

ID	Matcat	Material	Specification
1	ACCESSORY	CU7433499040	END CLAMP FOR MULTIPLE CONNECTION CAGE CLAMP TERMINAL BLOCK
2	ACCESSORY	DA0659450887	ROUTER for RAS application with inbuilt 10 nos.modems for dial up access as per : PS4042088
3	ACCESSORY	CN9068452037	DIAL TURNS COUNTING H-507-6
4	ACCESSORY	D99580505400	I/O BUS JUMPER
5	ACCESSORY	D99580505600	I/O BUS JUMPER
6	ACCESSORY	ED9580507201	MODIFIED PROFILE TYPE-UM72-PROFILECM
7	ACCESSORY	CN9086407048	T/C&T/W ASSLY TYPE-K 200(IN) & 150(EXT)MM PS NO:410017
8	ACCESSORY	ED7433497072	COMB TYPE SHORTING LINKS FOR FUSE TERMINAL BLOCKS
9	ACCESSORY	ED7433497080	SOLID SHORTING LINK, SUITABLE FOR KEEPING INSIDE THE SAFETY FUSE LEVER OF THE FUSE TERMINAL BLOCKS OF THE FUSE TERMINAL BLOCK ELMEX MADE TYPE KUDF4A2(220V AC). SIZE : 5MMx20MM
10	ACCESSORY	CT9753032072	FUSED QUARTZWARE - STOPPER TYPE S
11	ACCESSORY	CT9753032196	FUSED QUARTZWARE - RING TYPE S
12	ACCESSORY	CT9753032307	FUSED QUARTZ - DIFFUSION TUBE (PHOS)
13	ACCESSORY	CT9753032358	FUSED QUARTZWARE - TUBE OUTER QV500
14	ACCESSORY	CT9753032412	FUSED QUARTZWARE - TUBE (ALLOYING)
15	ACCESSORY	CT9753034490	SILICON SPACER (OUTER) TYPE S Drawing: Item-4 of 3-679-01-00111 Rev-01
16	ACCESSORY	CT9753036027	BORON NITRIDE BOAT
17	ACCESSORY	CT9753036043	TUNGSTEN BOAT PS NO:438106
18	ACCESSORY	CT9753055129	TUNGSTEN CARBIDE INS ERTS 20*20*5 PS NO:438129
19	ACCESSORY	CT9753055188	TUNGSTEN CARBIDE NOZ ZLE DRG:46790100223 01
20	ACCESSORY	D79010014501	SILICON WAFER CARRIER DRG:36790100145 01
21	ACCESSORY	D79010016202	SILICON CARBIDE TUBE (DAL-2)
22	ACCESSORY	D79010031201	SILICON WAFER CARRIER -AL/B DIFF (SMALL)
23	ACCESSORY	D79010033301	FUSED QUARTZ - DIFFUSION TUBE (PHOS)
24	ACCESSORY	PK9890063395	125 MM WAFER CARRIER A72-50M-0215 PS NO:438614
25	ACCESSORY	PV0679032720	SS SCREEN EXPOSED-FRONT-280 UT MESH
26	ACCESSORY	PV0679033777	Silicon wafer carrier 125x125mm 100slots
27	ACCESSORY	PV0679033785	Silicon wafer carrier 156x156mm 100slots
28	ACCESSORY	PV0679033807	Graphite Boat[ARC]-125mm Wafers-196Slots
29	ACCESSORY	PV0679033815	Graphite Boat[ARC]-156mm Wafers-144Slots
30	ACCESSORY	PV0679035133	Item No.I of specification PS-439-155.
31	ACCESSORY	PV0679036040	SS Screen-Front Ag-280 UT Mesh
32	ACCESSORY	PV0679036059	SS Screen-Back Ag Al-230 Mesh
33	ACCESSORY	PV0679036067	SS Screen-Back Al-230 Mesh
34	ACCESSORY	PV0679036113	Squeeze Rubber for DEK Screen Printer
35	ACCESSORY	PV0679036628	SOLAR CELL SCREEN FRAMES (15"x15")
36	ACCESSORY	SC0679020799	SS SCREEN EXPOSED (125 MM BACK BUSBAR PATTERN) PS NO:438696
37	ACCESSORY	SC0679020802	SS SCREEN EXPOSED (125 MM BACK ALUMINI UM PATTERN) PS NO:438677
38	ACCESSORY	SC9890003813	FUSED QUARTZWARE- TUBE (AL DIFF FURNACE)
39	ACTUATOR	CN9072542304	ACTUATOR (MUSHROOM TYPE) FOR PUSHBUTTON STAYPUT TYPE : 3SB1200-1AC-01 (OLD) TYPE : 3SB50 00-0UC01 (NEW) COLOUR: RED CATNO:SI:105/037
40	ACTUATOR	EN7341799153	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS GREEN COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF GREEN COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-4000-00+ 200-
41	ACTUATOR	EN7341799165	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS RED COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-4000-00+ 200-3120
42	ACTUATOR	EN7341799177	ILLUMINATED PUSHBUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT LENS WHITE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-6000-00+

43	ACTUATOR	EN7341799189	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS WHITE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-4000-00+ 200
44	ACTUATOR	EN7341799191	ILLUMINATED PUSHBUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT LENS ORANGE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-6000-00
45	ACTUATOR	EN7341799253	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT WHITE COLOUR LENS LED HOLDER WITH WHITE SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3160-00+ 10-2312.1064+ 260-0002-00 ITEM SHALL BE SUITABLE FO
46	ACTUATOR	CN9072375068	SW PB 10A 500VAC/600V DC 3SB50 00 0AD01 ACTUATOR FOR PUSH B TTON STANDARD TYPE COLOUR YELLOW CATNO:SI:105/037
47	ACTUATOR	CN9072542037	SELECTOR ACTUATOR COLOUR : RED TWO POSN. MAINTAINED 3SB5000-2AC-01 ACTUATOR WITH PLASTIC FRONT RING AND HOLDER REF STANDARD:IS6875
48	ACTUATOR	CN9072542045	LUMINOUS ACTUATOR COLOUR : RED 3SB50 01 0AC01 0PQ0 NORMAL ACTUATOR WITH PLASTIC FRONT RING AND HOLDER REF STANDARD:IS6875
49	ACTUATOR	CN9072542142	LUMINOUS ACTUATOR COLOUR : AMBER 3SB50 01 0AL01 0PQ0 NORMAL ACTUATOR WITH PLASTIC FRONT RING AND HOLDER REF STANDARD:IS6875
50	ADAPTOR	D99580129800	CLAMPING TUBE ADOPTER - IV AS PER DRG: 36995801298 1 FLANGE TUBE ASSY-IV 36995801297VA00 1 No. 1.1 FLANGE 36995801295IT01 1 No. 1.2 TUBE 222lg 46995801446IT 02 1 No. 1.3 THREADED BUSH 46995801428IT02 1 No. 2 CHECK RING ASSY. 46995801422VA00 1 N
51	ADAPTOR	D99580129801	CLAMPING TUBE ADOPTER - V AS PER DRG: 36995801298 DRG:3699580129801 1 FLANGE TUBE ASSY-V 3 699 58 01309 VA00 1 No. 1.1 FLANGE 3 699 58 01295 IT01 1NO 1.2 TUBE 292Lg 4 699 58 01446 IT 01 1 No. 1.3 THREADED TUBE 3 699 58 01308 IT01 1 No. 2
52	ADHESIVE	CU9303000021	MASKING TAPE, CREPE PAPERBASE 34-38MM WIDE, 50 METER LONG PART NO: 2307
53	ADHESIVE	CT9753095759	SILICONE ADEHESIVES PS NO:438547
54	ADHESIVE	PV0679035788	Unit : No. of Tubes Quantity/Tube - 300 - 333 ml Alkoxy Cure, Single part, White UL 94 Approved: Class HB (Minimum)
55	ADHESIVE	PV0679035796	Unit : No. of Tubes Quantity/Tube - 300 - 333 ml Alkoxy Cure, Single part, Black UL 94 Approved: Class HB (Minimum)
56	ALUMINIUM FOIL	CT9753313551	AL FOIL.W:60 +/-0.1, TH:0.08 +/-0.005 MM PS NO:438050
57	ALUMINIUM ITEM	D53941080101	FAULT /STATUS INDICATION PLATE DRG:3 653 94 10801 IT01
58	ALUMINIUM ITEM	D55941037101	MASTER FOR PUSH BUTTON PANEL DRG:36559410371 01
59	ALUMINIUM ITEM	D99225200101	BRACKET
60	ALUMINIUM ITEM	D56561015500	GRID STRUCTURE OF BMS CONSOLE AS PER DRG.NO. 3 656 56 10155
61	ALUMINIUM ITEM	SC9890003198	Aluminium bar - Alloy AlZn5.5MgCu
62	AMMETER	CN9071059502	AMMETER DC MOVING COIL TAUT BAND 0-30A LC:1.00 A CALIBRATED WITH : SHUNT 30A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% ACCURACY: 1.5% OR BETTER INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN IS1248
63	AMMETER	CN9071059766	AMMETER DC MOVING COIL TAUT BAND 0-1000A LC:20.00 A CALIBRATED WITH : SHUNT 1000A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN IS1248
64	AMMETER	CN9071224228	AMMETER DC MOVING COIL JEWEL BEARING 0-1000A LC:20.00 A CALIBRATED WITH :SHUNT 1000A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL:4.0KV 50HZ FOR 1MIN DRG NO:1420 IS1248

65	AMMETER	CN9071224236	AMMETER DC MOVING COIL JEWEL BEARING 0-1500A LC:50.00 A CALIBRATED WITH : SHUNT 1500A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% ACCURACY: 1.5% OR BETTER INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN IS1248
66	AMMETER	CN9071224260	AMMETER DC MOVING COIL JEWEL BEARING 0-50A CALIBRATED WITH : SHUNT 50A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% ACCURACY: 1.5% OR BETTER INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN IS1248
67	AMMETER	CN9071400069	AMMETER AC MOVING IRON JEWEL BEARING TYPE NO:EQ-72 0-3000A LC:100.00 A CALIBRATED WITH : CT 3000A/5A F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY : 2.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
68	AMMETER	CN9071400344	AMMETER AC MOVING IRON JEWEL BEARING TYPE NO:EQ-72 0-2000A LC:100.00 A CALIBRATED WITH : CT 2000A/1A F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY : 2.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN IS1248
69	AMMETER	CN9071441016	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-1000A LC:20.00 A CALIBRATED WITH : SHUNT 750A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN REF STD : IS1248
70	AMMETER	CN9071441040	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO. ML-96, 0-500A, LC:10.00A, CALIBRATED WITH SHUNT 500A/75mV, F.S.DEFLN:240DEG, SIZE : 96MM X 96MM, FLUSH MOUNTING, ACCURACY : 1.5%, INSULATION LEVEL:4.0kV 50 HZ FOR 1 MIN. REF STD : IS1248.
71	AMMETER	CN9071441059	AMMETER DC MOVING COIL JEWEL BEARING 0-1000A LC:20.00 A CALIBRATED WITH : SHUNT 1000A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN IS1248
72	AMMETER	CN9071441180	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:M-96 0-2500A LC:50.00 A CALIBRATED WITH : SHUNT 1500A/75MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN REF STD : IS1248
73	AMMETER	CN9071448290	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-20A LC:0.50 A CALIBRATED WITH : SHUNT 20A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
74	AMMETER	CN9071448320	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-15A LC:0.50 A CALIBRATED WITH : SHUNT 15A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
75	AMMETER	CN9071464016	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:SQ-96 0-2000A LC:50.00 A CALIBRATED WITH : SHUNT 2000A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN REF STD : IS1248
76	AMMETER	CQ7425122740	AMMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML96 0-400A LC:10.00 A CALIBRATED WITH : SHUNT 400A/60MV F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
77	AMMETER	CU7433480609	TB MARKER FR ANGULAR CAGE EACH STRIP WITH 10 MARKERS 30 TO 01
78	AMMETER	HC0520041330	DIGITAL AMMETER DC SEVEN SEGMENT RED LED DISPLAY: 4.5 DIGIT RANGE: 0-100%, I/P: 4-20mA ACCURACY: 0.2% OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE AUX SUPPLY: 115V +/- 10%, 1PH, 60Hz INSULATION TEST VOLTAGE: 2KV AC/M
79	AMMETER	HC0520041348	DIGITAL SPEEDOMETER DC SEVEN SEGMENT RED LED DISPLAY: 4.5 DIGIT RANGE: 0-1000RPM, I/P: 4-20mA, ACCURACY: 0.2% OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE AUX SUPPLY: 115V +/- 10%, 1PH, 60Hz INSULATION TEST VOLTAGE:

80	AMMETER	HC0520073410	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: (-120) 0 (+120) UNIT OF MEASURE AND ENGRAVING ON THE RIGHT: "MVAR" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLA
81	AMMETER	HC0520073428	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-120 UNIT OF MEASURE AND ENGRAVING ON THE RIGHT: "MW" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN
82	AMMETER	HC0520073436	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-15KV "KV AC" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
83	AMMETER	HC0520073444	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-5000A "AMPS AC" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
84	AMMETER	HC0520073452	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-500A "AMPS AC" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
85	AMMETER	HC0520073460	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-500KV "KV AC" ENGRAVED ON THE RIGHT AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
86	AMMETER	HC0520073479	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: (-250) 0 (+250) UNIT OF MEASURE AND ENGRAVING ON THE RIGHT: "MVAR" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPL
87	AMMETER	HC0520073487	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT:4-20mA DISPLAY RANGE: 0-500 UNIT OF MEASURE AND ENGRAVING ON THE RIGHT: "MW" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C.+/-10% ACCURACY CLASS : 1%. DISPLAY HEIGHT MI
88	AMMETER	HC0520352220	AC AMMETER MOVING COIL RECTIFIER TYPE, JEWEL BEARING SCALE: 0-400 A AC CTR: 400A/1A AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'AMP' TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE REF
89	AMMETER	HC0520352378	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: 0 - 500 A INPUT: (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAGE
90	AMMETER	HC0520352432	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 1000 A INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAG
91	AMMETER	HC0520352467	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 400 A INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAGE

92	AMMETER	HC0520352530	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 1500 A DC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOL
93	AMMETER	HC0520352556	DIGITAL AMMETER, SEVEN SEGMENT RED LED, DISPLAY 3.5 DIGIT RANGE; 0 - 50 A INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAGE
94	AMMETER	HC0520352610	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 800 A AC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST V
95	AMMETER	HC0520352645	DIGITAL DC AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 800 A DC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST V
96	AMMETER	HC0520440005	DIGITAL AMMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-3500A, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W)MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. TERMINAL SUITABLE FOR 4 SQMM CABLE AUX.SUPPLY: 230V AC +/-10%
97	AMMETER	HC0520440110	DIGITAL AMMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE: 0-7000A, INPUT: 0-5A, 50HZ CT RATIO: 7000A/5A ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. TERMINAL SUITABLE FOR 4SQMM CABLE AUX.SUP
98	AMMETER	HC0520440145	DIGITAL AMMETER DC, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE: 0-2000A DC INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV AC/MIN PANEL MOU
99	AMMETER	HC0520449711	DC AMMETER MOVING COIL JEWEL BEARING SCALE:45-50-55HZ TO BE CALIBRATED WITH TRANSDUCER I/P OF 4-20mA FSD: 240DEG ACCURACY:1.5% SIZE:96X96MM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN REF STD:IS1248 'HZ' TO BE MARKED ON DIAL
100	AMMETER	HC0520449720	DC AMMETER MOVING COIL JEWEL BEARING SCALE: (-)100-0-(+)100mA TO BE CALIBRATED WITH TRANSDUCER I/P OF 4-20mA FSD:240ø ACCURACY:1.5% SIZE: 96X96SQMM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN REF STD:IS1248 'mA' TO BE MARKED ON DIAL
101	AMMETER	HC0520449738	DC AMMETER MOVING COIL JEWEL BEARING SCALE: 0-100% TO BE CALIBRATED WITH TRANSDUCER I/P OF 4-20mA FSD:240DEG ACCURACY:1.5% SIZE: 96X96SQMM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN REF STD:IS1248 '%' TO BE MARKED ON DIAL
102	AMMETER	HC0520449754	DC AMMETER MOVING COIL JEWEL BEARING RANGE: 0-500A SIZE: 96X96 SQMM FSD:240DEG MOUNTING: FLUSH BLACK LETTERING ON WHITE BASE ACCURACY:1.5% OR BETTER INSULATION TEST VOLTAGE: 2KV AC/MIN 'AMP' TO BE MARKED ON DIAL METER TO BE CALIBRATED WITH 4-20mA TRANSDU
103	AMMETER	HC0520469119	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, DISPLAY HEIGHT :14MM AUX SUPPLY:230V AC +/-10% 50Hz 1PH., INPUT (4-20)mA, RANGE: 0-100%, ACCURACY CLASS 0.2%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, % TO BE MARKED O
104	AMMETER	HC0520469127	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, DISPLAY HEIGHT :14MM AUX SUPPLY:230V AC +/-10% 50Hz 1PH., INPUT (4-20)mA, RANGE: 45-50-55Hz, ACCURACY CLASS 0.2%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, Hz TO BE MAR

105	AMMETER	HC0520469135	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, DISPLAY HEIGHT :14MM AUX SUPPLY:230V AC +/-10% 50Hz 1PH., INPUT(4-20)mA, RANGE: -100 to +100mA, ACCURACY CLASS 0.2%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, mA TO BE
106	AMMETER	HC0520486072	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-13.2KV "KV AC" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
107	AMMETER	HC0520486080	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-3150A "AMPS AC" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
108	AMMETER	HC0520486099	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-48 MW. "MW" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
109	AMMETER	HC0520486102	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-1500A. "AMPS DC" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
110	AMMETER	HC0520486110	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0 -100%. "%" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
111	AMMETER	HC0520486137	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 45-50-55 Hz "Hz" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
112	AMMETER	HC0520486161	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1 PH. INPUT (4-20)mA FOR EACH PHASE, RANGE 0-750 A, ACCURACY CLASS 1.5% SIZE: 96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, AMP TO BE MARKED ON
113	AMMETER	HC0520486170	DC AMMETER DIGITAL TYPE, 7SEGMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1 PH. INPUT (4-20)mA, RANGE 0-300 MW, ACCURACY CLASS 1.5% SIZE: 96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, MW TO BE MARKED ON DISPLAY.
114	AMMETER	HC0520486188	DC AMMETER DIGITAL TYPE, 7SEGMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1 PH. INPUT (4-20)mA, RANGE 300 LAGGING -0-300 LEADING MVAR, ACCURACY CLASS 1.5% SIZE: 96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, MVAR TO BE
115	AMMETER	HC0520486196	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1 PH. INPUT (4-20)mA, RANGE 45-50-55 Hz, ACCURACY CLASS 1.5% SIZE: 96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, Hz TO BE MARKED ON DISPLAY.
116	AMMETER	HC0520486200	DC AMMETER DIGITAL TYPE SWITCH 7 SEGMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1 PH. INPUT (4-20)mA FOR EACH PHASE, RANGE: 0-300KV ACCURACY CLASS 1.5% SIZE: 96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, KV TO BE MARKE

117	AMMETER	HC0520486218	DC AMMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 4 DIGIT, AUX SUPPLY: 230V AC +/-10% 50Hz 1PH. INPUT (4-20)mA FOR EACH PHASE, RANGE 0-1500 A, ACCURACY CLASS 1.5% SIZE:96X48 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV AC/MIN, AMP TO BE MARKED ON DIS
118	AMMETER	HC0520486234	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-200%. "%" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
119	AMMETER	HC0520486242	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: 0-526V. "V DC" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
120	AMMETER	HC0520486250	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: -15-0+15V. "V DC" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
121	AMMETER	HC0520486269	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: -48-0+48. "MVAR" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
122	AMMETER	HC0520486277	DIGITAL DISPLAY SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. SIZE:96(H) X 48(W)MM. INPUT 4-20mA. DISPLAY RANGE: -0.8-1+0.8 "PF" ENGRAVED ON THE RIGHT: AUX. SUPPLY : 240V A.C. ACCURACY CLASS : 1%. DISPLAY HEIGHT MIN: 12.5 MM PANEL MOUNTING FLUSH TYPE.
123	AMMETER	HC0520486340	DC AMMETER DIGITAL TYPE, 7 SEMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY:230V AC +/-10% 50Hz 1 PH., INPUT (4-20)mA, RANGE: +/-6MVAR, ACCURACY CLASS 1.5%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, MVAR TO BE MARKED ON DISPLAY
124	AMMETER	HC0520486358	DC AMMETER DIGITAL TYPE, 7 SEMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY:230V AC +/-10% 50Hz 1 PH., INPUT (4-20)mA, RANGE: 0-8MW, ACCURACY CLASS 1.5%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, MW TO BE MARKED ON DISPLAY
125	AMMETER	HC0520486366	DC AMMETER DIGITAL TYPE, 7 SEMENT, RED COLOUR, 3.5 DIGIT, AUX SUPPLY:230V AC +/-10% 50Hz 1 PH., INPUT (4-20)mA, RANGE: 0-25A, ACCURACY CLASS 1.5%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, AMP TO BE MARKED ON DISPLAY
126	AMMETER	HC0520587120	DIGITAL AMMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-3000A, INPUT: 0-5A, 50HZ CT RATIO: 3000A/5A ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. TERMINAL SUITABLE FOR 4SQMM CABLE AUX.S
127	AMMETER	HC0520587235	DIGITAL AMMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-850A, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. TERMINAL SUITABLE FOR 4 SQMM CABLE AUX.SUPPLY: 230V AC +/- 10
128	AMMETER	HC0520825012	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 0-285 RPM CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.2 AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kv AC/MIN 'RPM' TO

129	AMMETER	HC0520825020	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 0-333RPM CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.2 AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'RPM' TO B
130	AMMETER	HC0520825039	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 0-300RPM CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.2 AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'RPM' TO B
131	AMMETER	HC0520825047	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 0-428 RPM CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.2 AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'RPM' TO
132	AMMETER	HC0520825055	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 0-400RPM CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.2 AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'RPM' TO B
133	AMMETER	HC0694530069	DC AMMETER MOVING COIL JEWEL BEARING SCALE:0-100% TO BE CALIBRATED WITH TRANSDUCER I/P OF 4-20MA FSD:240Ø ACCURACY:1% SIZE:96X96 MM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1MIN REF STD:IS1248
134	AMMETER	HC0694530379	AMMETER DC SCALE:0-1500A DC LC:20A INPUT:4-20MA FSD:240DEG ACCURACY:1% SIZE:96X96MM MOVING COIL JEWEL BEARING AMP ON DIAL
135	AMMETER	CN9071417140	AMMETER AC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-800A LC:20.00 A CALIBRATED WITH : TRANSDUCER 0-10VDC F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN IS1248
136	AMMETER	DR0700140026	AMMETER AC MOVING COIL JEWEL BEARING 0-500A, 96 X 96 MM, TSR: 0-10V DC TYPE NO: ML-96, 0-500A, LC:20A CALIBRATED WITH : TRANSDUCER 0-10V DC F.S.DEFLECTION:240 DEG. SIZE:96MM X 96MM FLUSH MOUNTING, ACCURACY : 1.5% INSULATION LEVEL: 2.0KV, 50HZ FOR 1MIN. R
137	AMMETER	DR0701080043	AMMETER AC MOVING COIL JEWEL BEARING TYPE NO: ML-96 0-800A LC: 20A CALIBRATED WITH: TRANSDUCER: 0-10V DC F.S DEFLN: 240 DEG SIZE: 96MM X 96 MM FLUSH MOUNTING ACCURACY: 1.5% INSULATION LEVEL: 2.0KV,50HZ FOR 1 MI NREF STD: IS 1248
138	AMMETER	DR0710292066	AC AMMETER DIGITAL TYPE NO. : SMP9645 INPUT : 10V AC DISPLAY : 2500A. LEAST COUNT : 1A. AUX. SUPPLY : 230VAC, 50HZ
139	ANNUNCIATOR	HC0520042174	ANNUNCIATION WINDOW WITH LED'S MOUNTED PCB (30X55) SUITABLE FOR REMOTE LAMP INDICATION <(>&<)> ALARM ANNUNCIATOR SPLIT TYPE. LIGHT SOURCE : AMBER LED CLUSTER
140	ANNUNCIATOR	HC0520042182	ANNUNCIATION WINDOW WITH LED'S MOUNTED PCB (30X55) SUITABLE FOR REMOTE LAMP INDICATION <(>&<)> ALARM ANNUNCIATOR SPLIT TYPE. LIGHT SOURCE : RED LED CLUSTER
141	ANNUNCIATOR	HC0520352416	MICRO CONTROLLER BASED ALARM ANNUNCIATOR SPLIT TYPE WITH PREFAB CABLE. NON TRIP FAULT. 25 WINDOWS (5R x 5C). ANNUNCIATOR SHALL BE SUITABLE FOR OPERATION WITH NO CONTACTS. WINDOW SIZE:30 mm(H) x 55 mm (W) LIGHT SOURCE: AMBER LED CLUSTER OPERATING VOLTAGE:
142	ANNUNCIATOR	HC0520469216	MICRO CONTROLLER BASED ALARM ANNUNCIATOR. SPLIT TYPE WITH PREFAB CABLES.NON TRIP FAULT. NO.OF WINDOWS-64.(8R x 8C). ANNUNCIATOR SHALL BE SUITABLE FOR OPERATION WITH NO CONTACTS. WINDOW SIZE: 30mm(H) x 55mm (W) LIGHT SOURCE : AMBER LED CLUSTER OPERATING V

143	ANNUNCIATOR	HC0520518080	MICRO CONTROLLER BASED ALARM ANNUNCIATOR. SPLIT TYPE WITH PREFAB CABLE, RACK <(>&<)> HOOTERS. WINDOW SIZE: 30mm(H) x 55mm (W), NO.OF WINDOWS-64. (TRIP - 24Nos. RED COLOUR, NON-TRIP - 40Nos. AMBER/WHITE), ALL WINDOWS OPERATE AS SINGLE ALARM UNIT LAYOUT OF
144	ANNUNCIATOR	HC0520587308	MICRO CONTROLLER BASED ALARM ANNUNCIATOR. SPLIT TYPE WITH PREFAB CABLE, RACK <(>&<)> HOOTERS. WINDOW SIZE: 30mm(H) x 55mm (W), NO.OF WINDOWS-64. (TRIP - 24Nos. RED COLOUR, NON-TRIP - 40Nos. AMBER/WHITE), ALL WINDOWS OPERATE AS SINGLE ALARM UNIT LAYOUT OF
145	ANNUNCIATOR	HC0520589319	MICRO CONTROLLER BASED ALARM ANNUNCIATOR. SPLIT TYPE WITH PREFAB CABLE, RACK <(>&<)> HOOTERS. WINDOW SIZE: 30mm(H) x 55mm (W), NO.OF WINDOWS-96. (TRIP - 40Nos. RED COLOUR, NON-TRIP - 56Nos. AMBER/WHITE), ALL WINDOWS OPERATE AS SINGLE ALARM UNIT. LAYOUT O
146	ANNUNCIATOR	HC0520589327	MICRO CONTROLLER BASED ALARM ANNUNCIATOR. SPLIT TYPE WITH PREFAB CABLE, RACK <(>&<)> HOOTERS. WINDOW SIZE: 30mm(H) x 55mm (W), NO.OF WINDOWS-64. (TRIP - 12Nos. RED COLOUR, NON-TRIP - 52Nos. AMBER/WHITE), ALL WINDOWS OPERATE AS SINGLE ALARM UNIT. LAYOUT O
147	ANNUNCIATOR	AY0621000256	ANNUNCIATOR MODULE 800053 , SIZE:48X24 MM POSSIBLE LED COLOUR: RED, GREEN AND YELLOW. LEDS WITH SERIES RESISTOR RATED FOR 24V DC MODULE COLOUR: RAL 7035
148	ANODIZING		Suppliers having facilities to carry out Aluminium Anodizing facilities.
149	Antistatic items Typ	CN9751070260	TRANSPARENT STATIC SHIELDING BAG 6X8 UPTO 2SEP REFER DRG: 36995801319 01
150	ASSEMBLY	CU9691008168	SCREW ON HINGES WITH RH <(>&<)> LH APPLICATION BLACK COATED
151	ASSEMBLY	CU9086885071	CURRENT FLOW MONITRG HOUSING ASSEMBLY 6QM1210 DRG:36911205018 REV.05
152	ASSEMBLY	CN9751125480	16POLE MALE CNCTR ASSEMBLY - 60MM PS NO:406368
153	ASSEMBLY	CU9086885071	CURRENT FLOW MONITRG HOUSING ASSEMBLY 6QM1210 DRG:36911205018 REV.05
154	BASE	CU7422337990	FRONT CONNECTION BASE ALONG WITH RETAINING CLIP, WITH DIN RAIL MOUNTING ARRANGEMENT
155	BASE	CN9076850070	RELAY SOCKET FOR AUX RELAYS 11 PIN ZB66 CAT NO:E1/1279/1MSS
156	BASE	CN9076850070	RELAY SOCKET FOR AUX RELAYS 11 PIN ZB66 CAT NO:E1/1279/1MSS
157	BASE	E79010047701	1) Vendor shall submit 2 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
158	BASE ASSEMBLY	CN9753400640	BASE ASSEMBLY BHd N50
159	BASE ASSEMBLY	CN9753400705	BASE ASSEMBLY N30 DRG:36790100084 01
160	BASE ASSEMBLY	D79010008401	1) Vendor shall submit 20 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
161	BASE ASSEMBLY	D79010017101	BASE ASSEMBLY P56
162	BASE ASSEMBLY	D79010017201	BASE ASSEMBLY P57
163	BASE ASSEMBLY	D79010021201	BASE ASSEMBLY BHd L20S/L23S DRG:36790100212 01
164	BASE ASSEMBLY	D79010022501	BASE ASSEMBLY L26
165	BASE ASSEMBLY	D79010024200	BASE ASSEMBLY 41 A/F DRG:3679010024200
166	BASE ASSEMBLY	E79010025301	1) Vendor shall submit 20 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
167	BASE ASSEMBLY	SE9090046038	BASE BHD L12, L13 DRG:46790100253
168	BATTERY	AY0621420050	Battery for 3 KVA UPS 1 Hr BackUp (without UPS). Battery type: Lead acid SMF. To be provided in a metal rack with necessary connecting cables. Manufacturing date of the batteries shall not be earlier then three months from date of supply. As per PS470342
169	BRACKET	D99580214101	RACK MOUNTING BRACKET DRG:36995802141 01
170	BRACKET	E88041002001	SUPPORT BRACKET
171	BRACKET	ED9411000401	BRACKET CABLE
172	BRACKET	ED9411003701	PWB BRACKET
173	BULB	CN9071798046	LAMP HOLDER FOR REAR CONNECTION 3SB1 400-2B HOLDER WITH BUILT IN RESISTOR & WITH 130V LAMP SUPPLY:110V/130VAC/DC REF STANDARD:IS6875
174	BUS	ED9411001901	BUS DRG:36894110019 IT:00

