUFACTURER NAME:FLXTLC DRAWING NUMBER:AA0333E DWG NUMBER SIPM ADNL INFMN:1 POSITION/ITEM NUMBER:- ADDITIONAL SPECN:- END ITEM MANUFACTURER NAME:- END ITEM MODEL NUMBER:- END ITEM PRESSURE RATING:- END ITEM NAME:- END ITEM DRAWING NUMBER:- SUBASSY DWG NO:-	PC



19213	28152100P	51677501	TYPE:PARALLEL ROOT CORE PROFILE NOMINAL SIZE:- INSIDE DIAMETER:1432 MM OUTSIDE DIAMETER:1510 MM THICKNESS:4.5 MM, THICKNESS:CENTERING RING O.D: 1541 MM DIMENSION SIZE:- DIMENSION SIZE A:- DIMENSION SIZE B:- MATERIAL:THERMICULITE 845 APPLICATION:REDUCTION ZONE DESIGN STANDARD:- DIMENSION SIZE C:- DIMENSION SIZE D:- PRESSURE RATING:- TEMPERATURE RATING:550 DEG C SERVICE FLUID:- SPECIAL FEATURES:- MANUFACTURER NAME:FLXTLC DRAWING NUMBER:AA0333E DWG NUMBER SIPM ADNL INFMN:1 POSITION/ITEM NUMBER:- ADDITIONAL SPECN:- END ITEM MANUFACTURER NAME:- END ITEM MODEL NUMBER:- END ITEM PRESSURE RATING:- END ITEM NAME:- END ITEM DRAWING NUMBER:- SUBASSY DWG NO:-	PC
19214	28152200P	51171523	TYPE: ZA TYPE:CIRCULAR,SHALLOW PROFILE,STYLE NOMINAL SIZE:24 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:- DIMENSION SIZE:- MATERIAL:- PRESSURE CLASS:300 CENTERING RING TYPE:LOOS CENTERING RING OUTSIDE DIA:774.7 MM CENTERING RING MATERIAL:316 FLANGE DESIGN STANDARD:ANSI B16.5 GROOVED RING SIZE (ID X OD):631.7X682.5 MM GROOVED PROFILE MATERIAL:316 ASTM A240 APPLICATION:- DESIGN STANDARD:ANSI B16.20 TEMPERATURE RATING:-200 TO 1000 DEG C FILLER MATERIAL:THERMICULITE 845 FLANGE FACE:RAISED BRAND NAME:FLEXPPO MANUFACTURER NAME:FLXTLC	PC

19215	28152200P	51677502	TYPE:PARALLEL ROOT CORE PROFILE THICKNESS:4.5MM DIMENSION SIZE:- DIMENSION SIZE A:970 MM DIMENSION SIZE B:1045 MM LAYER THICKNESS:0.5 MM MIN ON BTHS GROOVED RING MATERIAL:316 LAYER MATERIAL:THERMICULLITE 845 DESIGN STANDARD:- DIMENSION SIZE C:- DIMENSION SIZE D:- DIMENSION SIZE E:- DIMENSION SIZE F:- DIMENSION SIZE G:- CENTERING RING TYPE:FLTNG CENTERING RING OUTSIDE DIA:1076 MM CENTERING/INNER RING THICKNESS:- BOLT HOLE DETAILS:- RING THICKNESS:- TEMPERATURE RATING:550 DEG C SERVICE FLUID:- GROOVED PROFILE MATERIAL:- APPLICATION:- SPECIAL FEATURES:- INSPECTION CERTIFICATE:- MANUFACTURER NAME:FLXTLC DRAWING NUMBER:AA0333E DWG NUMBER SIPM ADNL INFMN:1 POSITION/ITEM NUMBER:- ADDITIONAL SPECN:- END ITEM MANUFACTURER NAME:- END ITEM MODEL NUMBER:- END ITEM NAME:- END ITEM DRAWING NUMBER:- SUBASSY DWG NO:- PRESSURE RATING:- END ITEM PRESSURE RATING:- END ITEM TEMPERATURE RATING:-	PC
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19216	28152200P	51677503	<p>NOMINAL SIZE:4 IN  INSIDE DIAMETER:115MM  OUTSIDE DIAMETER:180MM  THICKNESS:4.5MM  WIDTH:-  PRESSURE CLASS:300  WINDING MATERIAL:316  FILLER MATERIAL:THERMICULLITE 845  INNER RING MATERIAL:316  CENTERING RING MATERIAL:316  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.20,BS 3381  TYPE:-  FINISH:-  WINDING MATERIAL STANDARD:ASTM A240  INNER RING MATERIAL STANDARD:ASTM A240  CENTERING RING MATERIAL STD:ASTM A240  OUTER RING MATERIAL:-  OUTER RING MATERIAL STANDARD:-  CROSSBAR MATERIAL:-  INNER RING INSIDE DIAMETER:-  INNER RING OUTSIDE DIAMETER:-  CENTERING RING OUTSIDE DIA:-  OUTER RING INSIDE DIAMETER:-  OUTER RING OUTSIDE DIAMETER:-  INNER RING THICKNESS:3.2 MM  CENTERING RING THICKNESS:3.2 MM  OUTER RING THICKNESS:-  WINDING