175	BUS	ED9411001902	BUS DRG:36894110019 IT:02
176	BUS	ED9411001903	BUS DRG:36894110019 IT:03
177	BUS	ED9411002901	BUS II
178	BUS	ED9411003001	BUS III
179	BUSBAR	E61230000701	MATERIAL TEST CERTIFICATE CONFIRMING ETP GRADE HALF HARD COPPER AS PER IS-1897 FROM AN APPROVED AGENCY SHALL BE FURNISHED BY THE VENDOR ALONG WITH THE SUPPLY.
180	BUSH	ED9890005034	BUSH
181	CABINET	D53001093700	TRANSFORMER CUBICLE for GSPC, Pipavav AS PER OGA DRG: 3-653-00-10937 (SHEET Nos.:01 Rev.02, 02 Rev.02, 03 Rev.02, 08 Rev02 <(>&<)> 09 Rev.02) TRANSFORMER GA DRG NO.: 3 473 00 51162 Rev.01 CUBICLE SERIAL NO: S23621 FOR SET1 AND S23622 FOR SET2. TRANSFORME
182	CABINET	D53001094000	TRANSFORMER CUBICLE for GSEG, Hazira AS PER OGA DRG: 3-653-00-10940 (SHEET Nos.:01 Rev.02, 02 Rev.02, 03 Rev.01, 08 Rev02 <(>&<)> 09 Rev.01) TRANSFORMER GA DRG NO.: 3 473 00 51163 Rev.00 CUBICLE SERIAL NO: S23620 TRANSFORMER HV/LV TERMINATION TO BE MATCH
183	CABINET	GT0685559483	FREE STANDING RITTAL MAKE SERVER RACK/CABINET FOR HOUSING MARK-VIe HMI SERVER AND ACCESSORIES FOR PDO, AMAL AND QARN ALAM PROJECTS AS PER PS/407/202.
184	CABLE	DS0830000186	Fiber Optic GB Connector AS PER DE-1210
185	CABLE	DS0830000429	Fiber Optic GB Connector AS PER DE-2190
186	CABLE	DA0659446260	E-Cat5, 4 Pair, 100 Ohms, 24 AWG Unshielded Twisted Pair Giga Crossover Cable with Stranded Copper Conductors and Cable Pair separator, Enhanced Cat5 (Giga) , with connectors and Boots at both ends, conforming to EIA/TIA 568B. LENGTH: 3M. COLOR:YELLOW FA
187	CABLE	DA0659446278	E-Cat5, 4 Pair, 100 Ohms, 24 AWG Unshielded Twisted Pair Giga Crossover Cable with Stranded Copper Conductors and Cable Pair separator, Enhanced Cat5 (Giga) , with connectors and Boots at both ends, conforming to EIA/TIA 568B. LENGTH: 3M. COLOR:GREEN FAC
188	CABLE	DA0659446286	E-Cat5, 4 Pair, 100 Ohms, 24 AWG Unshielded Twisted Pair Giga Crossover Cable with Stranded Copper Conductors and Cable Pair separator, Enhanced Cat5 (Giga) , with connectors and Boots at both ends, conforming to EIA/TIA 568B. LENGTH: 2M. COLOR:YELLOW MA
189	CABLE	DA0659446294	E-Cat5, 4 Pair, 100 Ohms, 24 AWG Unshielded Twisted Pair Giga Crossover Cable with Stranded Copper Conductors and Cable Pair separator, Enhanced Cat5 (Giga) , with connectors and Boots at both ends, conforming to EIA/TIA 568B. LENGTH: 2M. COLOR:GREEN MAK
190	CABLE	DS0830001093	Fibre Optic Cable 62.5/125µm, 4 core,Low Smoke Zero Halogen AS PER DE-1115
191	CABLE	CT2855198020	PVC MULTI CORE COPPER CABLE 150V 24-0.22MM}-
192	CABLE	ED7389913543	Patch cord Red color 5M length E-Cat5 UTP as per EIA/TIA standards. 4 pair 24AWG Round. with RJ45 connectors, guide <(>&<)>Boot without hood. Make: D-Link/Molex/Tyco/Avaya/Belden
193	CABLE	ED7389913551	Patch cord Blue color 5M length E-Cat5 UTP as per EIA/TIA standards. 4 pair 24AWG Round. with RJ45 connectors, guide <(>&<)>Boot without hood. Make: D-Link/Molex/Tyco/Avaya/Belden
194	CABLE	HC0520006682	FRLS PVC CABLE 2 CORE 2.5 SQ MM UNARMoured 1100V COPPER CABLE PSNO:408065
195	CABLE	HC0520196260	FRLS PVC CABLE 2 CORE 2.5 SQ MM, UNARMoured 1100V COPPER CABLE AS PER PS408065
196	CABLE	DA0659444143	62.5/125 MICRONS SC-SC TUPE DUPLEX MULTIMODE PATCH CORD WITH PLASTIC MOULDED PLUG TYPE CONNECTOR <(>&<)> STD 2.5 MM CERAMIC FERRULE TO EIA/TIA 568 SPECIFICATION LENGH-3MTRS, SHOULD HAVE COLORED 2 HEAT SHRINKABLE SLEAVES (RED) AT BOTH ENDS OF PATCH CORD
197	CABLE	DA0659444569	9/125 MICRON FIBRE OPTIC SINGLE MODE SC-SC PATCHCORD WITH 2.5mm CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH : 3M. MARKING : WITH RED SLEEVE FACTORY CRIMPED MAKE: TYCO,BELDEN,CORNING,DIGI-LINK,MOLEX.
198	CABLE	DA0659444623	4 PAIR CAT-5EUTP CROSS-OVER CABLE, 100MBPS LENGTH=5 FEET YELLOW COLOR FACTORY CRIMPED DIGI-LINK/MOLEX/AMP/AVAYA/DELTAFULL

199	CABLE	DA0659444631	4 PAIR CAT-5E UTP CROSS-OVER CABLE, 100MBPSLENGTH=5 FEET GREEN COLOR FACTORY CRIMPED DIGI-LINK/MOLEX/AMP/AVAYA/DELTAFULL
200	CABLE	DA0659444666	9/125 MICRON FIBRE OPTIC SINGLE MODE SC-SC PATCHCORD WITH 2.5mm CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH : 3M. MARKING : WITH BLUE SLEEVE FACTORY CRIMPED MAKE: TYCO,BELDEN,CORNING,DIGI-LINK,MOLEX.
201	CABLE	DA0659448319	62.5/125mm MULTI MODE, DUPLEX SC-SC FIBRE OPTIC PATCHCORD WITH 2.5mm CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH 3M. COLOR:RED/ORANGE MARKING. FACTORY CRIMPED MAKE:TYCO,BELDEN, CORNING, DIGI-LINK,MOLEX.
202	CABLE	DA0659448327	62.5/125mm MULTI MODE, DUPLEX SC-SC FIBRE OPTIC PATCHCORD WITH 2.5mm CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH 3M. COLOR:BLUE MARKING. FACTORY CRIMPED MAKE:TYCO,BELDEN, CORNING, DIGI-LINK,MOLEX.
203	CABLE	DA0659450798	OFC CABLE SINGLE MODE AS PER PS4042166
204	CABLE	DA0659450801	OFC CABLE MULTI MODE AS PER PS4042167
205	CABLE	ED7389913576	Cable E-Cat5 UTP as per EIA/TIA/ISO/IEC standards. Solid 24AWG. Supply in rolls of 305 meters. Make: DIGI-Link/Molex/Tyco/Avaya/Belden
206	CABLE	ED7389913533	Patch cord Red color 3M length E-Cat5 UTP as per EIA/TIA standards. 4 pair 24AWG Round. with RJ45 connectors, guide <(>&<)>Boot without hood. Make: DIGI-LINK/Molex/Tyco/Avaya/Belden
207	CABLE	ED7389913541	Patch cord Blue color 3M length E-Cat5 UTP as per EIA/TIA standards. 4 pair 24AWG Round. with RJ45 connectors, guide <(>&<)>Boot without hood. Make: DIGI-LINK/Molex/Tyco/Avaya/Belden
208	CABLE	CN9075931093	CABLE SIZE:0.96 SQ.MM STRANDS:19/0.25 CNDTR:SILVER PLTD CU CORES:1 VOLTAGE:2000V INSULATN:PTFE COLOR OF INSULATION :RED
209	CABLE	CN9075943059	CABLE VOLTAGE:10000V INSULATION: FEP COLOR OF INSULATION TRANSPARENT
210	CABLE	CN9075952015	WIRE STRANDS:1/0.40 CORES:1 VOLTAGE:600V INSULATN:ETFE COLOR OF INSULATION :GREEN
211	CABLE	CN9075901020	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :GREY
212	CABLE	CN9075901127	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :VIOLET
213	CABLE	CN9075901143	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :YELLOW
214	CABLE	CN9075901151	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :RED
215	CABLE	CN9075901178	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :GREEN
216	CABLE	CN9075901224	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :BLACK
217	CABLE	CN9075901240	CABLE SIZE:0.75 SQ.MM STRANDS:0.21 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :BLUE
218	CABLE	CN9075901712	CABLE SIZE:1.5 SQ.MM STRANDS:0.26 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :GREY
219	CABLE	CN9075901720	CABLE SIZE:1.5 SQ.MM STRANDS:0.26 CNDTR:TINNED CU CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION :GREEN-YEL (GREEN COLOR WITH YELLOW STRIPE)
220	CABLE	CN9075903111	CABLE SIZE:0.597 SQ.MM STRANDS:19/0.20 CNDTR:SILVER PLTD CU GAUGE:AWG20/19/32 CORES:1 VOLTAGE:600V INSULATN:PTFE COLOR OF INSULATION :GREEN
221	CABLE	CN9075905319	CABLE SIZE:1.5 SQ.MM STRANDS:0.26 CORES:1 VOLTAGE:1100V INSULATN:PVC COLOR OF INSULATION:YELLOW STD:ED28599
222	CABLE	CN9075931093	CABLE SIZE:0.96 SQ.MM STRANDS:19/0.25 CNDTR:SILVER PLTD CU CORES:1 VOLTAGE:2000V INSULATN:PTFE COLOR OF INSULATION :RED
223	CABLE	CN9075931107	CABLE SIZE:0.96 SQ.MM STRANDS:19/0.25 CNDTR:SILVER PLTD CU CORES:1 VOLTAGE:1000V INSULATN:PTFE COLOR OF INSULATION :YELLOW STD:ED28596

224	CABLE	CN9075941021	CABLE FLAT GAUGE:AWG28/7/36 CORES:10 VOLTAGE:300V SHEATH:PVC COLOR OF SHEATH: GREY TYPE NO: 3580/10
225	CABLE	CN9075941048	CABLE FLAT GAUGE:AWG28/7/36 CORES:26 VOLTAGE:300V SHEATH:PVC COLOR OF SHEATH: GREY TYPE NO: 3580/26
226	CABLE	CN9075941056	CABLE FLAT GAUGE:AWG28/7/36 CORES:34 VOLTAGE:300V SHEATH:PVC COLOR OF SHEATH:GREY TYPE NO: 3580/34
227	CABLE	CN9075943059	CABLE VOLTAGE:10000V INSULATION: FEP COLOR OF INSULATION TRANSPARENT
228	CABLE	CN9075969023	CABLE SIZE:1.32 SQ.MM R790-3516/TPC WHT CONDUCTOR:CU GAUGE:AWG16/19/27 CORES:1 VOLTAGE:3.5 KV INSULATN:SILICON RBR SHEATH:STRANDS:19 LENGTH CONVERSION: 1 METRE = 3.3 FEET COLOR OF INSULATION:WHITE GE PART NO: 68A9308P16WH41
229	CABLE	CN9075969031	CABLE SI RBR STRANDS:19/0.35 ROWE PART NO: R790-6014/TPC-0 GE PART NO: 68A9308P14BK16 CNDTR:CU, CORES:1 VOLTAGE:6600V INSULATN:SI RBR COLOR OF INSULATION: BLACK
230	CABLE	CN9075977042	WIRE SIZE:0.56 SQ.MM STRANDS:7/0.32 CNDTR:CU CORES:1 VOLTAGE:600V INSULATN:FEP COLOR OF INSULATION :GREEN
231	CABLE	DV0692228772	CABLE FLANGE HIET301136R0001
232	CABLE	AY0624360016	LOW CAPACITANCE DATA CABLE FOR RS485 APPLICATIONS, 24 AWG, CU CONDUCTOR, STRANDED 7 WIRE, 4 CORES TWISTED IN TO 2 PAIRS, PE INSULATION, CU SCREEN SHIELD, PVC OUTER JACKET, NOMINAL CHARACTERSTICS IMPEDENCE 100-120 OHMS.
233	CABLE	AY0626600235	Multimode Fiber Optic Cable for APTRANSCO SAS As per PS4702027 Acceptance Criteria : Test reports/Test Certificate for MMOFC cable Loose items (PS4702027 Table A, CI 6) are to be supplied as per actual requirement at site.
234	CABLE	EN7389913479	PROGRAMMING CABLE FOR ACTIVE TRANSDUCER SINEAX P-200 TYPE CABLE MODEL - P200-PRG-CBL
235	CABLE	CN9075951078	CABLE SIZE:2.5 SQ.MM CORES:3 VOLTAGE:1100V INSULATN:PVC SHEATH:FRLS PVC COVERING:SCRND COLOR OF SHEATH: GREY COLOUR OF CORES: RED, BLUE, YELLOW
236	CABLE	CN9075969031	CABLE SI RBR STRANDS:19/0.35 ROWE PART NO: R790-6014/TPC-0 GE PART NO: 68A9308P14BK16 CNDTR:CU, CORES:1 VOLTAGE:6600V INSULATN:SI RBR COLOR OF INSULATION: BLACK
237	CABLE	CT2855198011	PVC MULTI CORE CAB COPPER CABLE 150V 10-0.22MM}-
238	CABLE	CU2855265010	VULKENE INSULATED HIGH VOLTAGE COPPER CONDUCTOR 8AWG (8.36 SQ MM), 7 STRAND GE PART NO. 68A7563P8BK07 OR UNSHEILDED CABLE ES06141, PART # 14723, 8AWG (8.36 SQ MM), 5000V, 7 STRANDS COPPER, XLPE INSULATED, FAA L - 824, TYPE C AMERICAN INSULATED WIRE
239	CABLE	CU9075916035	CABLE PVC 14CORE FLEX. <(>&<)> CSP SHEATED, TRAILING GRADE AS PER PS441297
240	CABLE	CU9075916043	CABLE PVC, 20 CORE FLEX. <(>&<)> CSP SHEATED, TRAILING GRADE AS PER PS441297
241	CABLE	CU9075916051	CABLE PVC 26CORE FLEX. <(>&<)> CSP SHEATED, TRAILING GRADE AS PER PS441297
242	CABLE	DR0710158033	CABLE PTFE, SIZE : 25 SQ.MM CONDUCTOR TYPE : SILVER PLATED COPPER NO. OF CONDUCTORS : 133/0.50MM CONDUCTORS DIA. : 7.2MM (NOM) CORE DIA.: 8.4MM, ± 0.3MM PTFE WALL THICKNESS : 0.60MM, ± 0.15MM CABLE COLOUR : YELLOW TEST VOLTAGE : 2.5KV AC, RMS FOR 1 MI
243	CABLE	DR0711044333	CONNECTOR D-SUB (ID) 15POLE (FLAT CABLE) TYPE NO. IDL15SR4
244	CABLE	DT0701078014	CABLE 10KV STRANDS:19/0.26 INSULATION:PTFE COLOR OF INSULATION: TRANSPARENT
245	CABLE ACCESSORY	CU7433480587	TB MARKER SUITABLE FOR ANGULAR SPRING CAGE FEED THROUGH TB HORIZONTAL MARKING CONSECUTIVE NUMBER IN EACH STRIP WITH 10 MARKINGS (100 TO 01)
246	CABLE ACCESSORY	CN9075273134	CABLE SEALS(METAL) PT NO:09 00 000 5104 THIS IS FOR HAN-25D SERIS PLUG IN CABLE CONNECTOR CAT REF:PAGE NO 21 OF CAT NO 02.2 REF STD:DIN43 652 SEAL CBL MTL 09000005104
247	CABLE ACCESSORY	CN9075319355	PULL TAB FOR 10 POSITION RECEPTACLE. PART NO:88450-2.

248	CABLE ACCESSORY	DR0661970175	USB to Serial (DB-9) adapter Part no - BF-810 Bafo technologies Package contains: 1 BAFO BF-810 1 6' USB cable 1 Driver CD User manual on CD
249	CABLE ACCESSORY	DR0661970191	SOLDERLESS CRIMPING TYPE LUG TINNED ELECTROLYTIC COPPER 1.5-2.5 MM2 A06 M4C Equivalent to type: 3EHP 470026 P0014
250	CABLE ASSEMBLY	DA0659444690	62.5/125um DUPLEX FIBRE OPTIC PATCHCORDS MULTI MODE SC-SC, WITH STD. 2.5MM CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH 1M. COLOR: WITH RED MARKING AT ENDS. MAKE :- AMP/TYCO, CORNING, DIGI-LINK, DELTAFULL OR MOLEX
251	CABLE ASSEMBLY	DA0659444968	STANDALONE FAST ETHERNET FIBER 100 BASE-FX SC MULTI MODE TO FIBER 100 BASE-FX SC SINGLEMODE CONVERTER WITH POWER SUPPLY. AC INPUT 100-240V, 50/60HZ. MAKES: CISCO, CTC UNION, D-LINK, 3COM, ALLIED TELESYN ONE YEAR COMPREHENSIVE WARRANTY.
252	CABLE ASSEMBLY	DA0659449722	1. LC/LC MULTIMODE DUPLEX PATCH CABLE 2. FIBER SIZE:62.5/125 MICRON 3. TO SUPPORT TRANSFER RATES UP TO 1000Mbps 4. LENGTH:3 METERS 5. MOLDED FORM CONSTRUCTION 6. INCLUDE LC CLIPS 7. CONNECTOR(S)(ONE END) :2xLC MULTI-MODE-MALE <(>&<)> (OTHER END):2xLC
253	CABLE ASSEMBLY	DV0692308938	VENDOR TO OBTAIN SAMPLE APPROVAL FROM BHEL BEFORE FIRST-TIME SUPPLY VENDOR TO INDICATE IN HIS OFFER, CONFORMANCE TO BHEL DRG 36995805089
254	CABLE ASSEMBLY	CN9753447124	OUTER CONDUCTOR N30 DRG:36790100061 01
255	CABLE ASSEMBLY	CN9753447213	OUTER CONDUCTOR N34 DRG:36790100065 01
256	CABLE ASSEMBLY	CN9753448490	LEAD (GATE) H44 DRG:36790100121 01
257	CABLE ASSEMBLY	D79010016901	OUTER CONDUCTOR BHD N30B/N31B DRG:36790100169 01
258	CABLE ASSEMBLY	D79010024001	OUTER CONDUCTOR DRG:36790100240 01
259	CABLE ASSEMBLY	D79010024501	OUTER CONDUCTOR DRG:36790100245 01
260	CABLE ASSEMBLY	D79010026101	OUTER CONDUCTOR BHD L26/L27 DRG:36790100261 01
261	CABLE ASSEMBLY	E79010038001	OUTER CONDUCTOR BHD L14/L15 DRG:46790100380 01
262	CABLE ASSEMBLY	E79010046301	OUTER CONDUCTOR BHD L12/13
263	CABLE ASSEMBLY	E79010046801	CONNECTING LINK Q67 ASSEMBLY
264	CABLE ASSEMBLY	SC9890003392	Purchase specification for Leads [Gate and Cathode]: 1. Individual Gate and Cathode leads twisted together to form a twisted length of 750+10 mm. 2. Tinned copper wire, 19 strands x 32 AWG (0.203-mm strand dia) 3. Insulation: ETFE [Extruded Tetra F
265	CABLE ASSEMBLY	SC9890003406	Purchase specification for Leads [Gate and Cathode]: 1. Individual Gate and Cathode leads twisted together to form a twisted length of 410+10 mm. 2. Tinned copper wire, 19 strands x 32 AWG (0.203-mm strand dia) 3. Insulation: ETFE [Extruded Tetra F
266	CABLE ASSEMBLY	SC9890003910	Lead [Gate] type N/P35
267	CABLE ASSEMBLY	SC9890003929	Lead [AK] type N/P45
268	Cable tie accessorie	CN9075142013	REF DRG: 46612200035IT01
269	Cable tie accessorie	CN9075332025	MOUNT CBL TIE ADHESIVE BACKED SAB-0 20SQ.MM
270	CABLE-Induction Heating	DR0711044244	INDUCTION HEATING INTERCONN CABLE : 50 METRE LONG 185 SQ MM, 1000A/1100V, 3KHZ RED COLOUR HEAT SHRINKABLE SLEEVE AT BOTH ENDS.
271	CAPACITOR	CN9061946123	CAP ELECT AL10000MF-10+50% 50VDC PG-6D, 50X80 PACKAGE:CAN/LUG TMNL/CLAMP MNTG ESR:0.044ê/100HZ/25øC RIPP CURRENT:8.35A/100HZ/65øC LEAK CURR: 3MA AT 25øC BODY DIMENSIONS(MM):80LX50BD LEAD DIMENSIONS(MM):22.1PX7.2L CLIMATIC CATEGORY: 40/085/56
272	CAPACITOR	HV0658640011	CAPACITOR DAMPING 2 MF 5% Ur =5400V
273	CAPACITOR	CN9061604079	CAP POLYESTER MTL 47NF 10% 250VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20øC BODY DIMENSIONS(MM) :16.5LX6BD LEAD DIMENSIONS(MM) :0.6DX40L CLIMATIC CATEGORY: 55/125/56
274	CAPACITOR	CN9061604109	CAP POLYESTER MTL 0.15MF 10% 250VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20øC BODY DIMENSIONS(MM) :16.5LX7.5BD LEAD DIMENSIONS(MM) :0.6DX40L CLIMATIC CATEGORY: 55/125/56

275	CAPACITOR	CN9061865166	CAP ELECT AL 100MF -10+50% 40VDC DB PACKAGE:AXIAL ROUND RIPP CURRENT: 0.316A/100HZ/40°C BODY DIMENSIONS(MM) :20LX10BD LEAD DIMENSIONS(MM) :0.8D
276	CAPACITOR	CN9061515130	CAP CERAMIC 100PF 10% 200VDC CK05BX101K PACKAGE: RADIAL DIPPED TEMP.COEFF:X7R BODY DIMENSIONS(MM): 5LX5HX2.5W LEAD DIMENSIONS(MM): 5.5PX0.7D
277	CAPACITOR	CN9061532043	CAP CERAMIC 1NF 20% 500VDC KOB PACKAGE:DISC TEMP.COEFF:X7R LEAD DIMENSIONS(MM): 5PX0.5D
278	CAPACITOR	CN9061554489	CAP CERAMIC 220PF 10% 100VDC RPE-122-COG-220 PACKAGE: RADIAL DIPPED TEMP.COEFF:COG BODY DIMENSIONS(MM): 5LX6.4HX3.1W LEAD DIMENSIONS(MM): 5PX0.6D
279	CAPACITOR	CN9061560918	CAP CERAMIC 0.1MF -20+80% 50VDC RPA10Z5U104Z50V PACKAGE:AXIAL ROUND TEMP.COEFF:Z5U BODY DIMENSIONS(MM): 4.3LX2.5BD LEAD DIMENSIONS(MM): 0.6D
280	CAPACITOR	CN9061560926	CAP CERAMIC 0.22MF -20+80% 50VDC RPA30Z5U224Z50V PACKAGE:AXIAL ROUND TEMP.COEFF:Z5U BODY DIMENSIONS(MM): 9.5LX3.8BD LEAD DIMENSIONS(MM): 0.6D
281	CAPACITOR	CN9061560934	CAP CERAMIC 0.47MF -20+80% 50VDC RPA40VZ5U474Z50V PACKAGE:AXIAL ROUND TEMP.COEFF:Z5U BODY DIMENSIONS(MM): 10.1LX3.8BD LEAD DIMENSIONS(MM): 0.6D
282	CAPACITOR	CN9061604036	CAP POLYESTER MTL 10NF 10% 250VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :13LX5BD LEAD DIMENSIONS(MM) :0.6DX40L CLIMATIC CATEGORY: 55/125/56
283	CAPACITOR	CN9061605059	CAP POLYESTER MTL 22NF 10% 400VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :16.5LX6BD LEAD DIMENSIONS(MM) :0.6DX40L CLIMATIC CATEGORY: 55/125/56
284	CAPACITOR	CN9061609119	CAP POLYESTER MTL 4.7MF 10% 63VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :28LX13BD LEAD DIMENSIONS(MM) :0.8DX45L CLIMATIC CATEGORY: 55/125/56
285	CAPACITOR	CN9061612098	CAP POLYESTER MTL 2.2MF 10% 100VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :29LX11.5BD LEAD DIMENSIONS(MM) :0.8DX45L CLIMATIC CATEGORY: 55/125/56
286	CAPACITOR	CN9061612136	CAP POLYESTER MTL 10MF 10% 100VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :33LX20.5BD LEAD DIMENSIONS(MM) :0.8DX50L CLIMATIC CATEGORY: 55/125/56
287	CAPACITOR	CN9061618126	CAP POLYESTER MTL 6.8MF 10% 100VDC MPERB PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :32LX24.5HX14W LEAD DIMENSIONS(MM) :27.5PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
288	CAPACITOR	CN9061621100	CAP POLYESTER MTL 0.33MF 20% 160VDC PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :18LX13.1HX7W LEAD DIMENSIONS(MM) :15PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
289	CAPACITOR	CN9061623049	CAP POLYESTER MTL 33NF 10% 250VDC MPERB PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :13LX10.5HX5W LEAD DIMENSIONS(MM) :10PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
290	CAPACITOR	CN9061623120	CAP POLYESTER MTL 0.68MF 10% 250VDC MPERB PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :27LX16.5HX7.5W LEAD DIMENSIONS(MM) :22.5PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
291	CAPACITOR	CN9061647142	CAP POLY MTL 0.68MF 10% 63VDC MPERRB PACKAGE:RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA:0.01/1KHZ/20°C BODY DIMENSIONS(MM):18LX11HX5.5W LEAD DIMENSIONS(MM):15PX0.8DX6L CLIMATIC CATEGORY: 55/100/56 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS F