SIZE:-  WINDING THICKNESS:-  FLANGE FACE:-  PRESSURE RATING:-  TEMPERATURE RATING:-  SERVICE FLUID:-  SPECIAL FEATURES:-  FURNISHED ITEMS:-  INSPECTION CERTIFICATE (Y/N):-  INSPECTION CERTIFICATE:ISO 10474-2.1  PACKAGE DETAILS:-  BRAND NAME:-  MANUFACTURER NAME:FLX TLC  MANUFACTURER PART NUMBER:-  MODEL NUMBER:-  DRAWING NUMBER:AA0333E  DWG NUMBER SIPM ADNL INFMN:-  POSITION/ITEM NUMBER:-  PART LIST NUMBER:-  COUNTRY OF MANUFACTURER:-  ADDITIONAL SPECN:SPEC 85/103  DIMENSION SIZE:-</p>	PC
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19217	28152200P	51689561	<p>TYPE:REINFD  NOMINAL SIZE:3 IN  INSIDE DIAMETER:-  OUTSIDE DIAMETER:-  THICKNESS:3.2MM  DIMENSION SIZE:-  MATERIAL:98% PURE GRAPHITE FOIL  PRESSURE CLASS:150  FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560  APPLICATION:-  DESIGN STANDARD:ANSI B16.21  INSERT MATERIAL:316L TNGD  MATERIAL STANDARD:-  HARDNESS RATING:-  SURFACE TREATMENT:-  FINISH:-  COLOUR:-  PRESSURE RATING:-  TEMPERATURE RATING:550 DEG C LIMIT  BOLT HOLE DETAILS:-  FLANGE FACE:RAISED FACE  SERVICE FLUID:-  SPECIAL FEATURES:-  FURNISHED ITEMS:-  INSPECTION CERTIFICATE (Y/N):-  INSPECTION CERTIFICATE:ISO 10474 1991-2.2  PACKAGE DETAILS:-  BRAND NAME:-  MANUFACTURER NAME:FLXTLC  MANUFACTURER PART NUMBER:-  MODEL NUMBER:FLEXICARB® RGS 3 (ST)  DRAWING NUMBER:-  DWG NUMBER SIPM ADNL INFMN:-  POSITION/ITEM NUMBER:-  PART LIST NUMBER:-  COUNTRY OF MANUFACTURER:-  ADDITIONAL SPECN:-  ADDITIONAL SPECN DOC NO:SIPM MESC SPEC 85/101 1994  SUBASSEMBLY MANUFACTURER NAME:-  SUBASSEMBLY NAME/MODEL:-  END ITEM MANUFACTURER NAME:-  END ITEM MODEL NUMBER:-  END ITEM SIZE:-  END ITEM INLET CONNECTION TYPE:-  END ITEM OUTLET CONN TYPE:-  END ITEM DESIGN STANDARD:-  END ITEM INLET PRESSURE RATING:-  END ITEM OUTLET PRESSURE RTG:-  END ITEM PRESSURE RATING:-  END ITEM ELECTRICAL RATING:-  END ITEM NAME:-  SUBASSY DWG NO:-  END ITEM DRAWING NUMBER:-</p>	PC
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19218	28152200P	51689562	TYPE:REINFD NOMINAL SIZE:1-1/2 IN INSIDE DIAMETER:- OUTSIDE DIAMETER:- THICKNESS:4.5MM DIMENSION SIZE:- MATERIAL:98% PURE GRAPHITE FOIL PRESSURE CLASS:150 FLANGE DESIGN STANDARD:ANSI B16.5,BS 1560 APPLICATION:- DESIGN STANDARD:ANSI B16.21 INSERT MATERIAL:316L TNGD MATERIAL STANDARD:- HARDNESS RATING:- SURFACE TREATMENT:- FINISH:- COLOUR:- PRESSURE RATING:- TEMPERATURE RATING:550 DEG C LIMIT BOLT HOLE DETAILS:- FLANGE FACE:RAISED FACE SERVICE FLUID:- SPECIAL FEATURES:- FURNISHED ITEMS:- INSPECTION CERTIFICATE (Y/N):- INSPECTION CERTIFICATE:ISO 10474 1991-2.2 PACKAGE DETAILS:- BRAND NAME:- MANUFACTURER NAME:FLXTLC MANUFACTURER PART NUMBER:- MODEL NUMBER:FLEXICARB® RGS 3 (ST) DRAWING NUMBER:AC8130E DWG NUMBER SIPM ADNL INFMN:- POSITION/ITEM NUMBER:- PART LIST NUMBER:- COUNTRY OF MANUFACTURER:- ADDITIONAL SPECN:- ADDITIONAL SPECN DOC NO:SIPM MESC SPEC 85/101 1994 SUBASSEMBLY MANUFACTURER NAME:- SUBASSEMBLY NAME/MODEL:- END ITEM MANUFACTURER NAME:- END ITEM MODEL NUMBER:- END ITEM SIZE:- END ITEM INLET CONNECTION TYPE:- END ITEM OUTLET CONN TYPE:- END ITEM DESIGN STANDARD:- END ITEM INLET PRESSURE RATING:- END ITEM OUTLET PRESSURE RTG:- END ITEM PRESSURE RATING:- END ITEM ELECTRICAL RATING:- END ITEM NAME:- SUBASSY DWG NO:- END ITEM DRAWING NUMBER:-	PC
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19219	28152200P	51689563	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:820 MM  OUTSIDE DIAMETER:960 MM  THICKNESS:0.4 MM  DIMENSION SIZE A:-  DIMENSION SIZE B:-  MATERIAL:FLEXICARB ST  INSERT MATERIAL:316 TNGD  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE:19 MM DIA BOLT HOLE  DIMENSION SIZE:900 MM BCD  DIMENSION SIZE C:-  DIMENSION SIZE D:-  DIMENSION SIZE E:-  DIMENSION SIZE F:-  DIMENSION SIZE G:-  DIMENSION SIZE H:-  MATERIAL STANDARD:-  HARDNESS RATING:-  SURFACE TREATMENT:-  FINISH:-  COLOUR:-  TEMPERATURE RATING:-  FLANGE FACE:-  SERVICE FLUID:-  RING IDENTIFICATION NUMBER:-  SPECIAL FEATURES:-  INSPECTION CERTIFICATE:-  MANUFACTURER NAME:FLXTLC  MANUFACTURER PART NUMBER:-  MODEL NUMBER:-  DRAWING NUMBER:AC8149E  DWG NUMBER SIPM ADNL INFMN:1  POSITION/ITEM NUMBER:-  COUNTRY OF MANUFACTURER:-  ADDITIONAL SPECN:-  ADDITIONAL SPECN DOC NO:-  END ITEM MANUFACTURER NAME:-  END ITEM MODEL NUMBER:-  END ITEM SIZE:-  END ITEM NAME:-  SUBASSEMBLY MANUFACTURER NAME:-  SUBASSEMBLY NAME/MODEL:-  SUBASSY DWG NO:-</p>	PC
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19220	28152200P	51689564	<p>TYPE:-  NOMINAL SIZE:-  INSIDE DIAMETER:674 MM  OUTSIDE DIAMETER:724 MM  THICKNESS:3MM  DIMENSION SIZE A:-  DIMENSION SIZE B:-  MATERIAL:FLEXICARB ST  INSERT MATERIAL:316 TNGD  PRESSURE CLASS:-  FLANGE DESIGN STANDARD:-  APPLICATION:-  DESIGN STANDARD:-  DIMENSION SIZE:-  DIMENSION SIZE C:-  DIMENSION SIZE D:-  DIMENSION SIZE E:-  DIMENSION SIZE F:-  DIMENSION SIZE G:-  DIMENSION SIZE H:-  MATERIAL STANDARD:-  HARDNESS RATING:-  SURFACE TREATMENT:-  FINISH:-  COLOUR:-  TEMPERATURE RATING:-  BOLT HOLE DETAILS:-  FLANGE FACE:-  SERVICE FLUID:-  RING IDENTIFICATION NUMBER:-  SPECIAL FEATURES:-  INSPECTION CERTIFICATE:-  MANUFACTURER NAME:FLXTLC  MANUFACTURER PART NUMBER:-  MODEL NUMBER:-  DRAWING NUMBER:AC8135E  DWG NUMBER SIPM ADNL INFMN:1  POSITION/ITEM NUMBER:-  COUNTRY OF MANUFACTURER:-  ADDITIONAL SPECN:-  ADDITIONAL SPECN DOC NO:-  END ITEM MANUFACTURER NAME:-  END ITEM MODEL NUMBER:-  END ITEM SIZE:-  END ITEM NAME:-  SUBASSEMBLY MANUFACTURER NAME:-  SUBASSEMBLY NAME/MODEL:-  SUBASSY DWG NO:-</p>	PC
19221	28152200P	50786850	<p>MATERIAL:5 MM  FLANGE DESIGN STANDARD:GRAPHITE  POSITION/ITEM NUMBER:21  COUNTRY OF MANUFACTURER:JAPAN  END ITEM MANUFACTURER NAME:SUMITOMO HEAVY INDUSTRIES LTD  END ITEM MODEL NUMBER:CCDN1101  END ITEM NAME:CONTINUOUS CATALYTIC REGENERATION REACTOR  SUBASSY DWG NO:AC 8140E  END ITEM DRAWING NUMBER:AC 8130E  Basic Data:FLEXITALLIC FLEXICARB ST, REINFORCED SS316 TANG INSERT  Internal Plant Memo:CONVERT TO STOCK ON 30/08/2006, SCR NO : 12/2006-ZAM, CREATED BY :ARMAN ANUAR, DATED : 20/06/2006</p>	PC
19222	28101300P	51068390	<p>TYPE: MINIATURE  NUMBER OF WAY: -  NOMINAL SIZE: 3.175 MM (1/8 IN)  CONNECTION TYPE: NPT F  PRESSURE CLASS: -  BODY MATERIAL: SS 316 ASTM A182  BONNET MATERIAL: -  TRIM MATERIAL: -  PRESSURE RATING: 5000 PSI  APPLICATION: -  DESIGN STANDARD: -  HAZARD AREA CLASSIFICATION: -  NUMBER OF PORT: 2  MANUFACTURER NAME: SWAGELOK  MANUFACTURER PART NUMBER: SS-ORF2</p>	PC

19223	16171300P	51730539	OUTSIDE DIAMETER:9.53 MM (3/8 IN) LENGTH:2 METER MATERIAL:RUBBER PRESSURE RATING:150 PSI SERVICE FLUID:FUEL MANUFACTURER NAME:UNIGAWA MANUFACTURER PART NUMBER:RPB2010 ADDITIONAL SPECN:FOAM PUMP END ITEM NAME:DIESEL ENGINE	PC