292	CAPACITOR	CN9061647150	CAP POLYESTER MTL 1MF 10% 63VDC MPERB PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20øC BODY DIMENSIONS(MM) :18LX12HX6.5W LEAD DIMENSIONS(MM) :15PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
293	CAPACITOR	CN9061690021	CAP POLYESTER MTL 2MF 10% 100VDC 708A1ZV205PK101AX PACKAGE:AXIAL OVAL TAN DELTA: 0.01/1KHZ/25øC BODY DIMENSIONS(MM) :26.2LX15.1HX10BD LEAD DIMENSIONS(MM) :0.6DX41.4L
294	CAPACITOR	CN9061690340	CAP POLYESTER MTL 4.7NF 10% 80VDC 708D1AA472PK800AX PACKAGE:AXIAL ROUND TAN DELTA: 0.01/1KHZ/25øC BODY DIMENSIONS(MM) :10.3LX3.9BD LEAD DIMENSIONS(MM) :0.6DX41.4L
295	CAPACITOR	CN9061714095	CAP POLYCARB MTL 0.1MF 5% 100VDC MPCRB PACKAGE: RADIAL RECTANGULAR BODY DIMENSIONS(MM) :13LX10.5HX5W LEAD DIMENSIONS(MM) :10PX0.8DX6L CLIMATIC CATEGORY: 55/100/56
296	CAPACITOR	CN9061724600	CAP POLYESTER MTL 2.2MF 10% 63VDC MKP6-2.2b PACKAGE:AXIAL OVAL / ROUND BODY DIMENSION: (20-21)LX(10-13)HX(10-10.7)W LEAD DIMENSION: 0.8D X (15-30)L TAN DELTA: 0.005/1KHZ/20øC CLIMATIC CATEGORY: 55/125/56
297	CAPACITOR	CN9061729173	CAP POLYCARB MTL 47NF 10% 400VDC MPCAR PACKAGE:AXIAL ROUND BODY DIMENSIONS(MM) :16.5LX8BD LEAD DIMENSIONS(MM) :0.6DX40L CLIMATIC CATEGORY: 55/125/56
298	CAPACITOR	CN9061761492	CAP POLYSTYRENE 100PF 2% 160VDC PACKAGE:AXIAL ROUND BODY DIMENSIONS(MM) :11.8LX4.5BD LEAD DIMENSIONS(MM) :0.6DX30L CLIMATIC CATEGORY: 40/070/21
299	CAPACITOR	CN9061770017	CAP POLYSTYRENE 1NF 10% 200VDC PSRB PACKAGE: RADIAL RECTANGULAR BODY DIMENSIONS(MM) :14.5LX7HX6W LEAD DIMENSIONS(MM) :10.2PX0.8DX30L CLIMATIC CATEGORY: 55/070/56
300	CAPACITOR	CN9061790301	CAP POLYSTYRENE 47.5NF 1.25% 100VDC KS1.16 PACKAGE:RADIAL ROUND BODY DIMENSIONS(MM) :22LX11BD LEAD DIMENSIONS(MM) :17.8PX0.8DX30L CLIMATIC CATEGORY: 40/070/56
301	CAPACITOR	CN9061790336	CAP POLYSTYRENE 0.1MF 1.25% 100VDC KS1.16 PACKAGE:RADIAL ROUND BODY DIMENSIONS(MM) :27LX13BD LEAD DIMENSIONS(MM) :22.9PX0.8DX30L CLIMATIC CATEGORY: 40/070/56
302	CAPACITOR	CN9061802369	CAP ELECT TANT 2.2MF 20% 35VDC HSTB PACKAGE:AXIAL ROUND TAN DELTA: 0.1/100HZ/27øC LEAK CURR: 0.002MA AT 20øC BODY DIMENSIONS(MM) :15.5LX4.7BD LEAD DIMENSIONS(MM) :0.5DX25L
303	CAPACITOR	CN9061802806	CAP ELECT TANT 1.5MF 20% 50VDC ETS PACKAGE:AXIAL ROUND TAN DELTA: 0.04/120HZ/20øC LEAK CURR: 0.001MA AT 20øC BODY DIMENSIONS(MM) :15.4LX4.7BD LEAD DIMENSIONS(MM) :0.5DX32L CLIMATIC CATEGORY: 55/125/56
304	CAPACITOR	CN9061865123	CAP ELECT AL 22MF -10+50% 25VDC DB PACKAGE:AXIAL ROUND RIPP CURRENT: 0.084A/100HZ/40øC LEAK CURR: 0.003MA AT 20øC BODY DIMENSIONS(MM) :13LX6.5BD LEAD DIMENSIONS(MM) :0.6D
305	CAPACITOR	CN9061865140	CAP ELECT AL 47MF -10+50% 40VDC DB PACKAGE:AXIAL ROUND TAN DELTA: 0.13/100HZ/20øC RIPP CURRENT: 0.192A/100HZ/40øC BODY DIMENSIONS(MM) :20LX8BD LEAD DIMENSIONS(MM) :0.8D
306	CAPACITOR	CN9061918219	CAP AL ELE 100V RDL 20% 470MF SA TYPE
307	CAPACITOR	CN9061924103	CAP ELEC AL 47MF -10+50% 40VDC B41588-E7476-T PACKAGE:AXIAL ROUND TAN DELTA: 0.09/100HZ/20øC ESR: 1ê/100HZ/20øC RIPP CURRENT: 0.16A/100HZ/85øC LEAK CURR: 0.008MA AT 20øC BODY DIMENSIONS(MM): (17.0-19.5)LX(8.0-9.0)B LEAD DIMENSIONS(MM): (0.55-0.85)D
308	CAPACITOR	CN9062233058	CAP POLYPROP MTL 0.1MF 10%, 1000VDC PACKAGE:AXIAL ROUND PULSE TIME:1500V/æS BODY DIMENSIONS(MM):33LX19BD LEAD DIMENSIONS(MM):1DX40L CLIMATIC CATEGORY:55/100/56
309	CAPACITOR	CN9062235034	CAP MICA 33PF 5% 500VDC CM15 PACKAGE: AXIAL RECTANGULAR TEMP.COEFF:N0/P70 BODY DIMENSIONS(MM) :13.1LX7.5HX4.1W LEAD DIMENSIONS(MM) :0.6DX28.6L
310	CAPACITOR	CN9062235069	CAP MICA 470PF 5% 500VDC CM15 PACKAGE: AXIAL RECTANGULAR TEMP.COEFF:N0/P70 BODY DIMENSIONS(MM) :13.1LX7.5HX4.1W LEAD DIMENSIONS(MM) :0.6DX28.6L

311	CAPACITOR	CN9751069424	CAP POLYCARB FILM 1MF 10% 63VDC PACKAGE:AXIAL PULSE_TIME:15V/S TAN DELTA: 0.003/1KHZ BODY DIMENSIONS(MM):16.5L X 10.5H X 9BD LEAD DIMENSIONS(MM):0.6DX40L ABB REF: AK428513P15
312	CAPACITOR	CN9751125146	CAP POLYESTER MTL 2.2NF 10% 600VDC 663UW PACKAGE:AXIAL ROUND TAN DELTA: 0.005/120HZ/25°C BODY DIMENSIONS(MM) :22LX6.4BD LEAD DIMENSIONS(MM) :0.9DX30L CLIMATIC CATEGORY: 40/085/56
313	CAPACITOR	CN9751125405	CAP ELECT TANT 100MF 10% 60VDC 109D107X9060F2 PACKAGE:AXIAL ROUND ESR: 2.5ê/120HZ/25°C RIPP CURRENT: 0.3A/120HZ/85°C LEAK CURR: 0.004MA AT 25°C BODY DIMENSIONS(MM) :17.9LX7.5BD LEAD DIMENSIONS(MM) :0.6DX57.2L CLIMATIC CATEGORY: 55/085/56
314	CAPACITOR	CN9751142504	CAP PAPER MTL 0.1MF 20% 275VAC PME271M610MR30 PACKAGE: RADIAL RECTANGULAR PULSE TIME:600V/æS TAN_DELTA: 0.013/1KHZ/23°C EMI SUPPRESSION CAP .CLASS X2 BODY DIMENSIONS(MM) :24LX14HX7.6W LEAD DIMENSIONS(MM) :20.3PX0.8DX30L CLIMATIC CATEGORY: 40/085/5
315	CAPACITOR	CN9751144396	CAP MICA 100PF 5% 300VDC D05FC101JO PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:N0/P70 BODY DIMENSIONS(MM) :6.8LX6.1HX4.5W LEAD DIMENSIONS(MM) :3PX0.4DX25.4L
316	CAPACITOR	CN9751144523	CAP POLYCARB MTL 3MF 10% 50VDC 650B1A305K PACKAGE:AXIAL OVAL TAN DELTA: 0.003/1KHZ/25°C BODY DIMENSIONS(MM) :19.8LX10.4HX7.9BD LEAD DIMENSIONS(MM) :0.6D
317	CAPACITOR	CN9751144574	CAP MICA 33PF 5% 300VDC D05EC330JO PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:N20/P100 BODY DIMENSIONS(MM) :6.8LX5HX3.3W LEAD DIMENSIONS(MM) :3PX0.4DX25.4L
318	CAPACITOR	CN9751144647	CAP MICA 220PF 5% 500VDC D15FD221JO PACKAGE: RADIAL RECTANGULAR TEMP.COEFF:N0/P70 BODY DIMENSIONS(MM) :11.6LX9.6HX5W LEAD DIMENSIONS(MM) :5.7PX0.6DX25.4L
319	CAPACITOR	DP0688080014	CAP ELECT AL 3300UF -10+50% 350VDC 36DA332F350DB2A PACKAGE: CAN/ LUG TMNL CLAMP MNTG ESR: 0.05ê/25°C RIPP CURRENT: 7.44A/120HZ/85°C LEAK CURR: 4.3MA AT 25°C BODY DIMENSIONS(MM) :79LX76BD CLIMATIC CATEGORY: 40/085/56
320	CAPACITOR	DV0689150024	CAPACITOR 500MFD +/-10%, 650V (DC3773M1-202-ISSUE C)
321	CAPACITOR	DV0689150083	HF CAPACITOR 0.22MFD 2000VDC (KPF K/32J Casocode: E1, SIZE (BxHxLxP): 20x36x42x25.5, Terminal style: STL)
322	CAPACITOR	DV0692220160	CAP-CER 100V 22P KER 2222 678 10229 DRG:HETT401019P0067
323	CAPACITOR	DV0692220240	CAP-DC40V 40V 1,0UF *S LDABL4100 M DRG:HETT402342P0040
324	CAPACITOR	DV0692220429	CAP POLYPROP FILM 63V 10N B33 531-A5 103-F 1% DRG:HETT402157P0073
325	CAPACITOR	DV0692220461	CAP-ALEL 160V 2U2 ALEL ECEA 2CG 2R2S DRG:HETT402322P0032
326	CAPACITOR	DV0692229345	CAP POLYPR 63V 160PF B33531-A5161-F 1% HETT402157P0030
327	CAPACITOR	DV0692300295	CAP CER 0.01UF 3KV M Z5U HIGH VOLT RADIAL 30GAS10 METSO PART NO: 23549, 082302 TO BE SUPPLIED IN TAPE AND REEL. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN
328	CAPACITOR	DV0692300600	CAP TANT CHIP 1UF 20V 10% SMD CASE A TA JA105K020R METSO PART NO: 24283, 82356 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE T
329	CAPACITOR	DV0692300619	CAP TANT CHIP 22UF 35V 10% SMD CASE E T AJE226K035R METSO PART NO: 24287, 082476 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE

330	CAPACITOR	DV0692300635	CAP CER 22PF 100V 5% COG SMD-0805 VJ080 5A220JXBMT METSO PART NO: 24297, 082397 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE
331	CAPACITOR	DV0692300678	CAP CER 1UF 50V 10% X7R SMD-2225 VJ222 5Y105KXAMT METSO PART NO: 24318 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY
332	CAPACITOR	DV0692300686	CAP TANT CHIP 10UF 25V 10% SMD CASE D T AJD106K025 METSO PART NO: 24320,82355 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TA
333	CAPACITOR	DV0692302549	CAP CER 0.1UF 100V 20% Z5U SMD-1812 C1 812C104M1UAC METSO PART NO: 81432, 82383 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE
334	CAPACITOR	DV0692302832	X7R SMD-0805 08051C332KATMA MAXPART:81468, 082399 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY
335	CAPACITOR	DV0692303502	METSO PART NO: 89412, 82303 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS C
336	CAPACITOR	DV0692306226	CAP TANT 4.7MF 10V 10% SMD CASE B 293D475X9010B METSO PART NO: 47400 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VE
337	CAPACITOR	DV0692307850	X7R 1812 SIZE 181 25C105KAT2A METSO PART NO.050187 / 082439 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN
338	CAPACITOR	DV0692309071	TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MA PART NO: 050188, 0
339	CAPACITOR	DV0692309551	MAXPART:50396 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
340	CAPACITOR	DV0692320270	CAP ELEC TANT 2.2MF 35V 10% TAJC SMD
341	CAPACITOR	DV0692320458	CAP PAPER MTL 2.2NF 20% 250V BODY DIMENSIONS: WIDTH=4MM HEIGHT=8.5MM LENGTH=13.5MM LEAD SPACING=10MM TYPE NO: MP 3-Y2 2.2NF 250V
342	CAPACITOR	DV0692320580	CAP ELECT TANT SMD 10MF 10% 35V TAJD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

343	CAPACITOR	DV0692331077	ROHS DEVICE WITH BACKWARD COMPATIBILITY. MAX PART NO: 024304 / 82437 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VE
344	CAPACITOR	DV0692331085	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050204, 082421
345	CAPACITOR	DV0692331093	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 024305, 082409
346	CAPACITOR	DV0692331115	METSO PART NO.50212 TO BE SUPPLIED IN TAPE AND REEL ONLY. DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
347	CAPACITOR	DV0692331140	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 024281
348	CAPACITOR	DV0692331174	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 089433 AND 082320
349	CAPACITOR	DV0692331182	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082263
350	CAPACITOR	DV0692331212	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050213
351	CAPACITOR	DV0692331700	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 081407, 082365
352	CAPACITOR	ED7463892034	CAP POLYSTYRENE 1.8NF 1% 63VDC B31531-B5182-F PACKAGE: RADIAL SQUARE TEMP COEFF:N120 TAN DELTA: 0.002/1KHZ BODY DIMENSIONS(MM) :X13HX7.5W LEAD DIMENSIONS(MM) :7.2PX0.6DX10L CLIMATIC CATEGORY: 55/085/21
353	CAPACITOR	ED7464589866	CAP ELECT AL 330MF -10+50% 16VDC EBL00GL333D00 PACKAGE:AXIAL ROUND RIPP CURRENT: 0.047A/100HZ/40°C LEAK CURR: 0.073MA AT 88°C BODY DIMENSIONS(MM) :18LX10BD LEAD DIMENSIONS(MM) :0.8DX3.5L
354	CAPACITOR	EN7463590968	CAP CER SMD 0.1MF 50V 10% 1206X104K500NT OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
355	CAPACITOR	EN7463593134	CAP CERAMIC 4.7NF 10% 100VDC SMD VJ1206Y472KXBT OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
356	CAPACITOR	EN7463597881	CAP CERAMIC 33NF 5% 50VDC C0805C333F5RAC PACKAGE:SMD-0805 TEMP. COEFF: X7R OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
357	CAPACITOR	EN7463597903	CAP CERAMIC 330PF 1% 50VDC SMD C0805C330F5RAC OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

358	CAPACITOR	EN7463597970	VJ1210Y104KXATM TEMP.COEFF:X7R 3BHC530001R0029
359	CAPACITOR	EN7463597989	CAP CER 0.1MF 10% 100V SMD 0805
360	CAPACITOR	EN7463598004	CAP CER 0.22MF 10% 100V SMD 0805
361	CAPACITOR	EN7463598012	CAP CER 330PF 10% 100V SMD 0805
362	CAPACITOR	EN7463686833	CAP MTL POLY SMD 3.3MF 20% 40V WIMA SMD 4036 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
363	CAPACITOR	EN7463686841	CAP MTL POLY SMD 0.33MF 10% 100V WIMA SMD 2220 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
364	CAPACITOR	EN7463686850	CAP MTL POLY SMD 0.47MF 10% 100V WIMA SMD 2220 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
365	CAPACITOR	EN7463686868	CAP MTL POLY SMD 0.33 MF 20% 100V WIMA SMD 4036 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
366	CAPACITOR	EN7463686876	CAP MTL POLY SMD 1MF 20% 40V WIMA SMD 2824 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
367	CAPACITOR	EN7463686930	CAP POLYESTER MTL 0.1MF 20% 100VDC SMD WIMA SMD 2220 CLIMATIC CATEGORY: 55/100/56 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
368	CAPACITOR	EN7463686965	CAP POLYESTER MTL 1MF 20% 100VDC SMD WIMA SMD 5045 CLIMATIC CATEGORY: 55/100/56 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
369	CAPACITOR	EN7463686973	CAP POLYESTER MTL 3.3MF 20% 100VDC SMD WIMA SMD 6560 CLIMATIC CATEGORY: 55/100/56 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
370	CAPACITOR	EN7463892190	CAP POLYSTYRENE 68.1NF 1% 63VDC HETN400179P729 PACKAGE:RADIAL RECTANGULAR TEMP COEFF:N110 TAN DELTA:0.0003/10KHZ/23øC BODY DIMENSIONS(MM):22.5LX12.5HX12.5W LEAD DIMENSIONS(MM):20PX0.8DX6L CLIMATIC CATEGORY: 40/070/21
371	CAPACITOR	EN7463901254	CAP POLYPROP FILM 100NF 10% 630VDC HETT400176P9 PACKAGE:RADIAL RECTANGULAR PULSE TIME:1000V/æS TAN DELTA:0.0015/10KHZ SELF INDUCTANCE:50NH BODY DIMENSIONS(MM):32LX24HX13W LEAD DIMENSIONS(MM):27.5PX0.8DX5L CLIMATIC CATEGORY:40/085/56 ABB REF: HETT400176P9
372	CAPACITOR	EN7463901378	CAP POLYPROP MTL 0.82MF 10% 2000VDC 28F5690 PACKAGE: CAN/LUG TMNL/
373	CAPACITOR	EN7464106059	CAP PAPER METALLIZED 4700PF 20% 250VAC XN400706P035 PACKAGE: RADIAL RECTANGULAR TAN_DELTA: 0.015/1KHZ/20øC BODY DIMENSIONS(MM):13.5LX10.5HX5.1W LEAD DIMENSIONS(MM):10.1PX0.6DX(4-30)L CLIMATIC CATEGORY:40/085/56 OEM PACKING ONLY DATE CODE TO BE LESS THAN
374	CAPACITOR	EN7464393791	CAP TANT ELEC SMD 15MF 10% 25V TAJD156K025R OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
375	CAPACITOR	EN7464393805	CAP TANT ELEC SMD 4.7MF 10% 25V TAJC475K025R OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

376	CAPACITOR	EN7464393813	CAP SOLID TANT SMD 150 MF 20% 16V CTC21 CASE D OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
377	CAPACITOR	EN7464393856	CAP ELECT TANT 3.3MF 10% 25VDC SMD T491C335K025AS TAN DELTA:0.06/120HZ/25°C ESR:2.8Ω/100KHZ/25°C LEAK CURR: 0.009MA AT 85°C BODY DIMENSIONS(MM):6LX2.6HX3.2W LEAD DIMENSIONS(MM):4.2P OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE
378	CAPACITOR	EN7464393902	CAP ELECT TANT SMD 10MF 10% 35V
379	CAPACITOR	EN7464393961	CAP ELECT TANT 1MF 10% 50VDC SMD TAJC105K50R TO BE SUPPLIED IN TAPE <(>&<)> REEL OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
380	CAPACITOR	EN7464393970	CAP ELECT TANT 47MF 10% 10VDC SMD TAJD476K10R OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
381	CAPACITOR	EN7464589920	CAP ELECT AL 100MF 20% 50VDC NREL101M50V10X9 PACKAGE:RADIAL ROUND TAN DELTA: 0.1/120HZ/20°C ESR: 1.66Ω/120HZ/20°C RIPP CURRENT: 0.22A/120HZ/85°C LEAK CURR: 0.004MA AT 20°C BODY DIMENSIONS(MM) :X9HX11.5BD LEAD DIMENSIONS(MM) :5PX0.6D CLIMATIC CATE
382	CAPACITOR	EN7464590120	CAP ELECT AL 470MF 20% 35VDC HETT402136P96 PACKAGE:RADIAL ROUND TAN DELTA:0.07/120HZ/20°C ESR:0.2Ω/120HZ/20°C RIPP CURRENT: 4.043A/100KHZ/85°C LEAK CURR: 0.035MA AT 20°C BODY DIMENSIONS(MM):33.5LX16.5BD LEAD DIMENSIONS(MM):7.5PX0.8DX15L CLIMATIC CATEGOR
383	CAPACITOR	EN7464592085	CAP ELECT AL 22MF 20% 50-63VDC HETT402136P128 PACKAGE:RADIAL ROUND TAN DELTA:0.05/120HZ/20°C ESR:3.01Ω/120HZ/20°C RIPP CURRENT: 0.833A/100KHZ/85°C LEAK CURR:0.005MA AT 20°C BODY DIMENSIONS(MM):(10- 17)LX(5-10.5)BD LEAD DIMENSIONS(MM):(2-5)PX0.6DX15L CLIM
384	CAPACITOR	CN9061609070	CAP POLYESTER MTL 1MF 10% 63VDC MPEAR PACKAGE:AXIAL ROUND TEMP.COEFF:P1250 TAN DELTA: 0.01/1KHZ/20°C BODY DIMENSIONS(MM) :20.5LX8BD LEAD DIMENSIONS(MM) :0.6DX45L CLIMATIC CATEGORY: 55/125/56
385	CAPACITOR	EN7464105990	CAPACITOR 4800 V RMS 1 MICROFARAD PART NO.A22L6007S CASE NOT PAINTED GE/DSO SPEC: 68A7191P1 CAPACITOR TO BE SUPPLIED WITH 2 NOS MOUNTING CLAMPS. INFORMATION REQD. WITH OFFER: 1. DIMENSION DRG OF CAPACITOR AND MOUNTING CLAMP. 2. CATALOG.
386	CE [BALANCE OF PL	EN7499001170	MetsoACN CS Process Controller Product code D201925
387	CE [BALANCE OF PL	EN7499001205	MBM120 -IBC/IPSP Mounting Base for M120 Units Part No:D201962
388	CE [BALANCE OF PL	EN7499001213	MBS120 -IBC/IPSP SecondaryMounting Base for M120 Units Part No:D201968
389	CE [BALANCE OF PL	EN7499001221	IPSP -ACN I/O Power Supply. Part No:D201832
390	CE [BALANCE OF PL	EN7499001280	YXR8 - Redundant 8 pin cross connection (for DII4U <(>&<)> DOI4RO) Part No:D201737
391	CE [BALANCE OF PL	EN7499001315	YXR16AO - Redundant 16 pin cross connection (AOI4C <(>&<)> AOI4H) Part No:D201766
392	CE [HUMAN MACHINE	ED7389901845	CD WRITER HP PART NO:DC196B WITH ADAPTEC ROXIO CD DIRECT SOFTWARE DRIVER, VERSION 5
393	CE [SEE & AVR]	D55941046501	DRG No. 36559410465 ITEM-01
394	CE [SEE & AVR]	D55941048201	MASTER FOR FAULT /STATUS INDICATION PLT DRG No. 36559410482 ITEM-01
395	CE [TURBINE GENER	EN7389920122	TMR BASED SPEED MONITORING SYSTEM WITH OVERSPEED TRIPS MODEL : E16E4235710 IN 19" RACK,ANALOG OUTPUTS FOR SPEED CONTROL INCLUDES THE FOLLOWING MDLS: 3NOS.MODEL E1658.1 MONITOR MDLS AT LOC. L13,L21,L29 1 NO. MODEL E1514 TEST SWITCH AT LOC. L01 1 NO. MODEL

396	CE [TURBINE GENER	ET0656561432	TMR BASED SIL3/TUV CERTIFIED SPEED MONITORING SYSTEM WITH OVERSPEED TRIPS MODEL: E16E3235710 IN 19" RACK, ANALOG OUTPUTS FOR SPEED CONTROL INCLUDES THE FOLLOWING MDLS: 3NO. MODEL E1657.4111 MONITOR MDLS AT LOC. L13,L21,L29. 1NO. MODEL E1696.41 TEST GENER
397	CENTERING RING	CN9753438044	RING(PTFE) N44 DRG:46790100070 01
398	CENTERING RING	CN9753438206	CENTERING RING (PTFE) K/L45
399	CENTERING RING	CN9753438338	CENTERING RING(PTFE) P32 DRG:46790100164 01
400	CENTERING RING	CN9753438346	CENTERING RING(PTFE) N31 DRG:46790100154 01
401	CENTERING RING	CN9753438354	CENTERING RING(PTFE) N30 DRG:46790100061 01
402	CENTERING RING	CN9753438370	CENTERING RING(PTFE) P44 DRG:46790100080 01
403	CENTERING RING	D79010026301	GUIDE RING ALUMINIUM - BDN/BDR
404	CENTERING RING	E79010008001	CENTERING RING (PTFE) P44/45/46
405	CENTERING RING	E79010030001	CENTERING RING BHD P56 DRG:46790100300 01
406	CENTERING RING	E79010030101	CENTERING RING (PTFE) BHdP57
407	CENTERING RING	E79010036701	CENTERING RING (PTFE) L12/L13
408	CENTERING RING	E79010038501	CENTERING RING (PTFE) BHd L14
409	CENTERING RING	E79010038601	CENTERING RING (PTFE) BHd L15
410	CENTERING RING	E79010041401	CETERING RING BHD L26 DRG:46790100414 01
411	CENTERING RING	E79010041601	CETERING RING BHD L27 DRG:46790100416 01
412	CENTERING RING	E79010044001	CENTERING RING (PTFE) Q67
413	CENTERING RING	E79010045701	CENTERING RING (PTFE) P42
414	CENTERING RING	E79010046701	CENTERING RING (PTFE) BHdP45E
415	CENTERING RING	E79010047001	CENTERING RING (PTFE) P45E-32MM
416	Ceramic	CE9890038048	MOUNTING PLATE ALUMINIUM SUBSTRATE 0.6TKX30X45LG DRG:46880210017
417	Ceramic	CN9084074017	BUSH CERAMIC 46612300016 DRG:46612300016 01
418	Ceramic	CN9084080017	BUSH CERAMIC 46992212007 DRG:46992212007 01
419	CERAMIC ITEM	CN9753423284	CERAMIC RING BHd N30
420	CERAMIC ITEM	CN9753423411	CERAMIC RING P56
421	CERAMIC ITEM	CT9753423063	CERAMIC DISC P45
422	CERAMIC ITEM	CT9753424051	CERAMIC SLEEVE L34 DRG:46790100054 01
423	CERAMIC ITEM	E79010040401	CERAMIC RING BHdL13 DRG:46790100404 0 1
424	CERAMIC ITEM	E79010047901	Aluminium Nitride Disc
425	CHEMICAL	DS0830001026	ULTRA LOW SULPHUR DIESEL (ULSD) FOR CAPTIVE POWER PLANT
426	CHEMICAL	CN9757407585	TRICHLORO ETHYLENE TYPE II, IS 245
427	CHEMICAL	CT9753003137	Dow Corning make Junction coating compound Dow Corning Part number = 90714
428	CHEMICAL	CT9753004079	THINNER PART NO. 0800 PS NO:438572
429	CHEMICAL	CT9753020155	SILVER POWDER SUSPENSION (BACK) PS NO:438540
430	CHEMICAL	CU7899108012	LIQUID SOLDER FLUX
431	CHEMICAL	PK5420095033	PHOSPHOROUS OXYCHLORIDE, (PHOSPHORYL CHLORIDE) PS NO:438617
432	CHEMICAL	PV0679030069	SODIUM HYDROXIDE PELLETS PART NO. 3723-08
433	CHEMICAL	PV0679033718	SILVER POWDER SUSPENSION (FRONT)
434	CHEMICAL	PV0679035583	Hydroflouric Acid PV Grade
435	CHEMICAL	PV0679035591	Hydrochloric Acid PV Grade
436	CHEMICAL	PV0679037462	Material: Pure Silver
437	CHEMICAL	SC5420092018	Ammonium peroxo di-sulphate extrapure Merck Part Number: 1200 Product Number: 10120005001730 Pack size: 500 grams
438	CHEMICAL	SC9890003694	Photoresist positive Part Numbers: HPR 506 [OR] S1813 [OR] equivalent.
439	CHEMICAL	SC9890004488	Trichloroethylene Electronic Grade (EL) Assay: >99.50% Vendor shall provide their Item part number and detailed specification sheet along with the offer.
440	CHEMICAL	SE0679010220	OM Group Ultrapure Chemicals: Code: 402-7139, 30-32% VLSI-Grade Pack size : 5L Plastic bottle Mallinckrodt Baker Materials: Code: 2190-03, 30-32% CMOS-grade Pack size : 8PT VWR international: Code: 1.08552.2504, 31%, VLSI-selectipure Pack size: 2.5L plas
441	CHEMICAL	SE0679010254	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.00321.2504, fuming 37% selectipur VWR Product Code: 52031041 Pack size : 2.5L Plastic bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 9539-33, 37-38%

442	CHEMICAL	SE0679010262	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.00339.2504, 40% selectipur VWR Product code: 52030352 Pack size : 2.5L Plastic bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 5344.2500, 40% VLSI-Gr
443	CHEMICAL	SE0679010300	Manufacturer part numbers and pack sizes: Mallinckrodt Baker Inc: JT-Baker Part Nr: 9005-05, 99.5% CMOS-Grade Pack size : 4L Poly bottle OM Group Ultrapure Chemicals: Part Nr: 401-5490, 99.5% ISOCLEAN Pack size : 5L Plastic VWR International: Merck Part
444	CHEMICAL	SE0679010319	a) VWR International limited: Merck Part Nr: 1.00444.2504, 69% Selectipur Pack size : 2.5L Glass bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 9606-03, 69-70% CMOS-Grade Pack size : 7 LB Glass bottle c) OM Group Ultrapure Chemicals:
445	CHEMICAL	SE0679010327	Merck Part Number : 1.00242 Maximum Pack size: 5000-grams per pack
446	CHEMICAL	SE0679010360	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.05436.2504, 28% selectipur Pack size : 2.5L Plastic bottle b) OM Group Ultrapure Chemicals: Code: 402-0000, 28-30% Memory-Grade Pack size : 5L Platic bot
447	CHEMICAL	SE0679010378	ETHANOL SELECTIPUR MERCK NO.:8064
448	CHEMICAL	SE0679010777	AMMONIUM FLUORIDE : HYDROFLUORIC ACID OXIDE ETCH MIXTURE. MIXTURE RATIO = 87.5:12.5 (7:1) 1) VWR PART NO: ELCH51151613 MERCK PART NO: 1.1171.2504 SELECTIPURE BOTTLE SIZE: 2.5 LITRE 2) OMG PART NO: 401-3509 ISOFORM LODYNE BOTTLE SIZE: 5 LITRE
449	CHEMICAL	SE5410092015	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.00572.2504, 85% selectipur Pack size : 2.5L Plastic bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 0264-05, 85-87% CMOS-Grade Pack size : 14 LB Poly
450	CHEMICAL	SE5410093011	Product code: 52183151 [BASF Electronic Chemicals GmbH] Hydrofluoric acid 50% VLSI Selectipure Pack size : 2.5 L [Merck Part Number : 100373]
451	CHEMICAL	SE5410094018	a) VWR International limited: Merck Part Nr: 1.00442.2504, 65% Selectipur VWR product code: 52183257 Pack size : 2.5L Glass bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 9565-34, 65% CMOS-Grade Pack size : 2.5L Plastic bottle c) OM G
452	CHEMICAL	SE5410096010	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.00728.2504, 96% selectipur Pack size : 2.5L Plastic bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 9684-33, 95-97% CMOS-Grade Pack size : 9 LB PVC b
453	CHEMICAL	SE5470093018	PHOTO RESIST SC 180
454	CHEMICAL	SE5470096017	Manufacturer part numbers and pack sizes: a) VWR International limited: Merck Part Nr: 1.01968.2504, selectipur Pack size : 2.5L Plastic bottle b) Mallinckrodt Baker Inc: JT-Baker Part Nr: 9161-05, 99.5% CMOS-Grade Pack size : 4L Poly bottle
455	CHEMICAL	SE5560095010	CATALOG NO. 850914
456	CIRCUIT BREAKER	CN9070330024	CKT BKR MINIATURE 380VAC/440VDC RTG:6A 2P 5SX52067+5SX9100 AUX CONTS:1NO+1NC SC RLS: (3.6 - 5.25) * IN ISC DC = 1.4 * ISCAC IEC292-1
457	CIRCUIT BREAKER	CN9070335077	CKT BKR MINIATURE 240VAC RTG:25A 2P S212C25R MOUNTING: SNAP FIXING ON DIN RAIL EN58 022-35X7.5
458	CIRCUIT BREAKER	CN9070335158	CB MINI 250V AC 3A 1NO+1NC CKT BKR MINIATURE 250VAC(60VDC) RTG:3A 2P AUX CONTS:1NO+1NC SC RLS:(7 - 10) * IN MOUNTING: 35MM DIN RAIL ISC DC = 1.4 * ISCA CURVE CHARACTERISTIC: D
459	CIRCUIT BREAKER	CN9070335212	CKT BKR MINIATURE 250VAC RTG:2A 2P S213C03A AUX CONTS:1NO+1NC SC RLS:(7 - 10) * IN MOUNTING: 35MM DIN RAIL ISC DC = 1.4 * ISCA CHARACTERISTIC: _*G or C*_
460	CIRCUIT BREAKER	ED7420597081	MCB WITH AUX CONT(1NO+1NC),220VDC,1A,2P RTG:220VDC,1A,2P,1NO+1NC TYPE NO OF SIE MAKE: MCB: 5SX5 201 7RC 1NO+1NC 5SX 9100 TYPE NO OF ABB MAKE: MCB: S 282 UC-K 1 1NO+1NC S2-H 11
461	CIRCUIT BREAKER	AA7420504016	CKT BKR MINIATURE 415VAC RTG:15A 2P L43215RO OL RLS:15A CATALOGUE NUMBER: 43001 / 43482 / 585 IS8828
462	CIRCUIT BREAKER	CN9070015080	CKT BKR MINIATURE 415VAC RTG:10A 1P L43110RO S271-C-10 PTR101PC10 CATALOGUE NUMBER: 43001 / 43482 / 585 IS8828