19224	51397639	50090893	TYPE:LUBRICATED,PRESSURE BALANCED NOMINAL SIZE:50 MM (2 IN) CONNECTION TYPE:RAISED FACE FLANGED PRESSURE CLASS:ANSI CLASS 600 BODY MATERIAL:CARBON STEEL ASTM A216 GRADE WCB BONNET MATERIAL:CARBON STEEL ASTM A216 GRADE WCB DESIGN STANDARD:API 599 MANUFACTURER NAME:FLOWSERVE/SERCK AUDCO VALVES, UK MODEL NUMBER:SUPER-H ADDITIONAL SPECN:PRODUCT CODE HRL633CNSS4790	PC
19225	18151500P	50872217	TYPE:- SIZE:ODD SZ MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- MATERIAL WEIGHT:+/-5 % ENVIRONMENTAL PROTECTION:FLA REST DESIGN STANDARD:EN 531,NFPA 2112-2001	PC
19226	18151500P	50885253	TYPE:HD SIZE:FRE SZ MATERIAL:TECASF PLS 700 APPLICATION:SAFY PROT N COLOUR:YLW	PC
19227	18151500P	51248599	TYPE:- SIZE:STD MATERIAL:- APPLICATION:PROTN COLOUR:BLK SPECIAL FEATURES:INHRNT FLA REST BRAND NAME:TECASF MODEL NUMBER:TECASAFE PLUS KNIT 670SP ADDITIONAL SPECN:NFPA 2112:2012	PC
19228	18151500P	51248744	TYPE:HD SIZE:STD MATERIAL:- APPLICATION:PROTN COLOUR:YLW SPECIAL FEATURES:FLA REST BRAND NAME:TECASF MODEL NUMBER:TECASAFE PLUS KNIT 670SP ADDITIONAL SPECN:NFPA 2112	PC
19229	18151500P	51249739	TYPE:M SIZE:SZ M MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19230	18151500P	51249740	TYPE:M SIZE:SZ S MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MS	PC
19231	18151500P	51249741	TYPE:M SIZE:SZ XS MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MXS	PC
19232	18151500P	51249793	TYPE:M SIZE:SZ 2XS MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M2XS	PC



19233	18151500P	51249813	TYPE:M SIZE:SZ L MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/ML	PC
19234	18151500P	51249814	TYPE:M SIZE:SZ XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MXL	PC
19235	18151500P	51249798	TYPE:FEM SIZE:SZ 4XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/F4XL	PC
19236	18151500P	51249816	TYPE:M SIZE:SZ 2XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M2XL	PC
19237	18151500P	51249818	TYPE:M SIZE:SZ 3XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M3XL	PC
19238	18151500P	51249819	TYPE:M SIZE:SZ 4XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M4XL	PC
19239	18151500P	51249820	TYPE:M SIZE:SZ 5XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M5XL	PC
19240	18151500P	51249821	TYPE:M SIZE:SZ 6XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M6XL	PC
19241	18151500P	51249822	TYPE:M SIZE:SZ 7XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M7XL	PC
19242	18151500P	51249823	TYPE:M SIZE:SZ 8XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/M8XL	PC
19243	18151500P	51249826	TYPE:FEM SIZE:SZ S MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/FS	PC

19244	18151500P	51249829	TYPE:FEM SIZE:SZ M MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/FM	PC
19245	18151500P	51249830	TYPE:FEM SIZE:SZ L MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/FL	PC
19246	18151500P	51249832	TYPE:FEM SIZE:SZ XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/FXL	PC
19247	18151500P	51249834	TYPE:M SIZE:SZ M MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19248	18151500P	51249835	TYPE:FEM SIZE:SZ 3XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/F3XL	PC