463	CIRCUIT BREAKER	CN9070128020	FIELD DISCHARGE CIRCUIT BREAKER LENOIR-ELEC 85005 LENOIR FRANCE 2-CEX-54-3000 MAIN POLES:2+2 DISCHARGE CONTACTS:2 POTENTIAL FREE AUX CONTACTS:2(3NO+3NC) RATING:3000A,1200VDC COIL VOLTAGE:220VDC INSULATION LEVEL : 6.25KV 50HZ PER MIN TRIPPING COILS:2+2 (2
464	CIRCUIT BREAKER	CT7420604436	CKT BREAKER MOTOR 690VAC RTG:25A 3P GV2 - P07/GV2-ME07 OL RLS:1.6-2.5A SC RLS:33.5 CATALOGUE NUMBER:99423 IEC 947
465	CIRCUIT BREAKER	CT7420797102	FIELD DISCHARGE CIRCUIT BREAKER MECHANICALLY/MAGNETI -CALLY LATCHED TYPE MAIN POLES: 2 DISCHARGE POLE :1 RATING : 80A 500V /600V DC CLOSING/TRIPPING COIL VOLTAGE: 110VDC +10% -15%. INSULATION LEVEL: 5KV,50HZ/MIN.BRKR.T OBE SUPPLIED IN FULL YWIRED CONDI
466	CIRCUIT BREAKER	CU7420596140	MCB 1POLE, 3A 24V TO 60VDC S271-C3
467	CIRCUIT BREAKER	CU7420599335	MCB 1P, 1A 24V TO 60VDC S271 C1 A
468	CIRCUIT BREAKER	CU7420604568	FIELD DISCHARGE CIRCUIT BREAKER MECHANICALLY OR MAGNETICALLY LATCHED BAR TYPE, WITH ARC QUENCHING CHAMBER FOR POLES. RATING : 80A, 500V DC MIN. MAIN CONTACT : 2NO DISCHARGE CONTACT:1NC MOMENTARY CLOSING / TRIPPING COIL VOL: 220V DC +10%,-15% POTENTIAL FR
469	CIRCUIT BREAKER	HC0694521493	3 POLE MOTOR PROTECTION CIRCUIT BREAKER HAVING OVERLOAD,SHORT CIRCUIT AND SINGLE PHASE PROTECTION WITH 1NO+1NC AUX.CONTACTS. RATED THERMAL CURRENT: 25A RATED OPERATING VOLTAGE: 690V AC RATED SERVICE SHORT CIRCUIT BREAKING CAPACITY(ICS): 100KA AT 400/415V
470	CIRCUIT BREAKER	HC0870239015	CKT.BKR MINIATURE WITH AUX.CONTACT BLK 380VAC/440VDC RTG: 3A 2P TYPE NO.OF SIE MAKE MCB: 5SX5203-7 TYPE NO.OF ABB MAKE MCB: S 282 UC-K 3 ORDER CODE OF ABB:GH S282 0164 R0317 NO. OF CONTACTS IN AUX.CONTACT BLOCK:1NO + 1NC TYPE NO.OF SIE MAKE AUX.CONTACT B
471	CIRCUIT BREAKER	HC0870239023	CKT BKR MINIATURE WITH AUX.CONTACT BLK 380VAC/440VDC RTG: 10A 2P TYPE NO.OF SIE MAKE MCB: 5SX5210-7 TYPE NO.OF ABB MAKE MCB: S 282 UC-K 10 ORDER CODE OF ABB:GH S282 0164 R0407 NO. OF CONTACTS IN AUX.CONTACT BLOCK:1NO + 1NC TYPE NO.OF SIE MAKE AUX.CONTACT
472	CIRCUIT BREAKER	CU7420596158	MCB 1POLE, 6A 24V TO 60VDC S271-C6
473	CIRCUIT BREAKER	CU7420599351	MINIATURE CIRCUIT BREAKER 6A S281-K6
474	CIRCUIT BREAKER	CT7420604479	CKT BREAKER MOTOR 690VAC RTG:25A 3P TYPE NO.OF STH MAKE: GV2-P01/GV2-ME01 TYPE NO.OF ABB MAKE: MS325-0.16 <(>&<)> ORDER CODE OF ABB: 1SAM 150 000 R 0001 OL RLS:0.1-0.16A
475	CIRCUIT BREAKER	CT7420604509	CKT BREAKER MOTOR 690VAC RTG:25A 3P TYPE NO.OF STH MAKE:GV2-P05/GV2-M05 TYPE NO.OF ABB MAKE:MS325-1 ORDER CODE OF ABB:1SAM 150 000 R 0005 OL RLS:0.63-1A IEC947-1,2
476	CIRCUIT BREAKER	CU7420596131	MCB 1POLE+N,20A 24V TO 60VDC S271-C20-NA
477	CIRCUIT BREAKER	CU7420596174	MCB 1POLE+N, 16A 24V TO 60VDC S271-C16-NA
478	CIRCUIT BREAKER	CN9070382016	CKT BREAKER MCCB/MPCB RATING: 12.5A, 3-POLE BREAKING CAPACITY: 50KA AT 415V MAKE: a) LM100 Aux.Contacts: 1 C/O or 1NO+1NC OL RLS: 6.25-12.5A SC RLS: 2.0-10 x IR OR b) 3RV1021-1KA10 + 3RV1901-1A STANDARD RELEASE Aux.Contacts: 1NO+1
479	CIRCUIT BREAKER	CN9070382040	CKT BREAKER MCCB/MPCB RATING: 25A, 3-POLE BREAKING CAPACITY: 50KA AT 415V MAKE: a) LM100 Aux.Contacts: 1 C/O or 1NO+1NC OL RLS: 12.5-25A SC RLS: 2.0-10 x IR OR b) 3RV1031-4DA10 + 3RV1901-1A STANDARD RELEASE Aux.Contacts: 1NO+1NC
480	CIRCUIT BREAKER	CT7420604452	CKT BREAKER MOTOR 690VAC RTG:25A 3P GV2-P04/GV2-ME04 OL RLS:0.4-0.63A SC RLS:8A OR CKT BREAKER MOTOR 690VAC RTG:25A 3P 3RV10 SIZE S0 OL RLS:0.4-0.63A SC RLS:13 times Rated Current
481	CIRCUIT BREAKER	CT7420604487	CKT BREAKER MOTOR 690VAC RTG:25A 3P TYPE NO.OF STH MAKE:GV2-P16/GV2-M16 TYPE NO.OF ABB MAKE:MS325-16 ORDER CODE OF ABB:1SAM 150 000 R 0012 OL RLS:9-14A FOR STH OL RLS:12.5-16A FOR ABB IEC 947-1,2 *AUX. CONTACTS : 1 NO + 1 NC

482	CIRCUIT BREAKER	CT7420699062	MOTOR CIRCUIT BREAKER WITH O/L <(>&<)> S.C RELEASES RATING:660V,3PH,50HZ 25A,AC MAIN POLES :3NOS O/L RELEASE RANGE:20 TO 25A S.C RELEASE: 13 TIMES MAX.THERMAL SETTING OR 325 AMPS. REF CAT: DP-DIV-1,1988 IEC272
483	CIRCUIT BREAKER	CU7420599297	CIRCUIT BREAKER MINIATURE 415V AC, RATING:6A NO OF POLES: 2 BREAKING CAPACITY: 3KA DIN RAIL MOUNTING
484	CIRCUIT BREAKER	CU7420699089	CKT BREAKER MCCB RATING: 200A, 3-POLE BREAKING CAPACITY: 50KA AT 415V MAKE: a) LM200 Aux.Contacts: 1 C/O or 1NO+1NC O.L RLS : 100-200A OR b) DN2-160/250 with Spreader Links Aux.Contacts: 1 C/O or 1NO+1NC O.L RLS : 160-200A I
485	CIRCUIT BREAKER	DR0710720030	MCCB, 3 Pole,WiNbreak 2 125Amps, 690V, 50Hz, Type No. CS160NFMU1253P, with adjustable Thermal Release and Fixed short circuit protection. Breaker to be supplied with following : a)Under Voltage Trip coil of 220VAC, Type : UVT-T b)Auxiliary Switch - 2nos.
486	CIRCUIT BREAKER	DR0711044015	CB MC, S5N400R320/I, S5N400R320/I, MCCB (INSTANTANEOUS), TYPE NO.S5N400R320/I, OR TYPE NO:SACE TMAXT5N 400 CAT NO.:1SDA017714R1. OR MAKE: - ABB, TYPE NO.-SACE TMAX T5N 400, CAT NO.: "1SDA055010R1" With provision for aux 2 Nos change over contacts.
487	CIRCUIT BREAKER	DR0711044023	U/V RELEASE FOR MCCB COIL VOL.:220-250VAC CAT NO.:1SD A054884 R1 (NEW) cat no: 1SD A013846 R1 (OLD)
488	CIRCUIT BREAKER	HS0660005409	CKT BRKR MOTOR,690V AC,RTG 25A, 3P GV2-ME20,RLS13-18A
489	CIRCUIT BREAKER	DA0659443023	MCB TYPE 2 POLE, 40A CHANGE OVER SWITCH L<(>&<)>T-HAGER,P/N SF219G
490	COMMUNICATION EQPT	DA0659450216	PROTOCOL CONVERTER (MODBUS TO IEC 60870-5-101) AS PER PS4042026
491	COMMUNICATION EQPT	DA0659450569	INTEGRATED SERVICES ROUTER AS PER PS4042113
492	COMPUTER	DA0659448629	Notebook PC with Intel Core 2 Duo, 1.83 GHz processor, 01 GB RAM, DVD R/W <(>&<)> 15.4" TFT Display.
493	COMPUTER	DA0659449234	INDUSTRIAL GRADE COMPUTER 19" RACK MOUNTABLE POWER:240VAC 17" TFT MONITOR KEYBOARD WITH TOUCH PAD OPERATING SYSTEM : WINDOWS XP INTEL PENTIUM-4 PROCESSOR 512MB RAM, 80GB HARD DISK TWO ETHERNET PORTS: 10/100 MBPS COMPLETE SPEC. AS PER PS4041134 IF HIGHER
494	COMPUTER	DA0659450640	PADO HARDWARE AS PER PS4042131
495	COMPUTER	DA0659450739	Cisco ASA 5500 Series Firewall, Rack Mountable, Security Plus Edition 2 Gigabit Ethernet+3 Fast Ethernet PORTS,3 DES/AES Licence With following specs 1. MODEL # ASA5510-SEC-BUN-K9 2. 2 Gigabit Ethernet + 3 Fast Ethernet Interface, Firewall Throughpu
496	COMPUTER	AY0621034002	PROTOCOL CONVERTER WITH 2 SERIAL PORTS (RS232/RS485 CONFIGURABLE) AND 1 DIAGNOSTICS PORT (SERIAL/ETHERNET) SUPPORTED PROTOCOLS: IEC 870-5-101(SLAVE) AND MODBUS RTU (MASTER/SLAVE) ASSOCIATED FIRMWARE <(>&<)> CONFIGURATION SOFTWARE SHALL BE INCLUDED. DIN R
497	COMPUTER ACCESSORY	HC0520587359	1U Height 19" Rack mount Keyboard Tray suitable for KB-105 keyboard of XIMAX make. Slides rails to slide inside the rack. Front lockable key Overall Dimension: 482 x 330 x 45mm for keeping the key-board Requisite hardware to be supplied along with the it
498	COMPUTER ACCESSORY	HC0659520150	HAND HELD MICRO TERMINAL FOR EHG TYPE:PSMT-VFD-24 WITH GREEN VFD DISPLAY,24V DC, RS232C INTERFACE ALONG WITH POWER SUPPLY <(>&<)> DATA CABLES
499	COMPUTER ACCESSORY	HC0870186027	PROGRAMMABLE SPEED MONITOR WITH LCD DISPLAY, POWER SUPPLY 18 TO 40V AC/DC SIGNAL INPUT:25MV TO 150V AC, OUTPUT:4 TO 20MA, ALARM RELAY OUTPUTS (PROGRAMMABLE): 2 ACCURACY: +/-0.5% TYPE: D421.52S2U1 AS PER CE/0186-SH1-87
500	COMPUTER ACCESSORY	DA0659445794	62.5/125mm MULTI MODE, DUPLEX SC-SC FIBRE OPTIC PATCHCORDS WITH STD. 2.5MM CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH 3M. COLOR: WITH RED/ORANGE MARKING MAKE: AMP/TYCO, BELDEN, CORNING, DIGI-LINK, MOLEX

501	COMPUTER ACCESSORY	DA0659445808	62.5/125mm MULTI MODE, DUPLEX SC-SC FIBRE OPTIC PATCHCORDS WITH STD. 2.5MM CERAMIC FERRULES <(>&<)> PLASTIC MOULDED PLUG TYPE CONNECTORS. LENGTH 3M. COLOR: WITH BLUE MARKING MAKE: AMP/TYCO, BELDEN, CORNING, DIGI-LINK, MOLEX
502	COMPUTER ACCESSORY	DA0659446804	Color Inkjet Printer-A4 Technical Specification: Make: HP/CANON/EPSON Print Speed (Black/Color):28/24 ppm draft, Resolution: 1200x1200 dpi, Memory: 32 MB, Duty Cycle: 6250 pages/month, IEEE 1284-compliant bidirectional parallel port, USB 2.0 full speed p
503	COMPUTER ACCESSORY	DA0659447932	MARX-CRYPTO BOX-USB XS dongle, Metso-Version Software Protection Dongle for USB port. Minimum 4 kBytes memory. Network support with one CRYPTO-BOX per network. RSA support on driver level. For Windows XP Professional. With metal case, and perfectly shield
504	COMPUTER ACCESSORY	DA0659447959	HP USB Standard Keyboard SUITABLE FOR HP XW4300 work station.
505	COMPUTER ACCESSORY	DA0659447967	HP USB Optical Scroll Mouse Suitable for HP XW4300 work station.
506	COMPUTER ACCESSORY	DA0659448246	SC-LC Duplex, 62.5/125 microns, multimode patch cord with plastic moulded plug type connector and std 2.5mm ceramic ferrule to EIA/TIA 568 specification, length-2 meters. Test certificate required. MAKE: DIGI-LINK/MOLEX/AMP/TYCO/AVAYA/BELDEN
507	COMPUTER ACCESSORY	DA0659448386	SPECIFICATIONS:- 1.SC/LC Multimode Duplex Patch cable 2.Fiber Size: 62.5/125 micron 3.To support transfer rates up to 1000Mbps 4.Length – 3 Meters 5.Molded form construction 6.Include LC clips 7.Connector(s)(one end): 2 x LC multi-mode – male, (Other e
508	COMPUTER ACCESSORY	DA0659448394	SPECIFICATIONS:- 1.SC/LC, Duplex, Single Mode Patch cable 2.Fibre core 2 to 9 micron 3.To support transfer rates up to 1000Mbps 4.Length – 3 Meters 5.Molded form construction 6.Connector(s)(one end): 2 x LC single-mode – male, (Other end): 2 x SC singl
509	COMPUTER ACCESSORY	DA0659450020	62.5/125 MICRONS,ST-LC DUPLEX TYPE MULTIMODE FIBER PATCH CORD, WITH Bayonet Coupling with STD 2.5MM Zirconia Ferrule On ST side and duplex LC Connector with latch on the Other, conforming to EIA/TIA 568 Specification. LENGTH=3MTRS. MAKE:DIGI-LINK/MOLEX/
510	COMPUTER ACCESSORY	DA0659450097	Video Extension(approx.length 10 mt) Cable having DVI connector at both ends. Single link , DVI-D signal. Resolution supports up to 1900 x 1080. Compatible with computers and display units.
511	COMPUTER ACCESSORY	DA0659450267	Protocol Converter; Modbus (maxLink) to IEC 60870-5-101 (LDC). AS PER PS4042050.
512	COMPUTER ACCESSORY	DA0659450364	NETWORK ATTACHED STORAGE SYSTEM (NAS) AS PER PS4042078
513	COMPUTER ACCESSORY	DA0659450658	CISCO MGE SFP 1000 BASE-SX SFP TRANSCEIVER 1. MODEL - MGBSX1 2. HOT SWAPPABLE 3. BUILT IN SPRING LATCH 4. SUITABLE FOR CISCO ESW 500 SERIES SWITCHES 5. DUPLEX LC CONNNECTOR 6. RX/TX WAVELENGTH 850 nM 7. SUPPORT DISTANCE UPTO 550 METERS 8. APPLICATION - 1
514	COMPUTER ACCESSORY	DA0659450666	CISCO ESW 500 SERIES SWITCH, 24 GIGABIT ETHERNET PORT WITH 4 SFP SLOTS. 1. MODEL # ESW-540-24-K9 2. 24 RJ45 CONNECTORS FOR 10BASE-T/100BASE-TX/1000BASE-T WITH 4 GIGABIT SFP SLOTS 3. 100-240V,47-63Hz INTERNAL UNIVERSAL POWER SUPPLY 4. RACK MOUNTING
515	COMPUTER ACCESSORY	DA0659450674	CISCO MGE SFP 1000 BASE-LX SFP TRANSCEIVER 1. MODEL - MGBLX1 2. HOT SWAPPABLE 3. BUILT IN SPRING LATCH 4. SUITABLE FOR CISCO ESW 500 SERIES SWITCHES 5. DUPLEX LC CONNNECTOR 6. RX/TX WAVELENGTH 1310 nM 7. MEDIA - SINGLE MODE FIBER(SMF) 8. APPLICATION - 10
516	COMPUTER ACCESSORY	DA0659450950	1.10/100/1000 Base-T Gigabit Ethernet PCI/PCI Express adapter with RJ45 Connectors. 2.OEM Approved for HP Workstation Z series <(>&<)> XW series. 3.Drivers for Windows XP <(>&<)> Windows Server 2003.
517	COMPUTER ACCESSORY	DA0659451093	24 Port Layer 3 Ethernet Switch with - 24 Nos 10/100 Base TX Ports - 2 Nos 10/100/1000 Base TX Uplink Ports - IP Routing - 220V AC with Indian Power Cord MAKE: CISCO, D-LINK, HP Procurve

518	COMPUTER ACCESSORY	ED7389913584	PUNCH DOWN TOOL FOR CRIMPING OF E-CAT5 UTP CABLES ON PATCH PANEL / INFORMATION OUTLET MAKE: D-LINK/Digilink/Smartlink, MOLEX, 3-COM, TYCO, BELDEN
519	COMPUTER ACCESSORY	ED7389913690	SC CONNECTOR, 62.5/125 MICRON MULTIMODE, PUSH PULL INSERTION LOSS<(><<>>0.3DB COMPLY JISC5973F04 2.5MM ZIRCONIA FERRULE/UL FIRE RETARDANT, DIGI-LINK/MOLEX/AMP/ AVAYA DIGI-LINK TYPE NO: DFCOSCXMPO9
520	COMPUTER ACCESSORY	ED7389913703	SC COUPLER, 62.5/125 MICRON MULTIMODE SNAP LATCH INSERTION LOSS<(><<>>0.3DB COMPLY JISC5973F04 2.5MM ZIRCONIA FERRULE/UL FIRE RETARDANT, DIGI-LINK/MOLEX/AMP/ AVAYA
521	COMPUTER ACCESSORY	ED7389913720	12 PORT LIGHTGUIDE INTERCONNECT UNIT 19 RACKMOUNT, 1U SIZE, MILD STEEL/ ALUMINIUM ALLOY, POWDER COATED, FIBERS POOL FOR BENDRADIUSS PLICE TRAY, RUBBER G ROMMET/CABLE ENTRY,P ROVISION FOR ENTRY OF 2 CABLES MINIMUM, CUSHIONED SPLICE HOL DER WITH GROOVES FO
522	COMPUTER ACCESSORY	ED7389913711	19 inch Rack mount ring type cable manager for UTP cables. Ring on Front side only less than 50mm depth. Make: D-Link/Molex/Tyco/Avaya/ Belden/Deltafull/Texonic
523	COMPUTER ACCESSORY	AY0659620294	CISCO SFP TRANSCEIVER 1000BASE-ZX MODULE 1.MODEL : GLC-ZX-SM 2.MAX DISTANCE : 70 KM 3.MEDIA : SINGLE MODE FIBER 4.SUITABLE FOR CISCO WS-C2960-24TC-L SW 5.FIBER WAVELENGTH : 1550nm 6.APPLICATION : 1000BASE-ZX 7.DUPLEX LC CONNECTOR 8.HOT SWAPPABLE 9.BUILT
524	COMPUTER ACCESSORY	AY0627940005	GPS Receiver based Master Clock with following specifications: 1.All weather proof Antenna with power supply from GPS receiver. 2.Minimum 20 meter long antenna cable with suitable connector at both ends. 3.Two no of Amplitude modulated 1 KHz IRIG-B
525	COMPUTER ACCESSORY	ED7389907177	PRINTER HEAD SPARE FOR WIPRO LQ-1050+ DOT MATRIX PRINTER
526	COMPUTER ACCESSORY	DR0700089012	PRINTER ACCESSORIES FOR DOOR MOUNTED DISPLAY CONTROLLER FOR VFD AS PER PS441277
527	CONDUCTOR	E79010041301	INNER CONDUCTOR BHD L26 DRG:46790100413 01
528	CONDUCTOR	E79010041501	INNER CONDUCTOR BHD L27 DRG:46790100415 01
529	CONNECTOR	CU7433396489	MAX MODULE PCB FRONT CONNECTOR COLOUR: BLACK
530	CONNECTOR	DS0811014443	Shock Mount - Vibrostop Cavoflex H130-156-83-102-4S
531	CONNECTOR	DS0811014451	Shock Mount - Vibrostop Cavoflex
532	CONNECTOR	DS0811014468	Shock Mount - Vibrostop Cavoflex H-60-146-59-72
533	CONNECTOR	DS0811014476	Shock Mount - Vibrostop Cavoflex H70-146-59-71
534	CONNECTOR	DS0811014484	Shock Mount - Vibrostop Cavoflex H80-146-59-72
535	CONNECTOR	DS0811014492	SHOCK MOUNT - VIBROSTOP CAVOFLEX H100-217-89-108-6S
536	CONNECTOR	DS0820009741	RJ45 Receptacle Molex part no. 1300550001 for LAN Connection.
537	CONNECTOR	CN9075182066	MULTIPLE POLE CIRCULAR CONNECTOR RECEPTACLE SHELL MS-3102R-28-11-P NO OF POLES :22 TEST VOLTAGE: 3.5KV RMS FOR 1 MIN BETWEEN PINS & BODY REF STDS: JSS50812 (MIL-C-5015)
538	CONNECTOR	CN9075281013	MULTIPLE POLE CIRCULAR CONNECTOR RECEPTACLE SHELL 3102R-36-10-P.SI. (INSERT RUBBER SHALL BE OF SILICON (SI) TO MEET TEST VOLTAGE AS PER SPECIFICATION) NO OF POLES :48 TEST VOLTAGE: 3.5KV RMS FOR 1 MIN BETWEEN PINS <(>&<>> BODY REF STDS: JSS50812 (MIL-C-5
539	CONNECTOR	CT7433399143	CNCTR RV100 RECEPTA- CLE ASSY 828406-2
540	CONNECTOR	CT7433399160	CNCTR RV100 RECEPTA- CLE ASSY 828170-2
541	CONNECTOR	CT7433399178	CNCTR RV100 RECEPTA- CLE ASSY 828171-2
542	CONNECTOR	CT7433399186	CNCTR FEMALE 25PIN METAL SHELL HDE-20 1-745495-8
543	CONNECTOR	CT7433399216	CNCTR RFI/EMI METAL SHIELD 25PSTN 5745833-7
544	CONNECTOR	CT7433399232	CNCTR RV100 RECEPTA- CLE ASSY 928146-1
545	CONNECTOR	CT7433399240	CNCTR RV100 RECEPTA- CLE ASSY 928039-1
546	CONNECTOR	CU7433399453	CNCTR HOOD PLASTIC FOR 15POLE D-SUB ABB REF: HETT401474P2
547	CONNECTOR	ED7469101926	CONNECTOR FEMALE 96PIN WITH 17MM LONG WIREWRAP PINS(0.64MM X0.64MM CROSSSECTION DIN 41612 STYLE C DIN CLASS 1 GOLD PLATING ON CONTACT AREA,REAR PLUG UP AREA(6MM FROM TIP) AND GOLD FLASH ON REMAINING AREA. PART NO: 8609-396- 81-97-765-WBA (OLD REF OF A

548	CONNECTOR	HC0520486293	40 POSITION PASSIVE INTERFACE CONNECTOR MODULE PART NO. FLKM 40
549	CONNECTOR	HC0520486307	40 CODE PRE-FAB CABLE FOR PHEONIX CONNECTOR PART NO. CABLE-FLK 40/EZ-DR/300
550	CONNECTOR	DA0659450810	SC-SC SINGLE MODE CONNECTORS WITH ZIRCONIA FERRULE IN COMPLIANCE WITH JIS CS973 F04 TYPE 2.5MM WITH PUSH PULL MECHANISM WITH INSERTION LOSS <(><<>) 0.5dB D-Link, Molex, Amp/Tyco make.
551	CONNECTOR	DA0659450828	SC-SC MULTI MODE CONNECTORS WITH ZIRCONIA FERRULE IN COMPLIANCE WITH JIS CS973 F04 TYPE 2.5MM WITH PUSH PULL MECHANISM WITH INSERTION LOSS <(><<>) 0.5dB D-Link, Molex, Amp/Tyco make.
552	CONNECTOR	CN9068363107	CNCTR 20PIN FLT CBL FCC-140-20 278A3339P20
553	CONNECTOR	CN9068363115	CNCTR 40PIN FLT CBL FCC-140-40 278A3339P40
554	CONNECTOR	CN9068366165	CNCTR FEMALE 15PIN DA15S 528C HET 400092 P24
555	CONNECTOR	CN9068369016	CNCTR SPR 09 06 000 6421 6XXX3040
556	CONNECTOR	CN9068378023	46 POLE FEMALE CONNECTOR 9-164307-2
557	CONNECTOR	CN9068379054	CNCTR 09-75-1068 218A4848P6
558	CONNECTOR	CN9068379100	CNCTR MALE 8 PIN 09-72-1081 HEADER ROUND PIN
559	CONNECTOR	CN9068381059	HEADER WITH EJECTORS RT-ANGLE D5466-20 GE REF.218A4637P2 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
560	CONNECTOR	CN9068381067	HEADER WITH EJECTORS RT-ANGLE D5466-34 GE REF.218A4637P4 PRE-SHIPMENT INSPECTION IS REQUIRED ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
561	CONNECTOR	CN9068409069	PAD IC IP-10-1
562	CONNECTOR	CN9068409107	SOC IC 16PIN M/C 0.3 TRANSV PITCH
563	CONNECTOR	CN9068409158	SOC IC 40 PIN M/C 0.6 TRANSV PITCH
564	CONNECTOR	CN9068409522	SOC IC 20 PIN M/C 0.3 TRANSV PITCH
565	CONNECTOR	CN9068409573	SOC IC 24PINS 8050-24-02 CN68409
566	CONNECTOR	CN9068409654	SOC IC 18 PIN M/C 0.3 TRANSV PITCH
567	CONNECTOR	CN9068416006	SOC TEST 930224-101 EIR 434886P2 ABB REF: HESG455575P1
568	CONNECTOR	CN9068420267	SOLDER PIN XN401115P1
569	CONNECTOR	CN9068426052	SOC TEST PB040.1012 RED AR302512P1
570	CONNECTOR	CN9068426095	SOC TEST PB040.1101 BLACK
571	CONNECTOR	CN9068426141	SOC TEST BLACK PB 0040.1151 DRG:HETT400129P1
572	CONNECTOR	CN9068426150	SOC TEST PB040.1290
573	CONNECTOR	CN9075350031	JACK TIP TEST POINT HORIZONTAL GOLD PLTD RED P8020-12
574	CONNECTOR	CN9075352018	SOC ADAPTER 16P 616-AG1
575	CONNECTOR	CN9751056861	CNCTR FMLE 48 POLE 5159 009 48 1594111M
576	CONNECTOR	CN9751144671	JACK TIP BROWN P8020-BRN
577	CONNECTOR	CT7433398805	HEADER WITH EJECTORS 10 PIN 218A4637P1 D5466-10 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
578	CONNECTOR	CU7433399453	CNCTR HOOD PLASTIC FOR 15POLE D-SUB ABB REF: HETT401474P2
579	CONNECTOR	D99580213901	40 PIN CONNECTOR DRG:36995802139 01
580	CONNECTOR	DR0711044325	CONNECTOR D-SUB 15 POLE PC STRAIGHT TYPE NO.:M15P125
581	CONNECTOR	DV0658091042	CONNECTOR WITH EJECTOR, 2.54MM PITCH EJECTOR HEADER DUAL ROW, STRAIGHT, 20 PIN, GOLD PLATED PRE-SHIPMENT INSPECTION IS REQUIRED P9903-20-1KL1 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
582	CONNECTOR	DV0658091060	CONNECTOR WITH EJECTOR, 2.54MM PITCH EJECTOR HEADER DUAL ROW, STRAIGHT, 10 PIN, GOLD PLATED PRE-SHIPMENT INSPECTION IS REQUIRED P9903-10-1KL1 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
583	CONNECTOR	DV0658091069	CONNECTOR WITH EJECTOR 2.54MM PITCH EJECTOR HEADER, DUAL ROW, STRAIGHT, 26 PIN, GOLD PLATED PRE-SHIPMENT INSPECTION IS REQUIRED P9903-26-1KL1 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH
584	CONNECTOR	DV0658091077	CONNECTOR WITH EJECTOR, 2.54MM PITCH EJECTOR HEADER DUAL ROW, STRAIGHT, 34 PIN, GOLD PLATED PRE-SHIPMENT INSPECTION IS REQUIRED P9903-34-1KL1 ITEM TO BE CHECKED AS PER DATASHEET UPLOADED IN WRENCH

585	CONNECTOR	DV0692225714	PUSH-ON PLUG DISTR A HIET404354P0001 DRG:HIET404354P0001
586	CONNECTOR	DV0692290028	OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
587	CONNECTOR	DV0692301143	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47331
588	CONNECTOR	DV0692301151	MAXPART:47332 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
589	CONNECTOR	DV0692301267	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 82458
590	CONNECTOR	DV0692303014	HEADER 3 POSITION MAXPART:81577 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
591	CONNECTOR	DV0692304550	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 198816
592	CONNECTOR	DV0692307052	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47421
593	CONNECTOR	DV0692309047	CARD EDGE P.C.CONN. DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. SAP PART NO.OF VISHAY IS: EB83-S0L2240W
594	CONNECTOR	DV0692320202	CNCTR SCSI 50 PIN FEMALE PDI50RV
595	CONNECTOR	DV0692320644	CONNECTOR 48 PIN MALE 3 ROW
596	CONNECTOR	DV0692320679	CONNECTOR 48 PIN FEMALE 3 ROW
597	CONNECTOR	DV0692330984	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082228
598	CONNECTOR	DV0692331883	ROHS DEVICE WITH BACKWARD COMPATIBILITY DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082337 OEM PACKING ONLY
599	CONNECTOR	DV0692332189	MAXPART NO:82464 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
600	CONNECTOR	DV0692332197	MAXPART NO:82465 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
601	CONNECTOR	DV0692332367	VERTICAL PLUS WITH SCREW FLANGE PITCH 5.08, 17 POSITION
602	CONNECTOR	DV0692332375	COMBICON HEADERS WITH THREADED FLANGE VERTICAL TO PCB 5.08,17 POSITION
603	CONNECTOR	DV0692332383	Backplane connector Female DIN 41 612 Type F 32 poles

604	CONNECTOR	DV0692332570	PHOENIX CONNECTOR PLUG MSTB 2.5/16-ST-5.08 ORDER NO: 1757158
605	CONNECTOR	ED7469101926	CONNECTOR FEMALE 96PIN WITH 17MM LONG WIREWRAP PINS(0.64MM X0.64MM CROSSSECTION DIN 41612 STYLE C DIN CLASS 1 GOLD PLATING ON CONTACT AREA,REAR PLUG UP AREA(6MM FROM TIP) AND GOLD FLASH ON REMAINING AREA. PART NO: 8609-396- 81-97-765-WBA (OLD REF OF A
606	CONNECTOR	EN7469109889	SOCKET IC 84 PIN 8604-084-56-24915000
607	CONNECTOR	CT7433399194	CNCTR FEMALE 9PIN METAL SHELL HDE-20 OLD PART NO: 745491-2 NEW PART NO: 1-745491-7
608	CONNECTOR	CT7433399208	CNCTR RFI/EMI METAL SHIELD 9PSTN 745854-3
609	CONNECTOR	CE7433399976	CLMP STRT CBL & BELL WITH 70MM EXTND BELL M85049-52-1-24W
610	CONNECTOR	CN9075182031	RECEPTACLE WITH CAP AND CHAIN CIRCULAR CONNECTOR MS3102R2812SC&C
611	CONNECTOR	CU7433399860	COMPLETE CONNECTOR ASSEMBLY FOR PLATE MOUNTED 24 POLE MALE CONNECTOR, SCREW TYPE CONNECTION SUITABLE UPTO 1.5SQMM, PHOENIX MAKE, TYPE NO:VC-AR2/3M-S888-SET, ORDER NO:1607407
612	CONNECTOR	CU7433399879	COMPLETE CONNECTOR ASSEMBLY ALONG WITH HOOD, MARKER AND SUITABLE CABLE GLAND FOR 24 POLE FEMALE CONNECTOR, SCREW TYPE CONNECTION SUITABLE UPTO 1.5 SQMM, PHOENIX MAKE, T YPE NO:VC-TR2/3M-PEA-S888-SET, ORDER NO:1607250 (FOR HOOD TYPE NO:VC-K-T2-Z, ORDER NO
613	CONNECTOR	EA0656563850	STRAIGHT PLUG CONNECTOR 26 POLE MS3101F2812SDC311
614	CONNECTOR	CN9075182279	RECEPTACLE BOX MNTG 14POLE WITH CAP&CHN MS3102R-22-19-SC&C
615	CONNECTOR	CN9075192037	CNTT CRIMP MALE 09150006102 CONNN CRIMP MALE 09150006102
616	CONNECTOR	CN9075273010	CNTT CRIMP TYPE FMLE 09150006202 FOR HAN 7D CNCTR CNTT CRIMP TYPE FMLE 09150006202
617	CONNECTOR	CN9075310013	MALE INSERT WITHOUT CONTACTS-PLUG (CRIMP TERMINAL) 09 21 025 3001 RATING:10A,250VAC NO OF CONTACTS:25 THIS IS FOR HAN 25D SERIS PLUG IN CABLE CONNECTORS CAT REF:PAGE NO 19 OF CAT NO 02.2 REF STD:DIN43 652 TRMNL CRIMP MALE INSERT 09210253001
618	CONNECTOR	CN9075310021	FEMALE INSERT WITHOUT CONTACTS (CRIMP TERMINAL) PT NO:09 21 025 3101 RATING:10A,250VAC NO OF CONTACTS:25 THIS IS FOR HAN 25D SERIS PLUG IN CABLE CONNECTOR CAT REF:PAGE NO 19 OF CAT NO 02.2 REF STD:DIN43 652 TRMNL CRIMP FMLE INSERT 09210253101
619	CONNECTOR	DR0711044317	CONNECTOR RECEPTACLE 20POLE WITH CAP&CHIN MS3102R-28-16-SC&C
620	CONNECTOR	DR0711046166	PLUG 26 POLE 90 DEG. WITH CABLE CLAMP TYPE: MS3108F2812PDC
621	CONNECTOR	DR0711046174	PLUG 14 POLE 90 DEG. WITH CABLE CLAMP TYPE: MS3108F2219PDC
622	CONNECTOR	DR0711046182	PLUG 20 POLE 90 DEG. WITH CABLE CLAMP TYPE: MS3108F2816PDC
623	CONSOLE	CN9076162042	SINGLE PEN RECORDER WITH DIGITAL DISPLAY MICROPROCESSOR BASED WITH ANNOTATION OPERATING VOLTAGE: 240V AC INPUT:4-20 MA RANGE:0-150 DEG.CEN ACCURACY :0.5% SIZE:144X144 MM (CHART SPEED: 20 MM/HR) Z- FOLD TYPE 100MM CHART PAPER.
624	CONSOLE	CN9076174024	COMPUTING UNIT FOR CALCULATING ROTOR TEMPERATURE INPUT 1: 4-20mA INPUT 1 CORRESPONDS TO 0 TO 600VDC OF FIELD VOLTAGE. INPUT 2 : 4-20mA INPUT 2 CORRESPONDS TO 0 TO 3000ADC OF FIELD CURRENT SHUNT CURRENT: 3000ADC OUTPUT:3X(4-20)mA OUTPUT SHALL CORRESPOND T
625	CONSOLE	D53001092801	CONSOLE INSERT COMPLETE ASSY INCLUDING SUPPLY OF ELEMENTS, WIRING,TESTING AND FURNISHING OF O(>&<)>M MANUAL AS PER SPECIFICATION FURNISHED IN THE FOLLOWING DRAWINGS / DOCUMENT :- OGA FOR DVAR CONSOLE INSERT : 3 653 00 10928 ITEM DETAILS DOC NO: EDN-48-0
626	CONSOLE	D53001096701	CONSOLE INSERT COMPLETE ASSY INCLUDING SUPPLY OF ELEMENTS, WIRING,TESTING AND FURNISHING OF O(>&<)>M MANUAL AS PER SPECIFICATION FURNISHED IN THE FOLLOWING DRAWINGS / DOCUMENT :- OGA FOR DVAR CONSOLE INSERT : 3 653 00 10967 Sheet no:1 <(>&<)> 2 ITEM DET
627	CONSOLE	D76541112900	MOSAIC GRID ASSY FOR UNIT CONTROL PANEL
628	CONSOLE	D76541199500	GRID STRUCTURE FOR HPBP CONSOLE AS PER DRG. No. 3 676 54 11995

629	CONSOLE	D76541209000	CONSOLE GRID STRUCTURE FOR FSSS AS PER DRG No. 3 676 54 12090
630	CONSOLE	D76541255200	GRID STRUCTURE ASSY. FOR FSSS CONSOLE AS PER DRG. No. 3 676 54 12552
631	CONSOLE	D56561017300	CONSOLE GRID STRUCTURE FOR CWA01 AS PER DRG. No. 3 656 56 10173
632	CONSOLE	D56561017400	CONSOLE GRID STRUCTURE FOR CWA03 AS PER DRG. No. 3 656 56 10174
633	CONSOLE	D56561017500	CONSOLE GRID STRUCTURE FOR CWA11 AS PER DRG. No. 3 656 56 10175
634	CONSOLE	D56561017600	GRID STRUCTURE ASSEMBLY FOR CWA01 CONSOLE AS PER DRG. No. 3 656 56 10176
635	CONSOLE	D56561017700	GRID ASSEMBLY FOR CONSOLE CWA01FOR SAIL ROURKELA AS PER DRG. 3 656 56 10177
636	CONSOLE ACCESSORY	BCPS41006200	ENGRAVING DETAIL FOR MOSAIC CONSOLE FOR UNIT FSSS AS PER PS-410-062
637	CONSOLE ACCESSORY	BCPS41006300	ENGRAVING DETAIL FOR MOSAIC CONSOLE FOR OIL FSSS AS PER PS-410-063
638	CONSOLE ACCESSORY	BCPS41006400	ENGRAVING DETAIL FOR MOSAIC CONSOLE FOR PULV FSSS AS PER PS-410-064
639	CONSOLE ACCESSORY	DR0710720100	Measurement, Control <(>&<(>> Indication module for Compact Induction Heating, Specification as per 36619270237 Rev.00 Aux. Supply : 230VAC, 50Hz Drawings to be submitted for Approval.
640	CONSUMABLE	CE8210050095	SEALED LEAD ACID BATTERY (Maintenance free) 12 V, 65 AH, @ 20 Hrs.RATE, Model : HP 65 OF HITACHI MAKE OR EQUIVALENT. DIMENSIONS: L:350 +/- 20mm, B:170 +/-20mm H:180 +/-20mm. NOTE: 1) Batteries to be supplied in
641	CONSUMABLE	DS9820011940	SEALED LEAD ACID BATTERY (Maintenance free) 12 V, 65 AH, @ 20 Hrs.RATE, Model : HP 65 OF HITACHI MAKE OR EQUIVALENT. DIMENSIONS: L:350 +/- 20mm, B:170 +/-20mm H:180 +/-20mm. NOTE: 1) Batteries to be supplied in
642	CONSUMABLE	CU7899110084	"EXT DIM 210X154X30 INT DIM 202X142X18 BOX USED IB2BA,OB3A ADMPBA" Refer Drawing 36995801178 ITEM 08
643	CONSUMABLE	CN9753090331	CHEESE CLOTH WHITE IN LGTH OF 16MTS*110 CM WIDTH WHITE A QLT
644	CONSUMABLE	CU7899108020	NO RESIDUE TYPE FLUX QTY: 1 CAN = 20 LITERS ITEM CAN BE SUPPLIED IN CANS OF 20 LITERS. MIN SHELF-LIFE OF 9 MONTHS AT THE TIME OF DELIVERY SHALL BE ENSURED.
645	CONSUMABLE	CU7899108039	SOLDER MASX PEELABLE TYPE: 775-8 CONVERSION: 1OUNCE = 28.34 GRAMS 1 GRAM = 0.0353 OUNCE 1 PACKET = 227 GRAMS MIN. SHELF-LIFE OF 8 MONTHS AT THE TIME OF DELIVERY SHALL BE ENSURED.
646	CONSUMABLE	CU7899109043	MASKINGTAPE CREPE PAPER BASE 24MMX50MTR
647	CONSUMABLE	CU9694017025	SOLDER STICKS AS PER ED7700999 TEST CERTIFICATE AND MSDS TO BE GIVEN WITH SAMPLES.
648	CONSUMABLE	CU9694017033	SOLDER WIRE 20SWG 63/37, 3 CORED NO CLEAN FLUX 1. 10 ROLLS TO BE SUPPLIED FOR SAMPLE APPROVAL. 2. BULK SUPPLY TO BE MADE ONLY AFTER SAMPLE APPROVAL BY BHEL. 3. TEST CERTIFICATE AND MSDS TO BE PROVIDED WITH SAMPLES.
649	CONSUMABLE	ED5470099016	ISO PROPYL ALCOHOL AS PER SPEC ED54706 TEST CERTIFICATE AND MSDS TO BE GIVEN ALONG WITH SAMPLES.
650	CONSUMABLE	CN9075201044	CHNL CBL WITH TOP PVC 45X45-2000 GREY 6MM SLOT
651	CONSUMABLE	D99260005500	TAG BOARD ASSYLY. WITH 12 POLES DRG:3699260005500
652	CONSUMABLE	CU7899127025	PUSH RIVET TYPE NO.PR-2
653	CONSUMABLE	D99260005501	TAG BOARD ASSYLY. WITH 5 POLES DRG:3699260005501
654	CONSUMABLE	CN9753006039	SILICON CARBIDE POWDER
655	CONSUMABLE	CT9753006012	ALUMINA
656	CONSUMABLE	CT9753032030	FUSED QUARTZWARE - AMPOULE (AL) TYPE S
657	CONSUMABLE	CT9753032480	FUSED QUARTZ - AMPOULE (AU)
658	CONSUMABLE	PV0679020713	RELEASE SHEET UNIT:SQ.MT. PS NO:438653
659	CONSUMABLE	SC9890004585	FUSED QUARTZWARE - AMPOULE (AL/B DIFFN)
660	CONTACT DISC	CN9753306474	ROUND DRG:46790100086 PS NO:438061
661	CONTACT DISC	E79010028200	ROUND BHD R62, R62H DRG:46790100282 00 PS NO:438061
662	CONTACT DISC	E79010048801	Contact disc Q67

663	CONTACT DISC	SC9890003244	As per Multi-Contact Part Number 31002416, Drawing Number 3N7.422.00d containing Part Number 31002415 / Drawing 3N7.422.01 [Material AlZnMgCu1.5F52, Finish Al/CuNi6Ag10+5] fixed with two pieces of Part Number LFD1266 [MC-Contact lamella LA1a/18/0.2/45 (C
664	Contact Disc (Rounds)	CN9753306474	ROUND DRG:46790100086 PS NO:438061
665	CONTACT SPRING	D79010028301	CONTACT SPRING BE-CU TYPE-R
666	CONTACT SPRING	D79010028401	CONTACT SPRING BE-CU TYPE-P
667	CONTACTOR	CN9070014130	CONTACTOR POWER NO OF POLES:3 AUX CONTACTS:2NO+2NC 3TF3200-OARO+ 3TX4010-2A- 2NO'S <(>&<)> 3TX4001-2A- 2NO'S 500VAC,50Hz/500VDC COIL VOLTAGE:415VAC RATING:16A SYS VOLTAGE CATALOG NO: DS/SGR/101/113R
668	CONTACTOR	CN9070111101	CONTACTOR 6NO+2NC 3TH3040-OB4 COIL VOLTAGE:24VDC
669	CONTACTOR	CN9070454017	CONTACTOR POWER NO OF POLES:3 AUX CONTACTS:1NC 3TB4011-OB4 EQUIVALENT TYPE NO: 3TF30-01-OB4 COIL VOLTAGE:24VDC RATING:9A MNTNG: 35MM DIN RAI L/SCREW CATALOG NO: NS2 1976
670	CONTACTOR	CN9070497018	CONTACTOR POWER NO OF POLES:3 AUX CONTACTS:2NO+2NC 3TF3200-OBM4 3TX4010-2A- 2NOS <(>&<)> 3TX4001-2A- 2NCS COIL VOLTAGE:220VDC CONTACT RATING:16A MNTNG: 35MM DIN RAIL/SCREW TYPE NO: AL16-30-10+CA5-22M
671	CONTACTOR	CU7421499210	AUX CONTACTOR FOR S2 RANGE MCB S2-H11 RATED VOLTAGE: 24VDC MOUNTING ON LEFT OF MCB
672	CONTACTOR	AA7421704019	CONTACTOR POWER NO OF POLES:3 AMA-I0R-85-30 COIL VOLTAGE:220VDC RATING:85A AT 500VAC, 50Hz AUX.CONTACTS: FREE CONTACTS 3NO+ 3NC.ADDITIONAL 2NO+ 2NC CONTACTS TO BE PROVIDED IN SERIES WITH CLOSING/TRIPIN GCOIL FOR THE CONTACTOR. MAGNETICALLY LATCHED
673	CONTACTOR	CE7422399031	CONTACTOR CONTROL AUX CONTACTS:4NO+4NC OLD TYPE NO.: 3TH8244-0AU0 NEW TYPE NO.: 3TH3040-0AU0 COIL VOLTAGE:240VAC +10%,-15%. RATING:10A AT 240VAC, 50HZ AC11 NEW TYPE NO.CONSIST SOF 4NO CONTACTS BASIC UNIT TYPE 3TH3040+4NOS. OF NC ADD ON CONTACT BLOCK
674	CONTACTOR	CN9070111136	CONTACTOR CONTACTS:4NO+4NC OLD TYPE NO.: 3TH8244-OBM4 NEW TYPE NO.: 3TH3040-OBM4 SYS VOLTAGE: 500VAC/600VDC COIL VOLTAGE:220VDC +10%,-15% NEW TYPE NO.CONSISTS OF 4NO CONTACTS BASIC UNIT TYPE 3TH3040+4NOS. OF NC ADD ON CONTACT BLOCKS TYPE 3TX4001-2A.
675	CONTACTOR	CN9070111160	CONTACTOR 8NO 3TH8280-OBM4 OR 3TH3040-OBM4 SYS VOLTAGE: 500VAC/600VDC COIL VOLTAGE:220VDC IS2959
676	CONTACTOR	CN9070131013	MAKING COIL TYPE NO.:NEF77004 SUITABLE FOR THE FOLLOWING APPLICATIONS: AMCC-NOR-1500-21/31(220VDC<(>&<)>250VDC) AMCC-NOR-2000-21/31(220VDC<(>&<)>250VDC) AMCC-NOR-3000-21/31(ONLY FOR 250VDC)
677	CONTACTOR	CN9070131056	ARC QUENCHING CHAMBER(MAIN POLES) ORDER NO: NER-1095 PART NO : NMD-1069 New order code: FPTN 410 067 R0002 SPARE FOR AMCC-NOR-3000-31 AMCC-NOR-2000-31
678	CONTACTOR	CN9070131080	CONT SPR AM CNTT AUXLR CAO15 (1N\C)
679	CONTACTOR	CN9070131102	TRIPPING COIL TYPE NO.: NEF-73380 SUITABLE FOR THE FOLLOWING APPLICATIONS: AMCC-NOR-800-21/31(220VDC<(>&<)>250VDC) AMCC-NOR-1500-21/31(220VDC<(>&<)>250VDC) AMCC-NOR-2000-21/31(220VDC<(>&<)>250VDC) AMCC-NOR-3000-21/31(ONLY FOR 250VDC)
680	CONTACTOR	CN9070131129	AUXILIARY CONTACTOR TYPE RA-SPARE FOR AMCC-NOR-800-21 IOSC12-40 TYPE NO:AL-09-40-00 220VDC
681	CONTACTOR	CN9070131137	CONTACT PIECES MAIN POLES -1 FIXED AND 1 MOVING NEM1813 SPARE FOR AMCC-XDR-800,TO 3000 AMCC-NOR-800,TO 3000 Ordering code : FPTN410391 R0001
682	CONTACTOR	CN9070131439	TRIPPING COIL FOR AMCC-NOR-3000 & 4000 FIELD BREAKER NEF-73345 COIL VOLTAGE:220VDC

683	CONTACTOR	CN9070132052	FIELD DISCHARGE CIRCUIT BREAKER LENOIR-FRANCE CEX 57-80 MAIN POLES:2 DISCHARGE CONTACT:1 RATING:80A,500VDC COIL VOLTAGE:220VDC INSULATION LEVEL: 5KV 50HZ PER MIN POTENTIAL FREE AUX CONTACTS : 6NO+6NC 03-Z - 1NO. F3-Z - 1NO. F102Y - 1NO. F201Z - 1NO. AUX
684	CONTACTOR	CN9070169029	FIELD DISCHARGE CIRCUIT BREAKER LENOIR-FRANCE CEX 75-1000 ABB TYPE NO.: AMCC NOR 1000-21 MAIN POLES:2 DISCHARGE CONTACTS:1 POTENTIAL FREE AUX. CONTACTS: 6NO+6NC RATING:1000A,500VDC COIL VOLTAGE:220VDC INSULATION LEVEL: 5KV 50HZ PER MIN AUX CONTACT BLOCKS
685	CONTACTOR	CN9070200031	CONTACTOR POWER AUX CONTACTS:2NO+2NC 3TH3022- 0AB0 SYS VOLTAGE: 550VAC,50Hz COIL VOLTAGE:24VAC RATING:10A THERMAL RATING:16A
686	CONTACTOR	CT7420797099	AUX.CNTT (1N/O) FOR FLD CRCT BREAKER CA15F
687	CONTACTOR	HC0520041518	MECHANICAL LATCHING ELECTRICAL RESET CHANGEOVER CONTACTOR. COIL VOLTAGE:125V DC CONTACT:7NO+7NC MOUNTING:PROJECTION PLUG IN TYPE BASE TYPE NO:PSU14n2x CATALOGUE NO. CH-ES64-43E
688	CONTACTOR	HC0694870239	CONTACTOR WITH SURGE SUPPRESSOR DIODES COIL VOLTAGE:220VDC AUX CONTACTS:6NO+2NC TYPE: 3TH3040-0BM4 + QTY 2 NOS. NC ADD-ON AUX.CONTACTS BLOCKS TYPE: 3TX4001-2A,+ QTY 2 NOS. NO ADD-ON AUX.CONTACTS BLOCKS TYPE: 3TX4010-2A SURGE SUPPRESSOR TYPE NO:- 3TX7402
689	CONTACTOR	HV0660005280	POWER CONTACTOR COIL VOLTAGE:240V, AC ñ 10% 3TF4702020AUOZ-A01 MAX. OPERATING VLTG: 690V AC, 50HZ RATED OPERATIONAL CURRENT : 63A 10 SEC. RATING: 500A MECH.LIFE:10 MILLION MAX. FUSE RATING FOR S.C PROTN. : 125A COIL CONSUMPTION : DURING CLOSING-183V
690	CONTACTOR	AY0621420042	CONTACTOR RELAY COIL VOLTAGE: 24V DC +/-10%, 8NO COIL CONSUMPTION: <(><<<>>6.5W WITH SURGE SUPPRESSOR/VARISTOR REF STD:IEC 947 ELECTRICAL ENDURANCE: AC11/14/DC13 MOUNTING:DIN RAIL OR BASE PLATE. DC13 ENDURANCE:THREE CONTACTS (MAIN OR AUXILLIARY) CONNECTED
691	CONTACTOR	AY0626600200	CONTACTOR WITH SURGE SUPRESSOR DIODES, 8 NO CONTACTS, COIL VOLTAGE 220V DC SUITABLE FOR SCREW MOUNTING ON TO A BASE PLATE OR FOR SNAP MOUNTING ON TO A 35 MM DIN RAIL RATED OPERATING CURRENT: MINIMUM 0.2A AT OPERATING VOLTAGE 220V DC TERMINAL: SCREW TYPE
692	CONTACTOR	CN9070006413	CONTACTOR 8NO 3TH30 40 OBB COIL VOLTAGE:24VDC
693	CONTACTOR	CN9070111063	AUXILIARY CONTACTOR 3TH3040-0BB4 (4NO) + 3TX4001-2A (1NC) X 4 SYSTEM VOLTAGE: 660V,3PH 50HZ AC COIL VOLTAGE:24VDC CONTACTS:4NO+AUX.4NC 35MM DIN RAIL MNTNG.
694	CONTACTOR	AA7421404015	CONTACTOR POWER NO OF POLES:3 AUX CONTACTS:2NO+2NC 3TF3200-OAFO WITH AUX.CONTACT BLOCKS: 3TX4010-2A -1 NO + 3TX4001-2A -1 NC + 3TX4010-4A -1 NO EXT 3TX4001-4A -1 NC EXT TOTAL : 2NO + 2NC SYS VOLTAGE: 500V AC,50 HZ/600VDC COIL VOLTAGE:110V A CRATING:16 AM
695	CONTACTOR	CN9070004097	CONTACTOR POWER 500V AC 3 POLE AC1 DUTY : 100 AMPS (Min. at 40 deg.C) AC1 DUTY : 90 AMPS (Min. at 55 deg.C) MAKE: a) 3TF4772-OARO COIL VOLTAGE:415V AC,50HZ AUX. CONTACTS: 2NO+2NC OR b) MNX 80 COIL VOLTAGE:415V AC,50HZ AUX. CONTACTS: 2NO+2NC
696	CONTACTOR	CN9070028085	CONTACTOR POWER 500V AC, 3 POLE AC1 DUTY :230 AMPS (MIN. AT 40 DEG C) AC1 DUTY :210 AMPS (MIN. AT 55 DEG C) MAKE: a) 3TF5202-OAFO COIL VOLTAGE:110V AC,50HZ AUX. CONTACTS: 2NO+2NC OR b) MNX 185 COIL VOLTAGE:110V AC,50HZ AUX. CONTACTS: 2NO+2NC
697	CONTACTOR	CN9070111144	CONTACTOR COIL VOLTAGE:415V AC AUX CONTACTS:4NO+4NC TYPE: 3TH3040-OARO + 4 NOS. 3TX4001-2A (4 'NO' AUX.CONTACT BLOCKS ON BASE UNIT + 4 'NC' AUX.CONTACT BLOCKS ON ADD-ON UNIT) CATALOG NO: SGR: 01 101 058 REF STANDARD: IS6875.