19249	18151500P	51249838	TYPE:FEM SIZE:SZ 5XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/F5XL	PC
19250	18151500P	51249839	TYPE:FEM SIZE:SZ 6XL MATERIAL:TECASF PLS 700 COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/F6XL	PC
19251	18151500P	51744109	TYPE:M SIZE:SZ XS MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19252	18151500P	51744110	TYPE:M SIZE:SZ S MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19253	18151500P	51744131	TYPE:M SIZE:SZ M MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19254	18151500P	51744132	TYPE:M SIZE:SZ L MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19255	18151500P	51744133	TYPE:M SIZE:SZ XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19256	18151500P	51744134	TYPE:M SIZE:SZ 2XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19257	18151500P	51744135	TYPE:M SIZE:SZ 3XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19258	18151500P	51744136	TYPE:M SIZE:SZ 4XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19259	18151500P	51744137	TYPE:M SIZE:SZ 5XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19260	18151500P	51744138	TYPE:M SIZE:SZ 6XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19261	18151500P	51744139	TYPE:M SIZE:SZ 7XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19262	18151500P	51744140	TYPE:M SIZE:SZ 8XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19263	18151500P	51744141	TYPE:M SIZE:ODD SZ MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19264	18151500P	51744142	TYPE:FEM SIZE:SZ XS MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19265	18151500P	51744143	TYPE:FEM SIZE:SZ S MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19266	18151500P	51744144	TYPE:FEM SIZE:SZ M MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19267	18151500P	51744145	TYPE:FEM SIZE:SZ L MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19268	18151500P	51744146	TYPE:FEM SIZE:SZ XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19269	18151500P	51744147	TYPE:FEM SIZE:SZ 2XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19270	18151500P	51744148	TYPE:FEM SIZE:SZ 3XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19271	18151500P	51744149	TYPE:FEM SIZE:SZ 4XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19272	18151500P	51744150	TYPE:FEM SIZE:SZ 5XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19273	18151500P	51744151	TYPE:FEM SIZE:SZ 6XL MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19274	18151500P	51744152	TYPE:FEM SIZE:ODD SZ MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19275	18151500P	51744153	TYPE:FEM SIZE:SCARF MATERIAL:WESTEX DH COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19276	18151500P	51744154	TYPE:M SIZE:SZ XS MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19277	18151500P	51744155	TYPE:M SIZE:SZ S MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19278	18151500P	51744156	TYPE:M SIZE:SZ M MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19279	18151500P	51744157	TYPE:M SIZE:SZ L MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19280	18151500P	51744158	TYPE:M SIZE:SZ XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19281	18151500P	51744159	TYPE:M SIZE:SZ 2XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19282	18151500P	