698	CONTACTOR	CN9075310030	HOOD-1(SIDE ENTRY) PT NO:09 20 016 0541 NO OF CONTACTS:25 THIS IS FOR HAN 25D SERIS PLUG IN CABLE CONNECTORS CAT REF:PAGE NO 20 OF CAT NO 02.2 REF STD:DIN43 652 HOOD ENTRY SIDE 09200160541
699	CONTACTOR	DR0660103117	CONT POWER 250A COIL:240V, AC, POWER CONTACTOR, MAKE : SIEMENSM, TYPE:- 3TF54-02-OA-U0, COIL VOLTAGE:240VAC RATING:250A AT 415V 50HZ AUX. CONTACTS: 2NO + 2NC, OR, MAKE: L<(>&<)>T, TYPE: MNX 265, CS94142, 265-AMPS, AC1 - DUTY, COIL VOLTAGE: 240VOLTS. AUX.
700	CONTACTOR	DR0710720040	Contact, 3 Pole, 125Amps, 690V, 50Hz, Type No. TC1-D9511 U5, with 240VAC Coil and 1NO+1NC Aux. contact. Contactor to be supplied with 1 No. Side mounted ADD ON BLOCK of 2NO Type : TAB-DN20
701	CONTROL PANEL	GT0685559416	FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VI TMR GTC SYSTEM WITH HMI FOR FRAME-9E GAS FUEL WITH DLN SYSTEM FOR GRODNO-II, BELARUS PROJECT AS PER PS/407/195.
702	CONTROL PANEL	GT0685559467	FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VI GAS TURBINE CONTROL SYSTEM WITH HMI FOR 1XFRAME- 6FA+e GAS FUEL(NATURAL GAS) WITH DLN SYSTEM FOR NAMRUP REPLACEMENT POWER PROJECT PHASE-I, NAMRUP, ASSAM AS PER PS/407/193.
703	CONTROL PANEL	GT0685559491	FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VIe GTC SYSTEM WITH ONE HMI FOR 3xFRAME-9E IOCL, PARADIP REFINERY PROJECT AS PER PS/407/205.
704	CONTROL PANEL	GT0685559505	FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VIe GTC SYSTEM WITH TWO HMI FOR 3xFRAME-9E IOCL, PARADIP REFINERY PROJECT AS PER PS/407/207.
705	CONTROL PANEL	GT0685559513	TWO SETS OF FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VIe TMR GAS TURBINE CONTROL SYSTEMS WITH THREE SETS OF HUMAN MACHINE INTERFACES (HMI'S)FOR 2XFRAME-5 GTG BASED CAPTIVE POWER PLANT, BCPL LEPETKATA-ASSAM, AS PER PS/407/203.
706	CONTROL PANEL	GT0685559521	ONE SET OF FULLY MANUFACTURED, ASSEMBLED AND TESTED MARK-VIe TMR GAS TURBINE CONTROL SYSTEM WITH TWO SETS OF HUMAN MACHINE INTERFACES (HMI'S)FOR 1XFRAME-5 DUAL FUEL GTG FOR MSIL-MANESAR POWER PLANT, AS PER PS/407/204.
707	CONVERTER	GT0685557294	MARK-VI AC/DC CONVERTER ASSEMBLY MODULE DS2020DACAG2 FOR AC/DC CONVERTER AS PER PS/407/149.
708	CONVERTER	DA0659450275	GPS Antenna Down/Up Converter with no cable, External Power Supply suitable for XL-AK receiver Part # 142-6150 of Symmetricom
709	CONVERTER	ED7470105980	DC/DC CONVERTER INPUT: 110VDC OUTPUT: 24VDC, 50W
710	CONVERTER	ED7470105999	DC/DC CONVERTER INPUT: 150/300VDC OUTPUT: 24VDC, 50W
711	CONVERTER	EN7470105956	DAVR DC - DC CONVERTER Input : 10 to 40Vdc Output: ± 15Vdc Mfr Part No:TEN 30-2423WI
712	COPPER ITEM	C99225000801	CONNECTOR
713	COPPER ITEM	D891503001IT01	BUS BAR-7
714	COPPER ITEM	D891503002IT01	BUS BAR
715	COPPER ITEM	D891503019IT01	BUS BAR
716	COPPER ITEM	D99225000601	TERMINAL BRACKET
717	COVER	CN9075017030	TRANSPARENT COVER PROVIDED ON CATD-M4 TERMINAL BLOCK ASSY PCD-3 LENGTH: 300MM STD:ED7433494
718	COVER	CN9075017057	TRANSPARENT COVER PROVIDED ON CAT-M4 TERMINAL BLOCK ASSY. TYPE NO: PCC-3 LENGTH: 300MM
719	COVER FLANGE	CT9753404417	COVER FLANGE H44 DRG:36790100012 01
720	COVER FLANGE	CT9753404514	Important Note: This item is matching part to item CT9753428502 of drawing 3-679-01-00049. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 50+0.1 in both the drawings is critical. Both items should
721	COVER FLANGE	CT9753404603	Important Note: This item is matching part to item CT9753429606 of drawing 3-679-01-00020. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 60+0.1 in both the drawings is critical. Both items should

722	COVER FLANGE	CT9753404751	Important Note: This item is matching part to item CT9753429754 of drawing 3-679-01-00027. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 75+/-0.1 in both the drawings is critical. Both items shou
723	COVER FLANGE	CT9753990405	COVER FLANGE DRG:36790100005
724	COVER FLANGE	SC9890003651	This item is matching part to item SC9890003643 of drawing 3-679-01-00020. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 60+0.1 in both the drawings is critical. Both items should be matched with
725	COVER FLANGE	SC9890003767	This item is matching part to item SC9890003759 of drawing 3-679-01-00015. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 50+0.1 in both the drawings is critical. Both items should be matched with
726	CRYSTAL	CN9068615130	CRYSTAL 10MHZ 0.015% HC 49/U
727	CRYSTAL	CN9068618016	CRYSTAL QUARTZ 10PPM 12.0000 MHZ, 0.002% HC-49/U CL=30PF PARALLEL RESONANCE
728	CRYSTAL	DV0692272046	QUARTZ 12.0000MHZ HETT400143P0005 HC49U/12.0000MHZ
729	CRYSTAL	DV0692302824	CRYSTAL UNIT 2.4576MHZ 281LF MAXPART:81467 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
730	CRYSTAL OSCILLATOR	CN9068616064	CRYSTAL OSCILLATOR 11.0592 MHZ, 0.047% CXO-100
731	CRYSTAL OSCILLATOR	CN9068616072	CRYSTAL OSCILLATOR 14.7456 MHZ, 0.047% CXO-100
732	CRYSTAL OSCILLATOR	CN9068616080	CRYSTAL OSCILLATOR 15.9744 MHZ, 0.047% CXO-100
733	CRYSTAL OSCILLATOR	CN9068616099	CRYSTAL OSCILLATOR 18.4320 MHZ, 0.047% CXO-100
734	CRYSTAL OSCILLATOR	DV0692302930	OSC CRYSTAL 2.4576MHZ 5V SG615P SMD MAXPART:81482 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL T
735	CRYSTAL OSCILLATOR	DV0692303448	OSC CRYSTAL 16.0000MHZ SG615P SMD DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL TO BE SUPPLIED IN
736	CRYSTAL OSCILLATOR	DV0692309349	OSC CRYSTAL 25.0000MHZ HG8002JA SMD MAXPART:50266 OEM TAPE <(>&<)> REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE.BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
737	CRYSTAL OSCILLATOR	DV0692332243	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MAXPART NO: 082463
738	CUBICLE	D53001091901	Transformer cubicle to be manufactured as per drgs listed below. OGA drg :3-653-00-10919 Rev 01, sheets 1,2,5 <(>&<)> 6 Scheme of TR.CUBICLE : 3-653-00-00630 Rev 00, SHEETS YA001, AU010-YB006,CE100-YS601, EY010-YS302 <(>&<)> GW020-YS003 Cubicle HV/LV bus
739	CUBICLE	D53001092600	TRANSFORMER CUBICLE TO BE MANUFACTURED AS PER DRGS. LISTED BELOW. OGA DRG.NO.: 3-653-00-10926 REV.02 SHEETS 1,2,3,6 <(>&<)> 7. FOUNDATION DRG.NO.36530010927 REV.02 SHEET NOS. 1,3 EXC.TRANS.DRG.NO. 34730050947 REV.04 SCHEME OF TR.CUBICLE:3-653-00-00664 RE

740	CUBICLE	D53001094203	TRANSFORMER CUBICLE TO BE MANUFACTURED AS PER DRGS. LISTED BELOW. OGA DRG.NO.: 3-653-00-10942 REV 03 SHEETS 1,2,3,8,9 <(>&<)> 15 PROTECTION CLASS- IP21 SCHEME OF TR.CUBICLE:3-653-00-00656 REV 01 SHEETS YA001,YL022,AU010/YB012,CE100/YS601,EY010/YS302, GW0
741	CUBICLE	D53001094303	TRANSFORMER CUBICLE TO BE MANUFACTURED AS PER DRGS. LISTED BELOW. OGA DRG.NO.: 3-653-00-10943 REV 04 SHEETS 1,2,3,8,9 <(>&<)> 15 PROTECTION CLASS- IP21 SCHEME OF TR.CUBICLE:3-653-00-00669 REV 01 SHEETS YA001,YL018,AU010/YB012,CE100/YS601,EY010/YS302, GW0
742	CUBICLE	D53001094701	Transformer cubicle to be manufactured as per drgs listed below. OGA drg: 3-653-00-10947 sheets 1,3,7 <(>&<)> 8 Scheme of TR.CUBICLE : 3-653-00-00642 SHEETS YA001, AU010-YB008,CE100- YS601, EY010-YS302 <(>&<)> GW020-YS003 Transformer end HV/LV termination
743	CUBICLE	D53001097501	Transformer cubicle to be manufactured as per drgs listed below. OGA drg :3-653-00-10975 Rev 02, sheets 1,2,6 <(>&<)> 7 Scheme of TR.CUBICLE : 3-653- 00-00692 Rev 00, SHEETS YA001, AU010-YB006,CE100-YS601, EY010-YS302 <(>&<)> GW020-YS004 Cubicle HV/LV bu
744	CURRENT COLLECTOR	HC0520352475	DIGITAL VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 150 KV INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLT
745	CURRENT COLLECTOR	SE0452042070	1) Test certificate for material composition, Hardness and Nickel plating thickness shall be provided. 2) Two samples shall be provided to BHEL for approval. Bulk supply shall be made after BHEL approval.
746	Die cast Al	CN9751097894	STOPPER XN401114P1 REFER ITEM 01 OF DRG 36995802094
747	Die cast Al	CN9082338025	FRM XN100817P1 DRG:26995802039 01
748	Die cast Al	CN9751097894	STOPPER XN401114P1 REFER ITEM 01 OF DRG 36995802094
749	DIODE	CN9063278020	DIODE GP STUD BASE 6A, 200V 6FM20
750	DIODE	CN9063294956	DIODE RECTFR 1000V,65A SPL DIMN TYPE NOS: BHD F3810, OR SKN 70/12 DRG:46992355006 09
751	DIODE	ED7465135940	SURGE SUPPRESSOR DIODE 24V-70V DC 3TX74023GY1
752	DIODE	CN9063443021	DIODE BRIDGE, 3PHASE 12A, VRRM:400-800V
753	DIODE	ED7465106990	DIODE STUD TYPE URRM:1200 V ITAV=95A @TC=100 DEG C M8 X 1.25 STUD TYPE : SKN70 / 12
754	DIODE	ED7465135923	SURGE SUPPRESSOR DIODE 150V-250V DC 3TX74023JY1
755	DIODE	CN9063346042	DIODE FR 194-04 5A, 400V, AXIAL
756	DIODE	CN9063271077	DIODE GP CASE C 12A, 1200V,
757	DIODE	CN9063305044	DIODE GP AXIAL 3A, 1300V BY255
758	DIODE	CN9063420013	RECTFR BRDG VM48 400V, 1A
759	DIODE	CN9063460066	DIODE BRIDGE 10A 1000V 1í 101PB100L
760	DIODE	CN9063518013	DIODE SPL 0.350A, 60V FSA2503M
761	DIODE	DV0692221042	DIODE*125V150MA*FDLL *SMD BAS 45 AL GEG (st DRG:HETT401503P0001
762	DIODE	DV0692221085	DIODE SMD (T <(>&<)> R) BYM 10-400 G DRG:HETT400826P0001
763	DIODE	DV0692221328	SUPPR-DIODE*SMCG28A *SMD SMCG 28 A DRG:HETT401540P0022
764	DIODE	DV0692302646	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 81446
765	DIODE	DV0692309578	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 75142
766	DIODE	DV0692331042	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082258

767	DIODE	ED7465105994	DIODE RECTFR VERIDUL 1600V, 36A MDD 26-16N1B
768	DIODE	ED7465106990	DIODE STUD TYPE URRM:1200 V ITAV=95A @TC=100 DEG C M8 X 1.25 STUD TYPE : SKN70 / 12
769	DIODE	CN9063271077	DIODE GP CASE C 12A, 1200V,
770	DIODE	EA0656563842	DIODE STUD TYPE, 1600V, 70A, TYPE: MDA 70/16 OR MDA 70U16. THREADING: M8 X 1.25P
771	DIODE ASSEMBLY	EA0656563770	DIODE OR-ING UNIT FOR TWO NOS. OF 24V DC POWER SOURCE FOR CURRENT RATING OF 20A. INDICATIONS: ONE GREEN LED FOR EACH INPUT POWER SOURCE AND ONE GREEN LED FOR OUTPUT. ONE POTENTIAL FREE NO-CONTACT FOR EACH INPUT POWER SOURCE HEALTHY STATUS.
772	DIODE ASSEMBLY	EA0656563788	PROGRAMMING CABLE KADP1 FOR KFD2-UT2 TEMP CONVERTER
773	DIODE BRIDGE	DV0689150075	3-Phase Diode Bridge Module 1600V 340A
774	DIODE SCHOTTKY	DV0692309748	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 82358
775	DIODE SCHOTTKY	DV0692330895	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050285
776	DIODE ZENER	CN9063057156	DIODE ZENER Vz: 8.2V 10% 0.5W Iz:5mA TYPE: BZX55C8V2 Rd: 7° PACKAGE: DO-35
777	DIODE ZENER	CN9063057199	DIODE ZENER Vz:12V 5% 0.5W Iz:5mA TYPE: BZX55C12 Rd: 20° PACKAGE: DO-35
778	DIODE ZENER	CN9063098073	DIODE ZENER Vz: 5.6V 5% 0.4W Iz:20mA TYPE: 1N752A Rd: 11° PACKAGE: DO-35
779	DIODE ZENER	DV0692302662	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 81448
780	DIODE ZENER	DV0692302670	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 81450
781	DIODE ZENER	DV0692306382	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 57532
782	DIODE ZENER	DV0692332448	DIODE ZENER 10V 0.5W BZV55
783	DIODE ZENER	DV0692332456	DIODE ZENER 5.6V 0.5W BZV55
784	DIODE ZENER	DV0692332464	DIODE ZENER 36V 0.5W BZV55
785	DIODE ZENER	EN7465140978	DIODE ZENER Vz:33V 5% 0.4W Iz:8mA SMD TYPE: BZM85C33T1 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
786	DIODE ZENER	EN7465199042	DIODE ZENER 11V 0.50W SMD DO-213AA MLL5241A TAPE<(>&<)>REEL7 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
787	DIODE ZENER	EN7465199131	DIODE ZENER SMD 5.60V, 1W MLL4734A TAPE<(>&<)>REEL7 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
788	DIODE ZENER	EN7465199247	DIODE ZENER SMD 4.7V 0.5W SOD-123 MMSZ5230BT1D5 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

789	DISC HOUSING	CT9753428502	Important Note: This item is matching part to item CT9753404514 of drawing 3-679-01-00015. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 50+0.1 in both the drawings is critical. Both items should
790	DISC HOUSING	CT9753428758	Important Note: This item is matching part to item CT9753404751 of drawing 3-679-01-00028. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 75+0.1 in both the drawings is critical. Both items should
791	DISC HOUSING	CT9753429606	Important Note: This item is matching part to item CT9753404603 of drawing 3-679-01-00021. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 60+0.1 in both the drawings is critical. Both items should
792	DISC HOUSING	CT9753429754	Important Note: This item is matching part to item CT9753404751 of drawing 3-679-01-00028. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 75+/-0.1 in both the drawings is critical. Both items shou
793	DISC HOUSING	CT9753992904	DISC HOUSING BHtU TYPE
794	DISC HOUSING	D79010032501	Note: Five sample sets shall be submitted initially for BHEL approval. Only after BHEL approval of the samples, the bulk purchase order quantity shall be supplied.
795	DISC HOUSING	SC9890003643	This item is matching part to item SC9890003651 of drawing 3-679-01-00021. In the end application, both items are joined together using Argon-arc hot welding. Hence, the diameter 60+0.1 in both the drawings is critical. Both items should be matched with
796	DISC HOUSING	SC9890004348	Disc housing set as per drawing numbers 3-679-01-00322 (1No.) and 3-679-01-00323 (1No.) Note: Five sets of samples shall be submitted by the vendor for BHEL approval. Bulk supply shall be made only after BHEL approval of the samples.
797	DISC HOUSING	SE0452042054	DISC HOUSING WITH LID AS PER ABB TYPE NO. 4855 406-A BHEL DRAWING NOS 3-679-01-00004 (DISC HOUSING) <(>&<)> 3-679-01-00005 (COVER)
798	DISC SPRING	CN9753431341	Test certificate shall be provided along with every consignment. The certificate shall include: 1) Material compositions, and 2) Load deflection data
799	DISC SPRING	SC9690045091	Test certificate shall be provided along with every consignment. The certificate shall include: 1) Material compositions, and 2) Load deflection data
800	DISC SPRING	SC9692000060	Test certificate shall be provided along with every consignment. The certificate shall include: 1) Material compositions, and 2) Load deflection data
801	DISC SPRING	SC9692000125	PLATE SPRING TYPE:BHDP50\51\53\56\57 PS NO:438223
802	DISC SPRING	SC9692000133	PLATE SPRING FOR N42 DIODE CLAMP PS NO:438224
803	DISC SPRING	SC9890003210	Disc spring - BDN/BDR-R65 Thyristor Assy
804	DISC SPRING	SC9890003228	Disc spring - BEN/BER-Q67 Diode Assy
805	DISC SPRING	SC9890003288	DISC SPRING FOR Q67 DIODE CLAMP
806	DISPLAY	EN7341799141	ILLUMINATED PUSHBUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR, RECTANGULAR TRANSLUCENT LENS RED COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT WITH PROTECTION GUARD, SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55MM TYPE NO: 901-.0
807	DISPLAY	HC0520252187	ILLUMINATION PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR, SQUARE TRANSLUCENT LENS OF WHITE COLOUR, LED HOLDER WITH 2NO +2NC CONTACT ELEMENT SINGLE CHIP LED MOUNTING DEPTH 55MM. EAO TYPE NO: 902-000-00 +200-4000-00+200-3160-00
808	DISPLAY	HC0520449509	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS RED COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-4000-00+ 200-3120

809	DISPLAY	HC0520449517	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS GREEN COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF GREEN COLOUR MOUNTING DEPTH: 55MM TYPE NO: 901-.000-00+ 200-4000-00+ 200-
810	DISPLAY	HC0520449525	ILLUMINATED PUSH BUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR SQUARE TRANSLUCENT LENS WHITE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55MM TYPE NO: 901-.000-00+ 200-4000-00+ 200
811	DISPLAY	HC0520449533	ILLUMINATED PUSHBUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT LENS WHITE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55MM TYPE NO: 901-.000-00+ 200-6000-00+
812	DISPLAY	HC0520449541	ILLUMINATED PUSHBUTTON ASSEMBLY (MOMENTARY SWITCHING ACTION) CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT LENS ORANGE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 901-.000-00+ 200-6000-00
813	DISPLAY	HC0520484720	REAL TIME STAND ALONE DIGITAL DATE DISPLAY 7 SEGMENT RED COLOUR LED DISPLAY OF 25MM HEIGHT DATE IN DD/MM/YY FORMAT EACH DISPLAY SHOULD HAVE BEZEL SUITABLE FOR FLUSH MOUNTING AUX.SUPPLY:230V,1PH,50HZ,AC DIGITAL TYPE ADJUSTABLE DISPLAY CONTROL MOUNTING ACC
814	DISPLAY	HC0520484738	REAL TIME STAND ALONE DIGITAL TIME DISPLAY 7 SEGMENT RED COLOUR LED DISPLAY OF 25MM HEIGHT TIME IN HH/MM/SS FORMAT DISPLAY SHOULD HAVE BEZEL SUITABLE FOR FLUSH MOUNTING AUX.SUPPLY:230V,1PH,50HZ,AC DIGITAL TYPE ADJUSTABLE DISPLAY CONTROL MOUNTING ACCESSOR
815	DISPLAY	DR0490032176	52" LCD Display As per PS4452085
816	DISPLAY	DR0660400034	DOOR MOUNTED PRINTER CONTROLLER / DISPLAY FOR VFD-MMI AS PER PS/441/223
817	ELECTRICAL ITEM	CE7450199653	JUNCTION BOX WITH TEMP THERMOSTAT UNIT REF TEMP 60 DEG.C TC ELEMENT:CU CU NI DRG:36565600186 PSNO:409147
818	ELECTRICAL ITEM	CU7419099014	ELECTRONIC HOOTER 24 V DC,35 MILLIAMPS 90DS AT A DISTANCE OF 1 METER FROM SOURCE THREE DIFFERENT TONES WITH SITE ADJUSTMENT
819	ELECTRICAL ITEM	CN9075182058	MULTIPLE POLE CIRCULAR CONNECTOR PLUG-90 DEGREE BE ND MS 3108F-28-11-S-SI NO OF POLES:22 TEST VOLTAGE: 3.5KV RMS FOR 1MIN BETWEEN PINS REF STD:JSS50812 (MIL-C-5015)
820	ELECTRICAL ITEM	CN9075235011	MULTIPLE POLE CIRCULAR CONNECTOR PLUG-90 DEGREE BEND MS-3108F-36-10S NO OF POLES:48 TEST VOLTAGE: 3.5KV RMS FOR 1 MIN BETWEEN PINS & BODY REF STD :JSS50812 (MIL-C-5015)
821	ELECTRICAL ITEM	CN9075319452	PLUG WITH COUPLING RING 206150-1 GWE REF:264143
822	ELECTRICAL ITEM	CN9075362021	TRIAXIAL CABLE BNT CONNECTOR PLUG STRAIGHT UG CLAMP As per BHEL DRG.NO.: 46539810388VA00
823	ELECTRICAL ITEM	HC0520042018	HYGROSTAT FOR CONTROLLING CUBICLE SPACE HEATER AND WILL BE USED ALONG WITH THERMOSTAT. RATED OPERATING VOLTAGE : 24 - 230V(AC,60HZ/DC) MODEL NUMBER : SK3118.000 AUX.CONTACT SHALL BE SUITABLE FOR CONTROLLING 75W HEATER
824	ELECTRICAL ITEM	HC0520042026	ENCLOSURE INTERNAL THERMOSTAT FOR CONTROLLING CUBICLE HEATER. RATED OPERATING VOLTAGE: 24/48/60/115/230V(AC),60HZ MODEL NUMBER : SK3110.000 AUX.CONTACT SHALL BE SUITABLE FOR CONTROLLING 75W HEATER
825	ELECTRICAL ITEM	BC0659530589	RESISTANCE TEMPERATURE DETECTORS- PT 100, Duel ungrounded elements, 4 wire , 100 ohm platinum at 0 DEG C , DIN-43760, class A, Range : 0-500 DEGC, ASSY : IP 55 Universal screw type, No of Channel : 2 with galvanic isolaton, Cable entry from single cable
826	ELECTRICAL ITEM	CN9075145187	PLUG STRT MS3476-W-24-61-S
827	ELECTRICAL ITEM	CN9075145195	RECEPTACLE WALL MNTG MS3470-W-24-61-P
828	ELECTRICAL ITEM	CN9075182023	STRAIGHT PLUG WITH DUST CAP CIRCULAR CONNECTOR MS3106F2812PDC311 LONG END BELL AND 3057A CABLE CLAMP

829	ELECTRICAL ITEM	CN9076135029	SOLID STATE ELECTRONIC HOOTER PHE121 VOLTAGE:24VDC SOUND OUTPUT:5W SOUND LEVEL:90DB AT 1MTR 3 TONES PULSATING SIZE:96MMX96MM
830	ELECTRICAL ITEM	DR0711046000	PID CONTLR MODL 2404 INPUT: K TYPE T/C AUX.SUP.: 85-264VAC TYPE:2404/P4/VH/H6/ XX/XX/RF/XX/XX/XX/EN DISPLAY : DUAL SP&PV OUTPUT : DC CONTROL ISOLATED 0-20MA PID ALARM RELAY : FITTED AND UNCONFIGURED RF
831	ELECTROPLATING		Suppliers having facilities to carry out Zinc Electroplating.
832	Enclosure	EA0656563869	FRP/SMC Encloser Size: 250 x 400 x 165 mm along with 1 No. mounting plate, 2 rows of TS-35 din rail, 10 Nos. 2.5 SQ.MM TBs. 4 Nos. of PG16 and 2 Nos. of PG21 cable glands.
833	EVA SHEET	PV0679037438	ULTRA FAST CURE EVA SHEET 1005 MM WIDTH
834	FABRICATED ITEM	CU9690053078	DIRAK SWING HANDLE FOR 3.15TK DOOR PART NO.207-9262.07-07102
835	FABRICATED ITEM	CU9690053086	LOCKING HANDLE DIRAK TYPE(208-9607)
836	FABRICATED ITEM	CU9690053129	STANDARD 3 POINT SWING HANDLE WITH COMMON KEY FOR 2 DOORS (SINGLE PANEL) PART NO. : 207-9262E3
837	FABRICATED ITEM	D55941026101	MODIFICATION FOR DUMMY PLATE as per drg : 3 655 94 10261
838	FAN	DS0830000283	Cooling Fan
839	FAN	CN9076093016	CUBICAL FAN CENTRIFUGAL TYPE MOTOR RATING:415VAC +/-15%, 0.85KW SPEED:1390RPM STATOR IN ROTOR OUT CONSTRUCTION STD:ED7413199
840	FAN	DA0659444585	PANEL COOLING FAN 230VAC 90CFM FOR MOUNTING ON REAR DOOR OF NETWORK ENCLOSURE. PART NO: DK-7980239 MAKE: RITTAL INDIA
841	FAN	CN9076108013	TIER COOLINF FANS REFER PURCHASE SPECIFICATION PS406186
842	FAN	D53211149701	FAN RACK ASSY 28 SEP TO DRG 3-653-21-11497 AND PS/408/090 TYPE NO. OF FANS: HICOOL INSTRUMENT COOLING FANS: TYPE 12A 230HBAC MICRO INSTRUMENTS COMPANY: TYPE 1203HB-2/230V SUNON AC AXIAL FAN: A2123-HBT
843	FAN	DV0689150091	Heatsink cooling Fan with Air Duct
844	FAN	EA0656561718	FAN <(>&<>) FILTER UNIT SK TYPE:SK3325.100 RATED OPERATING VOLTAGE:230 VAC,50HZ MAKE: RITTAL
845	FAN	EA0656561734	SPARE FILTER MAT SK TYPE:SK3172.100 MAKE: RITTAL
846	FAN	CE7413199025	FAN ASSEMBLY FOR 6QG12 THY.STACK (CONSISTS OF 2 FANS) 2C-8EC3BTP FAN RATING 415V 3PH 50HZ SPEED:2640 RPM INPUT CURRENT:0.4A INPUT POWER:180W DRG.NO.:352-6-04
847	FAN	CN9076108013	TIER COOLINF FANS REFER PURCHASE SPECIFICATION PS406186
848	FAN	CN9076164100	FAN VANE AXIAL WIRE GUARD REQUIRED AS PER ITEM NO. 08 TABLE II OF OF THE ENCLOSED PS WITH OFFER DEVIATIONS TO SPEC PSNO:406191
849	FAN	CN9076164118	FAN GUARD FOR VANE AXIAL FAN SPEC COPY ENCLOSED INFO REQD WITH OFFER DEVIATION TO SPEC PS406191 ITEM 04 OF TABLE II
850	FAN	DR0700085017	SILENCER FOR FAN FOR MVB LCI 1150MM LONG, LIGHT GREY SEMI GLOSSY AS PER PS441173 ITEM 05
851	FAN	DR0700140018	SILENCER FOR FAN FOR MVB LCI AS PER PS441173 ITEM 06
852	FAN	DR0701080124	SILENCER FOR FAN FOR MVB LCI AS PER PS 441173 ITEM.01
853	FAN	DR0711044104	COMPACT AXIAL FAN AC 230V,1PH,50HZ. COMPACT AXIAL FAN AC, 230V,1PH,50HZ., 925 MT- CUB / HR, 0mm WC, FAN TO BE SUPPLIED WITH 1 No. GAURD, HV - 1.5 KV FOR 1 MIN., TYPE NO. : W2E 200 - HK38 - 01 - NADI, TYPE NO.: 225A230 HBAC - HICOOL ELECTRONIC INDUS
854	Fan and accessories	DR0711031088	RADIAL FAN 230V AC WITH HOUSING D2E 133-AM 47-01 WITH OUT FLANGE AIR VOLUME:685 M3/HR 230 VAC ñ 10% POWER : 190W (0.84A) FAN SHALL BE SUPPLIE D WITH CAPACITOR, TB AND FINGER GUARDS MOUNTED ON THE FAN BODY AS SHOWN IN THE DRAWING 46891503036 MARKING: E
855	Fastener	DV0688121349	SCREW HEX M8X30 SST MATERIAL:A4-70 BN624 3EHP416001P0830
856	Fastener	DV0688122515	WASHER U 8.4/16/1.6 SS BN670 NB 335050P0608

857	Fastener	AA7124102197	SCREW SLT CHS A M5X16 ST 4.8 DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1366 TAB-1 MECH.PROP: CLASS 4.8 IS:1367 TABLE-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.QUALITY:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.01
858	Fastener	CN9088281017	WASHER SPRING A 2.8 4661220004401 DRG:46612200044 01
859	Fastener	DP0688020607	SCREW HEX, M6X25 CL 8.8, ZN PLATED DIN 933
860	Fastener	DP0688020712	SCREW HEX,M10X35 CL 8.8, ZN PLATED A/F 16,DIN 933
861	Fastener	DP0688020968	SCREW SLT CHS HD M5X12, SS DIN 84A
862	Fastener	DV0688121330	SCREW HEX M8X16 SST MATERIAL:A4-70 BN624 3EHP416001P0816 OEM F418363
863	Fastener	DV0688121357	SCREW SOCKET HEADCAP M10X45/32 SST MATERIAL:A4-70 BN613 3EHP416002P1045
864	Fastener	DV0688122558	WASHER SPRING M6 ST NR A4-70 BN8856 NB 335805P0509
865	Fastener	DV0688123139	SCREW HEX M8X160/28 SST MATERIAL:A4-70 BN625 /DIN931 3EHN400201P0157
866	Fastener	DV0692300023	#6 SPLIT LOCKWASHER, STEEL, ZINC PLATED MAXPART:1574 RS P/N: 274-5519
867	Fastener	DV0692305890	MAX PART NO:400005 RIVET 1/8 DIA ALL ALUMINIUM RIVET 1/8 DIA GRIP RANGE: 0062 - 0.125 ALUMINIUM BODY WITH ALUMINIUM MANDREL
868	Fastener	DV0692307825	SCRU BIND SLOTTED HD BRASS: HEAD DIA 0.33" TK 0.095"
869	Fastener	DV0692307837	POP RIVET BLIND : MARSON/CREATIV SB4-4
870	Fastener	DV0692307849	POP RIVET BLIND LOW CARBON STEEL: MARSON/CREATIVE PART : SB4-3
871	Fastener	AA7161001064	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:2016(TA-1) MATERIAL: STEEL AS PER IS:2016 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
872	Fastener	DP0688020968	SCREW SLT CHS HD M5X12, SS DIN 84A
873	Fastener	CN9088339015	EXTERNALLY TOOTHED SERRATED WASHER 8.2 AS PER DIN 6797 MATERIAL: PHOSPER BRONZE
874	Fastener	DP0688021140	SCREW SLT CHS HD M4X14, SS, DIN 84A
875	Fastener	AA7124102103	SCREW SLT CHS A M4X12 ST 4.8 DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1366 TAB-1 MECH.PROP: CLASS 4.8 IS:1367 TABLE-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.QUALITY:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.01
876	Fastener	AA7161001030	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:2016(TA-1) MATERIAL: STEEL AS PER IS:2016 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
877	Fastener	AA7161001048	WASHER M/CD 6.4 ST DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:2016(TA-1) MATERIAL: STEEL AS PER IS:2016 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
878	Fastener	AA7161001072	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:2016(TA-1) MATERIAL: STEEL AS PER IS:2016 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
879	Fastener	DP0688020135	WASHER PLAIN,ST 8.4X16X1.6,ZN PL DIN 125A
880	Fastener	CN9088278024	WASHER ST 4.3 4661220004502 DRG:46612200045 02
881	Fastener	CN9087867018	STUD WELD M6X16
882	Fastener	AA7164002096	WASHER SPRNG SC 20 ST DIM,TOL.& GENL. REQ: IS:3063(TA-1, TYP-B) MATERIAL: SPG. STEEL GR3-GR6 OF IS:4072 HEAT TREATED TO HARDNESS 43-50HRC FINISH: UNPLATED STD:AA7164002
883	Fastener	CU9691008084	ZINC DIE BLACK NUT FOR DIRAK LCKG ARRGT PART NO: 200-9048
884	Fastener	E57211003001	NYLON FASTNER (NYLON-6) 4 657 21 10030 IT-30
885	Fastener	CU7121123827	BOLT HEX A M12 X 160 ST 8.8 STD:AA7111122
886	Fastener	CN9087848013	SCRU NLN (CHS.HD.) M4X10 4653640005401 DRG:46536400054 01

887	Fastener	AA7123123395	SCREW CAP SOC A M8X16 ST GENERAL REQUIREMENTS AS PER IS:2269 IDENTIFICATION MARK <(>&<)> MECHANICAL PROPER- TIES AS PER IS:1367 PART-3 PITCH COURSE AS PER IS:4218 PART - 2 TOLERANCE CLASS MEDIUM 5G-6G FINISH:ZN PLATED WITH YELLOW PASSIVATION 0.005 MM T
888	Fastener	CN9087869045	HETT401379P1
889	Fastener	E88041001901	FASTENING TAB
890	Fastener	AA7248101036	BOLT EYE COLLARD M16 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MM TK
891	Fastener	E56490017200	NOMENCLATURE LABEL FOR MTM SIGNAL MAUDA-1<(>&<)>2 AS PER DRG. 4 656 49 00172
892	Fastener	AA7161001056	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:2016(TA-1) MATERIAL: STEEL AS PER IS:2016 FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
893	Fastener	AA7161025028	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:5372(TB-1) MATERIAL: STEEL 20C8 AS PER IS:1570(PT.2) FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION STD:AA7161025
894	Fastener	CN7121123941	Hexagonal cap screws M 12 X 30 A4 - 80 / SS AISI 316 / DIN 933 BN 624 Fully threaded
895	Fastener	DR0661970183	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1364(PT.2) MECH.PROP: CLASS 8.8 IS:1367 TABLE-3,PT-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.Quality:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
896	Fastener	E61217017201	POP RIVET 4 X 8 Item 01 of the Drawing.
897	FERROUS	CU9690093029	ROD GUIDE FOR FLAT PART NO. 208-1501.3
898	FERROUS	CU9691008017	ROD LATCH PART NO. 208-9002 WITH CIRCLIP E 2NOS.
899	FERROUS	CU9691008025	FLAT ROD WITH ROLLER PART NO. 208-9701 L=1000MM
900	FERROUS	CN9086905048	CAGE NUT ASSY M6 DRG:3656210007703
901	FERROUS	CN9086905030	CAGE NUT ASSY M4 DRG:3656210007701
902	FERROUS	SC9690041045	RETAINING CUP BHD L13 DRG:46790100264
903	FERRULE	CN9075000065	COPPER TUBULAR END SEALING FERRULE SIZE:1.5 SQ.MM-10MM EH513 OF DOWELLS OR EQUIVALENT
904	FILTER	HC0520041004	AIR FILTER 340 (W) X 300 (D) TYPE NO. TRISYNT 41 EU4/G4 DRG NO : 3 694 21 00120 IT02
905	FILTER	HC0694521001	Filter Unit, Ready for installation, including filter mats. Type No.: SK3325.207 Protection Category: IP54 Suitable for mounting on panel doors. Over all dimension: 255mmx255mm. Cut out dimension : 225mmx225mm (for door metal thickness>2.5mm
906	FILTER	CN9082306018	AIR FILTER REGULATOR WITH MOUNTING BRAKET FILTER : 5 MICRON SINTERED BRONZE METAL BOWL WITH DRAIN COCK(DERLIN PLASTIC) PRIMARY PRESS: UP TO 18 KG/SQ CM REGULATING SECONDAR YPRESS:0-3.5 KG/SQ C M(0-50 PSI) FLOW CAPACITY: 10 NL CUBE/HR WITH PRESSURE GAUGE
907	FILTER	DR0711044228	6 CHANNEL FILTER MOD TYPE:PROLEC-TCF1-06 FOR K TYPE THERMOCPL
908	FRONT PLATE	C99580112511	FRONT PLATE WITHOUT GRID PRINT 7 SEP TYPE 6XF1042-3KK00 DRG:26995801125 11
909	FRONT PLATE	CU7419899100	FRONT PLATE AND SW ASSEMBLY FOR 69203YB1AA
910	FRONT PLATE	D99580509400	GRAPHICS PANEL-DSZA DRG:36995805094 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
911	FRONT PLATE	D99580509601	GRAPHICS PANEL 69229S910A (APMA) MODULE DRG:36995805096 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
912	FRONT PLATE	DV0692320806	GRAPHICS PANEL FOR DIM 2001 MDL AS PER DRG: 36923260002 MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.

913	FRONT PLATE	DV0692320822	GRAPHICS PANEL FOR AIM 2000 MDL AS PER DRG: 36923260004 THE FOLLOWING TO BE ADDED ON THE ADHESIVE SIDE OF THE GP: MANUFACTURER'S LOGO, NAME, BATCH CODE WITH DATE OF MANUFACTURE.
914	FRONT PLATE	DV0692320830	GRAPHICS PANEL FOR AOM 2000 MDL AS PER DRG: 36923260006 MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
915	FRONT PLATE	DV0692320849	GRAPHICS PANEL FOR BUS TERMINATOR MDL AS PER DRG: 36923260011 MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
916	FRONT PLATE	ED9211115710	FRONT STROP
917	FRP Items	CN9084089073	SPACER VENDOR SHALL FURNISH TEST CERTIFICATE FOR THE FOLLOWINGS:- ACCEPTANCE CRITERIA: 1.TENSILE STRENGTH MIN=60N/SQ.MM 2.ELECTRICAL STRENGTH MIN., FLATWISE(IN OIL AT 90 DEG C=6KV/MM EDGEWISE(IN OIL AT DEG C=30KV. 3.WATER ABSORPTION 0.5% MAX.
918	FRP Items	AA2221716043	PHNLC LMNTD CTN FBC SHT TK 3 L=1220MM,W=1220MM STD:AA22216
919	FURNITURE	AY0624590003	Computer Table of overall minimum dimension: 1500(W) x 750(D) x 735(H) mm, and details as below: 1.Table top: 25 mm thick of dimension 1500(W) x 750(D) mm single side postformed edge and other 3 sides PVC edge banding. 2.Modesty Panel and Power beam/wire
920	FURNITURE	AY0624590011	Computer chair with Armrest. Medium Back Chair with Revolving and Tilting Mechanism, Gas lift, Nylon/Polyurethane armrests and ABS Moulded back. To be provided with Twin Nylon castor wheels and moulded Nylon / M. S. Tubular Understructure. Fabric Colour
921	FUSE	CN9073069017	FUSE BASE AND CARRIER SUITABLE FOR TIA TYPE FUSES OF RATINGS 2 TO 32A SIEMENS TYPE NO:3NWC32F COOPER BUSSMANN TYPE NO:HA32 ANY OF THE ABOVE TWO TYPES ARE ACCEPTABLE REF STD:IS13703
922	FUSE	CN9073167183	FUSE FAST ACTING GLASS CARTRIDGE 200mA, 250V PSF-0.2A 5X20MM
923	FUSE	AA7431402031	HRC FUSE LINK 16A 500VAC TIA 16 / 16-H07 CAT NO:MFG/49 REF STD:IS9224 STD:ED7880297
924	FUSE	AA7431402058	HRC FUSE LINK TIA 25 RATING 25A 440VAC CATALOGUE REF: HRC FUSE LINKS TYPE :T'AND'NS' FOR INDUSTRIAL AND GENERAL APPLICATION REF STD:IS9224 STD:ED7880297
925	FUSE	AA7431405049	FUSE HRC 20 A 500VAC/600VDC 3NA1 014 3NA1 014 HRC FUSE LINK 20A,415VAC/600VDC BREAKING CAPACITY: 80KA AT 500VAC CAT NO:DS/SGR/107/9 2
926	FUSE	AA7431405103	HRC FUSE 100A 500VAC/600VDC 3NA1 021 OR 3NA7830-ORC HRC FUSE LINK 415VAC/600VDC BREAKING CAPACITY: 80KA AT 500VAC CAT NO:DS/SGR/107/92
927	FUSE	AA7431405197	HRC FUSE 100A 500VAC/600VDC 3NA1 221 BREAKING CAPACITY: 800 KA AT 500VAC
928	FUSE	AA7431405200	HRC FUSE LINK Equivalent to 3NA1 222 OR 3NA3132-7Y RATING: 125A,500VAC/440VDC RATED AC BREAKING CAPACITY:80KA AT 415VAC CAT NO:DS/SGR/107/92 REF STD:IS9224 STD:ED7880297
929	FUSE	AA7431405219	HRC FUSE LINK 3NA31367Y OR 3NA7136ORC RATING:160A,500VAC/ 440VDC RATED AC BREAKING CAPACITY:80KA AT 415VAC CAT NO:DS/SGR/107/92 REF STD:IS2208 STD:ED7880297
930	FUSE	AA7431405260	HRC FUSE LINK 3NA1 227 RATING:250A,500VAC/ 440VDC RATED AC BREAKING CAPACITY:80KA AT 415VAC CAT NO:DS/SGR/107/92 REF STD:IS9224 STD:ED7880297
931	FUSE	CN9073011019	FUSE PULLER FOR 3NA TYPE FUSE 3NX1010 CAT NO:SI.107/48 STD:ED7880297
932	FUSE	CN9073018013	SHORTING/FUSE LINK SUITABLE FOR NSH FUSE BASE- NS6 RATING:6A

933	FUSE	CN9073089026	FUSE HRC WITH TRIP INDICATOR/ STRIKER SIZE:14X51 RATING:12A,500VAC TYPE:AM FERRAZ REF.NO.: R201817 BUSSMAN TYPE NO.: C14M12S REF.CATALOG: CG109-87 LE FERRAZ OLD TYPE NO.: 521-CPAM-14-12 RATING:12A,500VAC IS 2208,IS9224,BS8 8 IEC269-1/2/2A DIN436
934	FUSE	CN9073089034	FUSE HRC WITH TRIP INDICATOR FERRAZ OLD TYPE NO.: 521-CPAM14-32. FERRAZ NEW TYPE NO.: FUS.CIL.IND.AM 14X51 C/P 32A PART NO. N214625 BUSSMANN TYPE NO.: C14M32S RATING:32A,500VAC REF NO:Y94482 REF CAT NO:CG1 09-8 7 IEC269-1/2/2A STD:ED7880297
935	FUSE	CN9073089050	FUSE HRC WITH TRIP INDICATOR FUS.CIL.IND.AM 14X51 C/P 25A RATING:25A,500VAC REF:H213608 IEC269-1/2/2A STD:ED7880297
936	FUSE	CN9073089069	FUSE HRC WITH TRIP INDICATOR/ STRIKER 521-CPAM-14-10 RATING:10A,500VAC REF:Z094460J BUSSMANN TYPE NO: C14M10S REF CAT NO.: CG1 09-87 IS2208,IS9224,BS88 , IEC269-1/2/2A, DIN43620 STD:ED7880297
937	FUSE	CN9073089085	HRC FUSE LINK WITH TRIP INDICATOR RATING:8A,500VAC ORDER NO:X-94-458 FERRAZ:- TYPE :521-CPAM-14-8 (REF NO:N22215) ORDER NO.:X-94-458 REF CAT NO.: FAR NP GB 10.02/79 BUSSMANN: TYPE NO.: C14M8S REF STANDARD:IS2208 IS9224,BS88,DIN4362 0IEC269-1/2/2A, VDE06
938	FUSE	CN9073089107	FUSE HRC WITH TRIP INDICATOR/ STRIKER FERRAZ OLD TYPE NO.: 521-CPAM- 14-16 FERRAZ NEW TYPE NOS.: FUS.CIL.IND.AM14X51 C/P 16A FR14AM50V16P PART NO. G211560 FUS.CP14 X51 AM P 16A BUSSMANN TYPE NO.: C14M16S RATING:16A,500VAC REF:F94466 REF CAT NO.: CG1 09-87
939	FUSE	CN9073092019	FUSE HRC WITH TRIP INDICATOR/ STRIKER SIZE:14X51 RATING:16A,500VAC TYPE:GG FERRAZ REF. NO.: Z218200 BUSSMAN TYPE NO: C14G16S REF CAT NO:CG109-87 FERRAZ OLD TYPE NO. :521-CPGG-14-16 RATING:16A,500VAC IS2208,IS9224,BS88 IEC269-1/2/2A, DIN43620
940	FUSE	CN9073092027	FUSE HRC WITH TRIP INDICATOR/ STRIKER NEW TYPE NO.: FR 14 GG50V10P RATING:10A,500VAC REF:D94487 REF CAT NO:CG1 09-87 BUSSMANN TYPE NO: C14G10S OLD TYPE NO.: 521-CPGG-14-10 IS2208,IS9224,IEC2 69-1/2/2A,VDE660 DIN43620 STD:ED7880297
941	FUSE	CN9073092035	FUSE HRC WITH TRIP INDICATOR FUS.CIL.IND.GI 14X51 C/P 20A,FR14GG50V20P OR C14G20S RATING:20A,500VAC TYPE NO FOR FERRAZ-SAWMUT: FUS.CIL.IND.GI 14X51 C/P 20A (OLD) NEW FERRAZ TYPE NO : FR14GG50V20P REF NO B219237 TYPE NO FOR BUSSMAN :C14G20S IS2208,IS92
942	FUSE	CN9073092086	FUSE HRC WITH TRIP INDICATOR RATING:25A,500VAC FERRAZ OLD TYPE NO: TYPE:521-CPGG-14-25 REF:K94493 REF CAT NO:CG1 09-87 FERRAZ NEW TYPE NO.: FUS.CIL.IND.GI 14X51 C/P 25A PART NO. L22213. BUSSMANN: TYPE NO.:C14G25S IS2208,IS9224,BS88 , IEC269-1/2/2A
943	FUSE	CN9073092094	FUSE HRC WITH TRIP INDICATOR OLD TYPE NO:521-CPGG-14-32 REF NO:L94494 NEW TYPE NO.:FUS,CIL,IND,GI 14X51 C/P 32A PART NO:P200757 RATING:32A,500VAC REF CAT NO.:CG1 09-87 IS9224,BS88, IEC2 69- 1/2/2A,VDE660 DIN43620 STD:ED7880297
944	FUSE	CN9073097126	SEMICONDUCTOR FUSE WITH TRIP INDICATOR 10BDOK-C3-URAB-72 ESP-525 RATING: 500A,1250VAC MECH DRG:B63069 ELECT.CHARACTERSTICS 6585 PROVISION FOR MOUNTING ADAPTER <(>&<)> MICROSWITCH REQUIRED THIS FUSE IS EQUAL TO TYPE:12.5 URC 71 D17A 0500 OF LEFERRAZE REF S
945	FUSE	CN9073104017	FUSE HRC CC1051CPRB20-127-10 RATING:10A,1000VAC ORDER NO:A89493 New Type no. CC1051CPGRB20.127 10 REF STANDARD:IS2208,IS9224, BS88,DIN43260 IEC269-1/2/2A VDE0660 STD:ED7880297
946	FUSE	CN9073104025	FUSE HRC CC1051 CP GRB 20X127 8A RATING: 8A,1000VAC ORDER NO:T-88-774 REF STANDARD:IS2208 ,IS9224,BS88,DIN4326 0IEC269-1/2/2A VDE0660 STD:ED7880297

947	FUSE	CN9073104068	HRC FUSE WITH TRIP INDICATOR CC1051 CPGRB20127 20 RATING:20A,1000V CAT NO:1-PRO 1280 REF STD:IEC269 STD:ED7880297
948	FUSE	CN9073114063	SEMI CONDUCTOR FUSE 14BD0K CA URM 93 ESP 500 RATING: 500A,1400VAC WITH TRIP INDICATER DRG NO:B63072 ELEC DRG NO: EQ.TYPE NO:I5 BDOK CA URK 93ESP 500D210 NEW TYPE NO: 15URK 93 D21A 0500 COOPER BUSSMANN TYPE NO. 170L9877 NEW DRG NO: B110090 MOUNTING PITCH:
949	FUSE	CN9073130018	FUSE HRC 50A 800V 821 CP URD 36.55 QSP B47695C Ref No. R099421
950	FUSE	CN9073132029	SEMICONDUCTOR FUSE WITH TRIP INDICATOR OLD TYPE NO. 12.5BDOKC3URJ93ESP/ 600 NEW TYPE NO. 12.5URD73D21A0630 (E301419) RATING: 630A, 1250V DRG NO: B63072
951	FUSE	CN9073158028	SEMICONDUCTOR FUSE HRC RATING: 32A; 690V
952	FUSE	CT7431699212	FUSE SEMICONDUCTOR 660V,125A 6.6URD30TTF0125 REF.PART NO.V300053
953	FUSE	GT0685553221	FUSE 1.5AMPS 323A2357P21
954	FUSE	GT0685553264	FUSE 10AMPS 323A2357P3
955	FUSE	GT0685553280	FUSE 5AMPS 323A2396P155
956	FUSE	GT0685553299	FUSE 8AMPS 323A2396P18
957	FUSE	GT0685554660	FUSE 3.2A/250V, SLO-BLOW, GE PART NO. : 323A2396P81
958	FUSE	GT0685555020	FUSE 250V-15AMP P/N : CSC#OT15
959	FUSE	GT0685556646	FUSE 15AMPS, 250VOLTS. GE PART NUMBER: 323A2396P96.
960	FUSE	GT0685557111	2AG FUSE 1.5A, 250V GE PART NO.104X109AD 109
961	FUSE	GT0685557120	FUSE (SLO-BLO) 3.15A GE PART NO.259A9266P16
962	FUSE	GT0685557138	FUSE 5A GE PART NO.323A2357P1
963	FUSE	GT0685557146	FUSE 1.5A GE PART NO.323A2357P21
964	FUSE	GT0685557154	FUSE 15A GE PART NO.323A2357P4
965	FUSE	GT0685557162	5A FAST ACT FUSE GE PART NO.323A2396P155
966	FUSE	CN9073167434	FUSE TIME DELAY 1A 250V PST-0218
967	FUSE	CN9073130018	FUSE HRC 50A 800V 821 CP URD 36.55 QSP B47695C Ref No. R099421
968	FUSE	CN9073131014	MICRO SWITCH FOR SEMICONDUCTOR FUSE MC3E1-5N CONTACTS:1C/O D310020
969	FUSE	CN9073131022	ADAPTOR FOR SEMICONDUCTOR FUSE 5-EDV DRG NO:B24078
970	FUSE	CN9073158028	SEMICONDUCTOR FUSE HRC RATING: 32A; 690V
971	FUSE	CN9073161010	FUSE MICRO 1A 125V 273 001
972	FUSE	CN9073161037	FUSE HRC 5A 125V 273005
973	FUSE	CN9073167434	FUSE TIME DELAY 1A 250V PST-0218
974	FUSE	CT7431699212	FUSE SEMICONDUCTOR 660V,125A 6.6URD30TTF0125 REF.PART NO.V300053
975	FUSE	DV0692221409	FUSE-LINK 3,1X7,4*F2,0A *S 3402.0012.xx DRG:HETT402386P0200 SUFFIX "XX" INDICATES PACKAGING UNIT ONLY. "X" CAN BE ANY NO. BETWEEN 0 TO 9
976	FUSE	DV0692301275	MAXPART:47386 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
977	FUSE	DV0692301291	MAXPART:47389 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
978	FUSE	DV0692302948	METSO P/N:81483 SMD100-2 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
979	FUSE	DV0692331280	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082318
980	FUSE	AA7431405065	HRC FUSE LINK 3NA1 001 RATING:32A,415VAC CAT NO:DS/SGR/107/92 REF STD:IS2208 STD:ED7880297
981	FUSE	AA7431405081	HRC FUSE 63 A 500VAC/600VDC 3NA1 018 BREAKING CAPACITY: 80KA AT 500VAC CAT NO:DS/SGR/107/92

982	FUSE	AA7431406010	ISOLATING LINK 3NG1000 RATING: 160A CAT NO:DS/SGR/107/92
983	FUSE	CN9073177014	FUSE ASSEMBLY WITH ADAPTOR A250 URJB 0050 KOKI DRG.NO B60912 2500 V AC, 50 A WITH FACTORY FITTED ADAPTOR V031. REQD WITH OFFER 1.CATALOG 2.DRAWING 3.CONFIRM THAT MICRO SWITCH TYPE: MC2R3E1-5NBS IS SUITABLE FOR MOUNTING ON THIS ADAPTOR.
984	FUSE	CN9073177022	FUSE ASSEMBLY WITH ADAPTOR D250 SRC 200 KI 0020 DRG NO B 60913 ADAPTOR V031 IS FACTORY FITTED. REQD WITH OFFER: 1. CATALOG 2. DRAWING 3. CONFIRM ADAPTOR IS SUITABLE FOR MICROSWITCH TYPE: MC2R3E1-5NBS
985	FUSE	CN9751096669	SEMICONDUCTOR FUSE CC 1591 CPGRC 20X190 /32 1500 V, 32 AMPS REQD CATALOG WITH OFFER PART NO: G 085911A (A REFERS TO PACKING)
986	FUSE	CN9751096758	FUSE HOLDER WITH MICROSWITCH 1C/O. SI 85-20.190+MC 2R 1-5 WITH MICRO SWITCH 1 C/O CATALOG AND DIMENSIONS REQD WITH OFFER
987	FUSE	CU7420399018	FUSE-SWITCH 125A AT 415V 50HZ 660V 3POLE AC23 SK95001/FN125
988	FUSE	DR0660940027	FUSE ASSEMBLY WITH FACTORY FITTED ADAPTOR TYPE:D500 SRB 020 QLS600IM PART NO. H079840, DRG.NO.B67112 RATING;5000V DC, 20 AMPS. REQD. WITH OFFER:CATALOG,DRAWING. CONFIRMATION THAT MICRO SWITCH TYPE MC2R3E1-5NBS, PART NO. J310025 IS SUITABLE FOR MOUNTING ON
989	FUSE	DR0660940035	FUSE ASSEMBLY WITH FACTORY FITTED ADAPTOR TYPE:60 URB 303 KF 0040 PART NO. L1018151, DRG.NO.C108712 RATING; 6000V AC, 40 AMPS. REQD. WITH OFFER:CATALOG,DRAWING. CONFIRMATION THAT MICRO SWITCH TYPE MC2R3E1-5NBS, PART NO.J310025 IS SUITABLE FOR MOUNTING ON
990	FUSE	DR0660940043	FUSE ASSEMBLY WITH FACTORY FITTED ADAPTOR RATING 4000V DC, 125AMP, L/R=30mS, TYPE: CC 40 GRD 600 QF 0125 REFERENCE NO: D 075765
991	FUSE	DR0660940051	FUSE, DC, 2AMP RATING 4000V DC, 2AMP, L/R=20mS, TYPE: CC 4000 CP GRC 36x400/2 REFERENCE NO: Z 089423
992	FUSE	DR0701073012	1A,6000V,80KA CAP, HRC FUSE WITH MOUNTING TAGS AND CLAMP.
993	GAS	CN9753010052	HELIUM PS NO:438197
994	GAS	ED5440499016	FREON 14:OXYGEN GAS IN B50 CYLINDER PS NO:438202
995	GAS	PV0679032215	Silane Gas (SiH4)
996	GAS	PV0679032223	Ammonia Gas (NH3)
997	GAS	PV0679032231	Hexa-Fluoro Ethane (C2F6 or R116) Gas Gas-fill weight = 55 Kg per Cylinder
998	GASKET	CU9691008092	O-RING FOR DIRAK LOCKING ARRANGEMENTS PART NO: 200-1001
999	GASKET	CU9691008122	CLIP ON GASKETING FR DIRAK LOCKING ARRGT PART NO: 209-0205
1000	GASKET	CU9691008162	WINDOW SEAL FILLER 209-0602 MATERIAL : RUBBER , 80 SHORE A EPDM
1001	GASKET	CU9691008174	WINDOW SEAL 209-0513 MATERIAL : RUBBER , 80 SHORE A EPDM
1002	GASKET	CU9691008149	CLIP ON GASKETING self gripping, length: 45 to 50 mts Material :EPDM,BLACK TYPE: 209-0206 - Make: Dirak India Panel Fittings OR TYPE: FD09-22: Make:Shengjiu Cabinets Lock Co. Ltd. (Vendor: Arihant Enterprises) OR TYPE/DRG NO.: J-GA-99-17. Make:SOUTHCO.
1003	GASKET	E60300005101	FAN FLANGE GASKET
1004	GATE DRIVER	DR0711031070	GATE DRIVER SKHI26W TYPE L5000702DD
1005	GATE DRIVER	DV0689150032	Driver (SKYPER 32 R) for IGBT Module.
1006	GATE DRIVER	DV0689150040	Adaptor board (Board 4s SKYPER 32 R) for SKYPER 32 IGBT drivers.
1007	GATE DRIVER	DR0711031070	GATE DRIVER SKHI26W TYPE L5000702DD
1008	HARDWARE	CU7115190900	CAN PROJECTION BOLT (CPB) FOR HEAVY DUTY FIXING M16x140 AS PER CANCO CATALOG TYPE NO: CPB.
1009	HARDWARE	CU9691008076	CAM FOR DIRAK LCKNG ARRANGEMENT PART NO: 200-0420
1010	HARDWARE	CU9691008114	STAR KNOB FOR DIRAK LOCKING ARRANGEMENT PART NO: 200-9114
1011	HARDWARE	CU9691008130	SCREW ON HINGE FOR DIRAK LOCKING ARRGT Part no: 219-9001

1012	HARDWARE	AA7124102200	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1366 TAB-1 MECH.PROP: CLASS 4.8 IS:1367 TABLE-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.QUALITY:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
1013	HARDWARE	AA7124102200	DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1366 TAB-1 MECH.PROP: CLASS 4.8 IS:1367 TABLE-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.QUALITY:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO 0.010MMTK YELLOW PASSIVATION
1014	HARDWARE	CN9075001240	SHORTING LINK FOR CST2.5
1015	HARDWARE	DR0671010026	END CLAMPS, 6MM WIDE FOR DIN 35MM CHANNEL TYPE NO: 249-116
1016	HARDWARE	AA7164002070	WASHER SPRNG SC 12 ST DIM,TOL.& GENL. REQ: IS:3063(TA-1, TYP-B) MATERIAL: SPG. STEEL GR3-GR6 OF IS:4072 HEAT TREATED TO HARDNESS 43-50HRC FINISH: UNPLATED
1017	HARDWARE	CN9068452002	TURNS COUNTING DIAL X10 NUMBER OF TURNS: 10
1018	HARDWARE	CN9075001207	CLMP SIDE
1019	HARDWARE	CN9088329060	WASHER DISC M8 SIZE SPRNG ST AS PER BHEL STANDARD: ED9602012 STD:ED9602012
1020	HARDWARE	CU9892008014	M8X30SCREW SLTCHSD (POLYAMID)<(>&<)>M8NUT (HEX POLYAMID) ASSY DRG 36609900096 DIN:84 DIN:034
1021	HARDWARE	DR0671010026	END CLAMPS, 6MM WIDE FOR DIN 35MM CHANNEL TYPE NO: 249-116
1022	HARDWARE	AA7164002070	WASHER SPRNG SC 12 ST DIM,TOL.& GENL. REQ: IS:3063(TA-1, TYP-B) MATERIAL: SPG. STEEL GR3-GR6 OF IS:4072 HEAT TREATED TO HARDNESS 43-50HRC FINISH: UNPLATED
1023	HARDWARE	E79010031101	TUBE BHd L12/L13 DRG:46790100311 01
1024	HARDWARE	E79010031701	CONTACT STUD DRG:467901003170 1
1025	HARDWARE	E79010031801	PRESSURE PLATE - N42
1026	HARDWARE	E79010042301	CONTACT STUD - BDN/BDR
1027	HARDWARE	E79010042401	SPACER STEEL - BDN/BDR
1028	HARDWARE	E79010042501	PRESSURE PLATE - BDN/BDR
1029	HARDWARE	E79010048001	STEEL BUSH - BHOQ42
1030	HARDWARE	SC9692024016	WASHER (THIN) BHD L12,L13 DRG:46790100262
1031	HARDWARE	SC9692024024	WASHER (THICK) BHD L12,L13 DRG:46790100257
1032	HARDWARE	SC9890004658	PRESSURE PLATE BBN BBR ASSEMBLY
1033	Heat Shrinkable slee	CN9084094107	TUBE TRMNL INSLTN HEAT SHRINKABLE PEP 3000 DRG:46880410006 01 DELIVERY IN PIECES OF 1.2 METER LENGTH.
1034	Heat Shrinkable slee	CN9084094115	TUBE TRMNL INSLTN HEAT SHRINKABLE PEP 1000 DRG:46880410006 02
1035	heat Sink	CU9690011057	HEAT SINK EXTRUSION 88.2X14.5MM 1000MM L BLACK ANODISED PI47
1036	HEAT SINK	DV0689150105	HEAT SINK 300X400X127
1037	HEAT SINK	ED0692301585	MATERIAL: 6063-T5 ALUMINIUM ALLOY SPACE BETN FINS: 2.5MM IN 2 DIRECTIONS
1038	HEAT SINK	CN9068531069	HEATSINK MCD DRG.NO.36992350029 RAW MATERIAL CODE: CN9068531077 DRG.NO.46992350060 MATERIAL TYPE: ALUMINIUM PROCESS:MACHINING LENGTH:60MM DRG:36992350029 01
1039	HEAT SINK	D79010018101	Gravity Die-Casting Die set for casting the heat-sink is available with BHEL and the same will be supplied to the supplier at the time of placement of Purchase Order.
1040	HEAT SINK	D79010018601	Gravity Die-Casting Die set for casting the heat-sink is available with BHEL and the same will be supplied to the supplier at the time of placement of Purchase Order.
1041	HEAT SINK	D79010026201	Gravity Die-Casting Die set for casting the heat-sink is available with BHEL and the same will be supplied to the supplier at the time of placement of Purchase Order.
1042	HEAT SINK	D79010027601	Heat-sink - Q67
1043	HEAT SINK	D79010030901	Gravity Die-Casting Die-set will be supplied by BHEL.
1044	HEAT SINK	D79010031301	Specification of aluminium alloy AlMgSi1 of designation 64430 WP as per IS:733-1983: WP:Solution heat-treated <(>&<)> precipitation heat-treated 1) Material composition Copper: 0.1% Max Magnesium: 0.4-1.2% Max Silicon: 0.6-1.3% Max Iron: 0.6%