51744160	TYPE:M SIZE:SZ 3XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19283	18151500P	51744161	TYPE:M SIZE:SZ 4XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19284	18151500P	51744162	TYPE:M SIZE:SZ 5XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19285	18151500P	51744163	TYPE:M SIZE:SZ 6XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19286	18151500P	51744164	TYPE:M SIZE:SZ 7XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19287	18151500P	51744165	TYPE:M SIZE:SZ 8XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19288	18151500P	51744166	TYPE:M SIZE:ODD SZ MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19289	18151500P	51744167	TYPE:FEM SIZE:SZ XS MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19290	18151500P	51744168	TYPE:FEM SIZE:SZ S MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19291	18151500P	51744169	TYPE:FEM SIZE:SZ M MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19292	18151500P	51744170	TYPE:FEM SIZE:SZ L MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19293	18151500P	51744171	TYPE:FEM SIZE:SZ XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19294	18151500P	51744172	TYPE:FEM SIZE:SZ 2XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19295	18151500P	51744173	TYPE:FEM SIZE:SZ 3XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19296	18151500P	51744174	TYPE:FEM SIZE:SZ 4XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19297	18151500P	51744175	TYPE:FEM SIZE:SZ 5XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19298	18151500P	51744176	TYPE:FEM SIZE:SZ 6XL MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19299	18151500P	51744177	TYPE:FEM SIZE:ODD SZ MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19300	18151500P	51744178	TYPE:FEM SIZE:SCARF MATERIAL:REDWING COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19301	18151500P	51744179	M SZ XS TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19302	18151500P	51744180	M SZ S TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19303	18151500P	51744181	M SZ M TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19304	18151500P	51744182	M SZ L TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19305	18151500P	51744183	M SZ XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19306	18151500P	51744184	M SZ 2XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19307	18151500P	51744185	M SZ 3XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19308	18151500P	51744186	M SZ 4XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19309	18151500P	51744187	M SZ 5XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC

19310	18151500P	51744188	M SZ 6XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19311	18151500P	51744189	M SZ 7XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19312	18151500P	51744190	M SZ 8XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19313	18151500P	51744191	M ODD SZ TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19314	18151500P	51744192	FEM SZ XS TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19315	18151500P	51744193	FEM SZ S TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19316	18151500P	51744194	FEM SZ M TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19317	18151500P	51744195	FEM SZ L TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19318	18151500P	51744196	FEM SZ XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19319	18151500P	51744197	FEM SZ 2XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19320	18151500P	51744198	FEM SZ 3XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC



19321	18151500P	51744199	FEM SZ 4XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19322	18151500P	51744200	FEM SZ 5XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19323	18151500P	51744201	FEM SZ 6XL TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19324	18151500P	51744202	FEM ODD SZ TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19325	18151500P	51744203	FEM SCARF TARASAFE YLW - NFPA 2112 P-TSP/YL/MM	PC
19326	18151500P	51744204	TYPE:M SIZE:SZ XS MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19327	18151500P	51744205	TYPE:M SIZE:SZ S MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19328	18151500P	51744206	TYPE:M SIZE:SZ M MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19329	18151500P	51744207	TYPE:M SIZE:SZ L MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19330	18151500P	51744208	TYPE:M SIZE:SZ XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19331	18151500P	51744209	TYPE:M SIZE:SZ 2XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19332	18151500P	51744210	TYPE:M SIZE:SZ 3XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19333	18151500P	51744211	TYPE:M SIZE:SZ 4XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19334	18151500P	51744212	TYPE:M SIZE:SZ 5XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19335	18151500P	51744213	TYPE:M SIZE:SZ 6XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19336	18151500P	51744214	TYPE:M SIZE:SZ 7XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19337	18151500P	51744215	TYPE:M SIZE:SZ 8XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19338	18151500P	51744216	TYPE:M SIZE:ODD SZ MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19339	18151500P	51744217	TYPE:FEM SIZE:SZ XS MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19340	18151500P	51744218	TYPE:FEM SIZE:SZ S MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19341	18151500P	51744219	TYPE:FEM SIZE:SZ M MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19342	18151500P	51744220	TYPE:FEM SIZE:SZ L MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC

19343	18151500P	51744221	TYPE:FEM SIZE:SZ XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19344	18151500P	51744222	TYPE:FEM SIZE:SZ 2XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19345	18151500P	51744223	TYPE:FEM SIZE:SZ 3XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19346	18151500P	51744224	TYPE:FEM SIZE:SZ 4XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19347	18151500P	51744225	TYPE:FEM SIZE:SZ 5XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19348	18151500P	51744226	TYPE:FEM SIZE:SZ 6XL MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19349	18151500P	51744227	TYPE:FEM SIZE:ODD SZ MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
19350	18151500P	51744228	TYPE:FEM SIZE:SCARF MATERIAL:DALETEC COLOUR:YLW APPLICATION:- DESIGN STANDARD:NFPA 2112 MODEL NUMBER:P-TSP/YL/MM	PC
Last updated on 25 March 2024, 1.35 pm by Syeda				