1045	HEAT SINK	D79010032901	1) Vendor shall submit 2 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
1046	Heat sink extrusion	CN9087523017	HEATSINK PROFILE L=730MM
1047	HEATER	AA7415802012	ANTICONDENSATION HEATER RATING:230VAC,1PH,75W,50HZ KS INSTRUMENTS' DRG. NO.: KSI-HTR-543 REV NO.03 OXFORD ELECTROHITS' DRG. NO.: OE/BHEL/PSH/01-R1 STD:ED7415802
1048	HOOTER ELECTRONIC	EA0656561840	ELECTRONICS HOOTER ALU-3
1049	HOUSING	DV0692307729	HOUSING CAP FOR POWER CONNECTOR 50-84-1035 (Colour Resin : White)
1050	HOUSING	DP0688022227	CAP HOUSING 42022 SERIES TYPE: 50-84-2020
1051	HOUSING	CN9075310048	HSG MNTG BULK HD 09200160301 FOR HAN 25D CNCTR HSG MNTG BULK HD 09200160301
1052	HOUSING	CT9753405073	HOUSING P56/57 (Without Plating)
1053	HOUSING	CT9753426402	HOUSING BHd N30 (Without Plating)
1054	HOUSING	CT9753427417	HOUSING P35/55 (Without Plating)
1055	HOUSING	D79010017901	POLYESTER HOUSING DRG:36790100179 01
1056	HOUSING	D79010021301	HOUSING (with metal parts Ni plated) L14
1057	HOUSING	D79010029901	POLYESTER HOUSING [SMC] BFN/BFR P42
1058	HOUSING	PK9890014130	HOUSING (with metal parts Ni plated) L26
1059	HOUSING	SC9890003597	HOUSING P56
1060	HOUSING	SC9890003600	HOUSING N34
1061	HOUSING	SC9890003660	HOUSING (with metal parts Ni plated) L14
1062	HOUSING	SE9090035028	HOUSING L12/L13
1063	IC	CN9065421017	IC IF AD561JD
1064	IC	CN9065542035	IC LIN MC1408L
1065	IC	CN9065704019	IC MP COMMUNICATIONS CONTROLLER TMS9902ANL ICS TO BE 100% INSPECTED FOR FUNCTION- ALITY. DEFECTIVE ICS TO BE REPLACED BY THE VENDOR.
1066	IC	CN9065713026	IC MP P82284-6
1067	IC	CN9065714014	IC MP P82288 NMS
1068	IC	CN9065917039	IC IF SN74LS126AN
1069	IC	CN9065921001	IC DGTL SN74LS244N
1070	IC	CN9065985077	IC IF SN74LS14N HEX SCHMITT TRIGGER
1071	IC	CN9065994025	IC DGTL SN74LS38N
1072	IC	CN9066039019	IC IF SN74LS240N
1073	IC	CN9066223049	IC MP 8259A NMS
1074	IC	CN9066302011	IC IF SN75491N
1075	IC	CN9066304022	IC IF SN75472P
1076	IC	CN9066314010	IC IF ADDAC80DCBIV
1077	IC	CN9066321016	IC IF ADC85CQ12-5
1078	IC	CN9066328010	IC IF DS3691N
1079	IC	CN9751051959	IC MOS S237D LEVEL SHIFTER LAMP DRIVER 8 PIN DIP 24 V
1080	IC	DV0692221654	IC-FLASH-EPROM* 28F512*S TP28F512-150 DRG:HETN400909P0005
1081	IC	DV0692221689	IC-VOLT-COMP*LM211 LM211H-01 DRG:HETN400522P0005
1082	IC	DV0692222073	IC-MPU*TN80C186-16 TN80C186XL20 DRG:HETN400870P0006 PACKING DETAILS: TAPE <(>&<)> REEL
1083	IC	DV0692222332	IC-PROC:16MHZ *S TN80C196KC DRG:HETN400868P0006
1084	IC	DV0692222383	IC-TRANSCIEVER*S DS3695ATM(T+R) DRG:HETN400813P0006 PACKING DETAILS: TAPE <(>&<)> REEL
1085	IC	DV0692222391	IC-TRANSCVR*65179B*S SN65179BD(R) DRG:HETN400826P0006 PACKING DETAILS: TAPE <(>&<)> REEL
1086	IC	DV0692301135	"ROHS DEVICE WITH BACKWARD COMPATIBILITY .OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE .CONTACT RATING - 350V, 120mA MA PART NO: 04

1087	IC	DV0692301186	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 047335
1088	IC	DV0692301429	AS PER PS406414 REV 00 DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 047430
1089	IC	DV0692301518	DCR010505P MAXPART:47442 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
1090	IC	DV0692302506	"ROHS DEVICE WITH BACKWARD COMPATIBILITY .OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE .CONTACT RATING - 80mA, 400VAC MA PART NO:
1091	IC	DV0692302689	MAX809LEUR METSO PART NO: 81451, 82433 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30MONTHS FROM THE PO DATE.PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL TO BE SUPPLIED IN T
1092	IC	DV0692302735	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082300
1093	IC	DV0692302760	MC74HC595AD ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 082473
1094	IC	DV0692302816	ROHS DEVICE WITH BACKWARD COMPATIBILITY. AS PER PS406450 DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082297
1095	IC	DV0692302956	TYPE NOS: MC78M05CDT MC78M05CDTRK METSO PART NO: 81485 / 82314 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE.PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE
1096	IC	DV0692304487	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082344
1097	IC	DV0692305742	CD74AC138M ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 293158
1098	IC	DV0692305777	IC OPAMP DUAL SOIC-8 SMD LM358D METSO QVL REF: 082434 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE.PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.MATERIAL TO B
1099	IC	DV0692306242	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE CONTACT RATING - 350VAC, 400mA MA PART NO: 047402
1100	IC	DV0692306250	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 047403

1101	IC	DV0692306277	74AC08SC ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 047405
1102	IC	DV0692306293	IC OP-AMP CMOS SMD SOIC-8 ICL7612DCBA DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN
1103	IC	DV0692306307	ICL8069CCSA METSO PART NO: 47409, 82351 DATE CODE CLAUSE:DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. TO BE SUPPLIED IN TAPE AND
1104	IC	DV0692306323	OEM HUMIDITY SEALED TRAY PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 047419
1105	IC	DV0692306439	MM74HC4066M ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 047393
1106	IC	DV0692308873	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1107	IC	DV0692309004	IC SDRAM 256MBIT 16M*16 PC133 VFBGA-54 TO BE SUPPLIED IN ORIGINAL OEM PACKING UNEXPIRED HUMIDITY SEALED BAGS. TAPE AND REEL PACKING WITH FULL SPQ ONLY TO BE SUPPLIED. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED
1108	IC	DV0692309667	PACKAGE: LQFP 80 TO BE SUPPLIED IN TAPE AND REEL. DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
1109	IC	DV0692309918	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TRAY PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050386
1110	IC	DV0692320024	DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1111	IC	DV0692320067	IC IF FCMS OCT BUS TRANSCVR 74FCT245 SMD PI74FCT245AT5X IDT74FCT245AT508 DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1112	IC	DV0692320334	DC-DC CONVERTER TEN5 2411
1113	IC	DV0692320342	DC-DC CONVERTER 12V TEN5 2422
1114	IC	DV0692320857	DC-DC CONVERTER 5V 2A
1115	IC	DV0692330035	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TRAY PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082238
1116	IC	DV0692330043	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082261

1117	IC	DV0692330094	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM HUMIDITY SEALED TRAY PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082234
1118	IC	DV0692330110	ROHS DEVICE WITH BACKWARD COMPATIBILITY. AS PER PS406394 REV 00 DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082266
1119	IC	DV0692330129	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM HUMIDITY SEALED TRAY PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082239
1120	IC	DV0692330137	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082264
1121	IC	DV0692330170	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082231
1122	IC	DV0692330204	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082273
1123	IC	DV0692330212	ROHS DEVICE WITH BACKWARD COMPATIBILITY. AS PER PS406451 REV.00 DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082267
1124	IC	DV0692330247	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082403
1125	IC	DV0692330255	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082249
1126	IC	DV0692332146	Quad peripheral driver CA3262M SOIC package
1127	IC	DV0692332596	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE <(>&<)> REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
1128	IC	EN7467099541	DC/DC CONVERTER INPUT: 250VDC OUTPUT: 15VDC, 25W
1129	IC	EN7467099550	DC/DC CONVERTER INPUT: 110VDC OUTPUT: 15VDC, 25W
1130	IC	EN7467099568	DC/DC CONVERTER INPUT: 250VDC OUTPUT: 5VDC, 25W
1131	IC	EN7467099576	DC/DC CONVERTER INPUT: 110VDC OUTPUT: 5VDC, 25W
1132	IC	EN7467099584	DC/DC CONVERTER INPUT: 250VDC OUTPUT: 24VDC, 100W
1133	IC	EN7467099592	DC/DC CONVERTER INPUT: 110VDC OUTPUT: 24VDC, 100W
1134	IC	EN7467141645	IC EPLD CMD 640 PRODUCT TERMS 7128 SMD
1135	IC	EN7467160976	IC MEMORY POWER MONITOR CHIP 8P DIP DS1231
1136	IC	EN7467207948	IC IF NAND DUAL PERIPHERAL DRIVER SMD SN75472D
1137	IC	EN7467207956	IC INTERFACE QUAD INVRT. PWR. DRIVER CA3262E
1138	IC	EN7467207999	IC IF RELAY AND LAMP DRIVER TDE1747DP BATCH CODE: CHN K054LO IS NOT ACCEPTABLE
1139	IC	EN7467601921	IC UP HIGH-SPEED CMOS 80286 N80C286-12 SMD
1140	IC	EN7467620993	IC MP D8749H 40 PIN DIP CER 8 BIT MICRO CNTRL
1141	IC	EN7467630999	IC MP PORT EXPANDER Cerdip-24 D8243
1142	IC	EN7467632886	IC MICROPROCESSOR PROGRAMMABLE INTERVAL TIMER P82C54-2N
1143	IC	EN7467632991	IC MP PROGRAMMABLE INTERVAL TIMER P82C54

1144	IC	EN7468047901	IC OPTO COUPLER SMD TRANSISTOR O/P HCPL-0701 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1145	IC ANALOG	CN9065423087	IC LIN MULTPR 1 % TO-100 AD534SH
1146	IC ANALOG	CN9065425004	IC LIN MULTPR 2 % TO-100 AD532JH
1147	IC ANALOG	CN9065431012	IC LIN VOLREF TO-5 AD581J
1148	IC ANALOG	CN9065446001	IC LIN OPAMP TO-5 CA741T
1149	IC ANALOG	CN9065458018	IC LIN MULTPR 0.5 % TO-100 ICL8013ACTZ
1150	IC ANALOG	CN9065484000	IC LIN VOLT REG NEG FIX 15V,TO-3 LM320K-15
1151	IC ANALOG	CN9065499016	IC LIN RC4151NB V.FRQ.CNVTR DIP 8P 0 TO 70°C
1152	IC ANALOG	CN9065500006	IC LIN VOLT REG D FIX 15V,TO-66 RC4195TK
1153	IC ANALOG	CN9065504010	IC LIN OPAMP DIP 6P TAA761A ICS TO BE 100% INSPECTED FOR FUNCTION- ALITY. DEFECTIVE ICS TO BE REPLACED BY THE VENDOR.
1154	IC ANALOG	CN9065512110	IC LIN TDA4718 PSSD DIP 18P -25 TO 85°C ICS TO BE 100% INSPECTED FOR FUNCTION- ALITY. DEFECTIVE ICS TO BE REPLACED BY THE VENDOR.
1155	IC ANALOG	CN9065527010	IC LIN TCA785 PSSD DIP 16P -25 TO 85°C 10mA
1156	IC ANALOG	CN9065536094	IC LIN OPAMP DIP 14C
1157	IC ANALOG	CN9065548025	IC LIN REF01EJ VOLREF TO-99 0 TO 70°C 10V
1158	IC ANALOG	CN9065549102	IC LIN OPAMP SING TO-78 LM343H OEM PACKING ONLY DATE CODE TO BE LESS THAN 36 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1159	IC ANALOG	CN9065565035	IC LIN TRSTR.ARRAY DIP 16C CA3082F
1160	IC ANALOG	CN9066317035	IC LIN SWITCH DUAL DIP 14C HI1-200-5
1161	IC ANALOG	DV0692080023	IC Lin Opamp Quad LT1014
1162	IC ANALOG	DV0692290044	OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1163	IC ANALOG	DV0692302921	IC LIN TRANSTOR ARRY 7 NPN DARLNG SOIC-16 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART N
1164	IC ANALOG	DV0692308830	METSO PART NO:50263 1. MESSRS.SILICON SYSTEMS, INC USA MAKE PART NO: SSD-C12M-3021 COMPACT FLASH 128MB DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
1165	IC ANALOG	DV0692320016	DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1166	IC ANALOG	DV0692320210	OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1167	IC ANALOG	DV0692320750	EMI/RFI FILTER MDL RAM D12
1168	IC ANALOG	DV0692320903	OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1169	IC ANALOG	ED7467092660	IC LIN PRECISION V/F CONVERTER LM331N
1170	IC ANALOG	EN7467001711	IC LIN VLTG REG.-15V SOP-8 MC79L15ACD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1171	IC ANALOG	EN7467001770	IC LIN VLTG RGLTR 1A, 16 PIN DIP LM2575N-5.0 P+
1172	IC ANALOG	EN7467001835	IC LIN VOLT REG POS FIXD +15V,SMD SO-8 MC78L15ACD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1173	IC ANALOG	EN7467001975	IC LIN VOLT REG NEG FIX 15,TO-39 LM320H-15
1174	IC ANALOG	EN7467004974	IC LIN VOLT REG POS ADJ. TO-220 LM2577T-ADJ

1175	IC ANALOG	EN7467011636	IC LIN OPAMP DUAL 8PIN DIP PACKAGE AD822AN
1176	IC ANALOG	EN7467011733	IC LIN QUAD OP AMP TL084ID OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1177	IC ANALOG	EN7467011814	IC LIN OPAMP 8PIN SMD OP07CS OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1178	IC ANALOG	EN7467011830	IC LIN OPAMP SO-8 UA741CD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1179	IC ANALOG	EN7467011865	IC LIN OPAMP SO-14 LM224D/MOTOROLA SMD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1180	IC ANALOG	EN7467016875	IC LIN OP AMP QUAD SO-14 SMD LM248D OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1181	IC ANALOG	EN7467027028	IC LIN PHASE LOCKED LOOP DIP 14P LM565CN
1182	IC ANALOG	EN7467031998	IC LIN SPL V/I CONVERTER 4-20MA SMD XTR110KU/BURR BROWN OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1183	IC ANALOG	EN7467055986	IC LIN, SMD SO-28 ISOLATION AMPLIFIER ISO122U/BURR BROWN OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1184	IC ANALOG	EN7467099606	DC-DC CONVRTR +/-12V, 1.65MA, 30W BMP-12/1.65-Q48 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1185	IC ANALOG	EN7467099614	DC-DC CNVRTR I/P:48V O/P:+/-12V TEN 20-4822WI OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1186	IC ANALOG	EN7467099622	IC LIN DC-DC CNVRTR I/P:48V O/P:15V 1.3A TEN 20-4813WI
1187	IC ANALOG	EN7467099630	IC LIN ANALOG SWITCH 16 PIN SMD DG201ADY / SILICONICS INC OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1188	IC ANALOG	EN7467099770	DC/DC CONVRTR DUAL O/P BWR MODEL BWR-12/210-D24 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1189	IC ANALOG	EN7467099916	DC/DC CONVRTR 10W +/-12V 415MA BWR-12/415-D48 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1190	IC ANALOG	EN7467099924	DC/DC CONVRTR 5W +/-15V 165MA MINI BWR-15/165-D24 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1191	IC ANALOG	EN7467099967	DC-DC CONVERTER BWR 15/330 D48 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1192	IC DIGITAL	EN7467116950	IC MEM EPROM 8K X 8 MBM27C64-25Z
1193	IC DIGITAL	CN9066243015	IC MEM AM27128A-1DC
1194	IC DIGITAL	CN9065564047	IC DGTL COUNTER 8DIGIT PDIP-28 ICM7216DIP
1195	IC DIGITAL	CN9065811010	IC DGTL CD4011BE CMS
1196	IC DIGITAL	CN9065843019	IC DGTL FZH115B
1197	IC DIGITAL	CN9065848010	IC DGTL FZH145
1198	IC DIGITAL	CN9065872019	IC DGTL FZH295

1199	IC DIGITAL	CN9065882006	IC DGTL FZJ151A
1200	IC DIGITAL	CN9065886001	IC DGTL FZK105
1201	IC DIGITAL	CN9065902031	IC DGTL SN74LSOON
1202	IC DIGITAL	CN9065903046	IC DGTL SN74LS08N
1203	IC DIGITAL	CN9065908137	IC DGTL SN74LS74N
1204	IC DIGITAL	CN9065913033	IC IF SN74LS04N
1205	IC DIGITAL	CN9065914048	IC IF SN74LS05N
1206	IC DIGITAL	CN9065942017	IC DGTL CD4027BE CMS
1207	IC DIGITAL	CN9065997016	IC DGTL SN74LS51N
1208	IC DIGITAL	CN9066006021	IC DGTL SN74LS112AN
1209	IC DIGITAL	CN9066023031	IC DGTL SN74LS175N QUAD D-FF PDIP-16
1210	IC DIGITAL	CN9066052090	IC DGTL SN74LS279AN
1211	IC DIGITAL	CN9066058013	IC DGTL SN74LS393N
1212	IC DIGITAL	CN9066059010	IC DGTL SN74LS373N
1213	IC DIGITAL	CN9066060018	IC DGTL SN74LS374N
1214	IC DIGITAL	CN9066070048	IC DGTL CD74HCT688E CMS
1215	IC DIGITAL	CN9066071010	IC DGTL SN74AS00N
1216	IC DIGITAL	CN9066071036	IC DGTL SN74AS08N
1217	IC DIGITAL	CN9066071117	IC DGTL SN74AS74N
1218	IC DIGITAL	CN9066071249	IC DGTL SN74AS175N
1219	IC DIGITAL	CN9066081880	IC DGTL HCMOS MC74HC4538AD, SMD DUAL MONOSHOT RET SO OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1220	IC DIGITAL	CN9066419024	IC MEM HM3-76161-5
1221	IC DIGITAL	CN9066438100	IC MEM NVRAM 256*4 Cerdip-18 X2212D
1222	IC DIGITAL	DV0692272062	IC EEPROM HETN400890P0005 X24C04PI P-DIP-8
1223	IC DIGITAL	DV0692274260	IC-ASIC: ARRAY PCW3 SMD 3BHC140007R0005 PART NO: PCW3 SMD
1224	IC DIGITAL	DV0692302751	AS PER PS406413 REV 00 DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 081459
1225	IC DIGITAL	DV0692306315	LM393M METSO PART NO: 47410 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
1226	IC DIGITAL	DV0692309012	IC 16-BIT TRISTATE BUFFER VFBGA-56 TYPE NO: SN74AVC16244GQLR (TP) ALL ITEMS TO BE SUPPLIED IN ORIGINAL OEM PACKING-UNEXPIRED HUMIDITY SEALED BAGS. ITEM TO BE SUPPLIED IN FULL TAPE <(>&<)> REEL QUANTITY. DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOIC
1227	IC DIGITAL	DV0692309535	TO BE SUPPLIED IN TAPE AND REEL. METSO PART NO: 75152 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE.PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
1228	IC DIGITAL	DV0692320075	IC DGTL HCMS OCT D-LATCH 74FCT373 SMD PI74FCT373ATSX IDT74FCT373ATSO8 DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1229	IC DIGITAL	DV0692320180	IC MP PROGRAMMABLE INTERVAL TIMER 82C54 SMD N82C54 DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1230	IC DIGITAL	DV0692320199	IC DGTL HCMS DUAL D FF 74HCT74 SMD CD74HCT74M96 MM74HCT74MX DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
1231	IC DIGITAL	EN7467116837	IC MEM SERIAL EPROM EPC1064PI8

1232	IC DIGITAL	EN7467510888	IC DGTL AND GATE 14 PIN SMD CMOS MC14081BD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1233	IC DIGITAL	EN7467517920	IC DGTL OR GATE 14 PIN SMD CMOS MC14071BD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1234	IC DIGITAL	EN7467531842	IC DGTL LATCH CMOS 16 PIN SMD MC14043BD OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1235	IGBT	DR0490004261	IGBT VCES=1200 V,IC=200 A TYPE:SKM 200 GB 123D
1236	IGBT	DV0689150016	IGBT Module 1200V, 600A (SEMIX604GB12E4S)
1237	IGBT	DR0490004261	IGBT VCES=1200 V,IC=200 A TYPE:SKM 200 GB 123D
1238	IGBT	DR0700541060	Compact IGBT Module SemiTrans consisting of 4-devices suitable for constructing 3-level inverter
1239	IGBT	DR0700541072	Driver Skyper 32 Pro R for IGBT modules for firing three level voltage source inverter.
1240	INDICATOR	EN7341799203	PB AUXILIARY CONTACT BLOCK 2NO+2NC PART NO. FOR SWISSTAC 902-.000-00 SUITABLE FOR 55mm
1241	INDICATOR	HC0520041453	PUSH BUTTON GUARD FLUSH MOUNTING RECTANGLE RED CONSISTING OF BEZEL, ACTUATOR, TRANSLUCENT LENS RED COLOUR, PROTECTION GUARD, 2NO+2NC CONTACT ELEMENT, TYPE NO. FOR EAO SWISSTAC: 802-000-00(MOM),200-6400-V0,200-5160-00, 200-6408-V0 ITEMS SHALL BE SUPPLIED
1242	INDICATOR	B55941007701	MASTER FOR METERING PANEL DRG:16559410077 01
1243	INDICATOR	B55941008401	MASTER FOR METERING PANEL DRG:16559410084, Rev 01
1244	INDICATOR	B55941009001	MASTER FOR METERING PANEL DRG:16559410090 01
1245	INDICATOR	D53941052501	MASTER FOR FAULT/STATUS INDICATOR
1246	INDICATOR	D53941053401	MASTER FOR FAULT & STATUS INDI. DRG:36539410534 01
1247	INDICATOR	D53941054201	MASTER FOR FAULT/STATUS INDICA. DRG:36539410542 01
1248	INDICATOR	D53941061001	MASTER FOR FAULT/STATUS INDICA. DRG:36539410610 01
1249	INDICATOR	D53941067701	MASTER FOR FAULT/STATUS INDICA. DRG:36539410677 01
1250	INDICATOR	D55941031001	MASTER FOR FAULT/STATUS INDICA. DRG:36559410310 01
1251	INDICATOR	EN7341799115	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT GREEN COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF GREEN COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-6000-00+ 200-5140-00+ 10-2312.1065+ 260-0002-00 ITEM SHALL BE SUITABLE FOR
1252	INDICATOR	EN7341799216	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT RED COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-6000-00+ 200-5120-00+ 10-5312.3132+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIM
1253	INDICATOR	EN7341799227	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT WHITE COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO 990-.000-00+ 200-6000-00+ 200-5160-00+ 10-2312.1064+ 260-0002-00 ITEM SHALL BE SUITABLE FOR
1254	INDICATOR	EN7341799239	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT GREEN COLOUR LENS LED HOLDER WITH GREEN SINGLE CHIP LED MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3140-00+ 10-2312.1065+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIMPING LUGS I
1255	INDICATOR	EN7341799241	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT RED COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3120-00+ 10-2312.1062+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIMPING

1256	INDICATOR	EN7341799265	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR CIRCULAR TRANSLUCENT LENS YELLOW COLOUR LED HOLDER WITH SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-2000-00+ 200-1170-00+ 10-2312.1064+ 260-0002-00 ITEM SHALL BE SUITABLE FOR C
1257	INDICATOR	HC0520031261	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF ACTUATOR.RECTANGLE TRANSLUCENT LENSE WHITE COLOUR LED HOLDER WITH 1NO+ 1NC CONTACT ELEMENT TYPE NO FOR R.S.ELE .680-6000-00+ 600-5160-00+ 601-0000-00+ TYPE NO FOR SWISSTA C51-165.002+ 51-903.7+ 51-971.0
1258	INDICATOR	HC0520031288	LED REMOVER TYPE NO FOR R.S.ELE .300-0002-00 TYPE NO FOR SWISSTA C51-996
1259	INDICATOR	HC0520073517	DIGITAL INDICATOR MICRO CONTROLLER BASED NO. OF DIGITS:4.5 INPUT: 4-20mA DISPLAY RANGE: PROGRAMMABLE SUPPLY:24V DC ACCURACY: (+/-) 0.10% MOUNTING: FLUSH PANEL (ABS) HOUSING SIZE: 24(H)X48(W)X120(D)mm DISPLAY: SIZE :0.3"
1260	INDICATOR	HC0520073550	LED TYPE SEMAPHOR INDICATOR FOR VALVE STATUS, MOUNTED ON 48 X 48 mm BLANK GREY COLOUR TILE, PART NO. 900301B
1261	INDICATOR	HC0520079051	DIGITAL MW METER,SEVEN SEGMENT, GREEN LED DISPLAY,4.5 DIGIT. RANGE:0-300MW INPUT:4-20MA ACCURECY:0.5% OR BETTER SIZE 48 x 96 MM DISPALY HEIGHT:12.5 MM MOUNTING :FLUSH TYPE ON DOOR AUX.SUPPLY :230VAC+/-10%,1PHASE,50HZ INSULATION TEST VOLTAGE:2KV AC/MIN 'M
1262	INDICATOR	HC0520154223	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR CIRCULAR TRANSLUCENT LENS YELLOW COLOUR LED HOLDER WITH SINGLE CHIP LED MOUNTING DEPTH: 55 MM TYPE NO FOR R.S ELECTRONICS 990-.000-00+ 200-2000-00+ 200-1170-00+ 10-5312.3134+ 260-0005-00 ITEM SHALL BE SUITABLE FO
1263	INDICATOR	HC0520171136	ILLUMINATED PUSHBUTTON SET SQUARE WHITE CONSISTING OF ACTUATOR, 2NO+2NC CONTACT ELEMENT TRANSLUCENT LENS CLR COLOUR, MULTI-LED YELLOW COLOUR, 24V DC TYPE NO FOR SWISSTAC 680-4000-WO 602-0000-00 600-3260-00 390-6324-00 TYPE NO FOR EA0 51-185.0 51-972.022
1264	INDICATOR	HC0520171144	ILLUMINATED PUSHBUTTON SET SQUARE GREEN CONSISTING OF ACTUATOR, 2NO+2NC CONTACT ELEMENT TRANSLUCENT LENS GREEN COLOUR, MULTI-LED GRN COLOUR, 24V DC TYPE NO FOR SWISSTAC 680-4000-WO 602-0000-00 600-3240-00 390-6424-00 TYPE NO FOR EA0 51-185.0 51-972.022 5
1265	INDICATOR	HC0520171152	ILLUMINATED PUSHBUTTON SET SQUARE RED CONSISTING OF ACTUATOR,2NO+2NC CONTACT ELEMENT TRANSLUCENT LENS RED COLOUR, MULTI-LED RED COLOUR, 24V DC TYPE NO FOR SWISSTAC 680-4000-WO 602-0000-00 600-3220-00 390-6224-00 TYPE NO FOR EA051-185.0 51-972.022 51-953.
1266	INDICATOR	HC0520171160	PUSH BUTTON SET RECTANGLE WHITE CONSISTING OF ACTUATOR,2NO+2NC CONTACT ELEMENT TRANSLUCENT LENS CLEAR COLOUR TYPE NO FOR SWISSTAC 680-6000-WO 602-0000-00 600-5260-00 TYPE NO FOR EA0 51-165.0 51-972.022 51-903.7 ITEMS SHALL BE SUPPLIED LOOSE BUT IN ONE PA
1267	INDICATOR	HC0520171179	DISCREPANCY LAMP CIRCULAR YELLOW CONSISTING OF ACTUATOR, TRANSLUCENT LENS YELLOW COLOUR MULTI-LED YELLOW COLOUR,24V DC TYPE NO FOR SWISSTAC 690-2000-WO 600-0000-00 600-1270-00 390-6324-00 TYPE NO FOR EA0 51-030.002 51-933.4 10-2J13.1064 ITEMS SHALL BE SU
1268	INDICATOR	HC0520171195	PUSH BUTTON SET RECTANGLE RED WITH PROTECTION GUARD CONSISTING OF PROTECTION GUARD, ACTUATOR, 2NO+2NC CONTACT ELEMENT TRANSLUCENT LENS RED COLOUR TYPE NO FOR SWISSTAC 200-6008-WO 680-6000-WO 602-0000-00 600-5220-00 TYPE NO FOR EA0 51-165.0 51-972.022 51-
1269	INDICATOR	HC0520252632	SEMAPHORE (BREAKER/ISOLATOR POSITION)INDICATOR, MOUNTED ON 48X48 BLANK GREY COLOUR TILE TYPE NO: 900301

1270	INDICATOR	HC0520252640	SEMAPHORE (BREAKER/ISOLATOR POSITION)INDICATOR, MOUNTED ON 48X48 BLANK GREY COLOUR TILE, WITH BLACK COLOR OUTLINE BORDER.
1271	INDICATOR	HC0520449568	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR RECTANGULAR TRANSLUCENT RED COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-6000-00+ 200-5120-00+ 10-5312.3132+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIM
1272	INDICATOR	HC0520449576	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT RED COLOUR LENS LED HOLDER WITH SINGLE CHIP LED OF RED COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3120-00+ 10-2312.1062+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIMPING
1273	INDICATOR	HC0520449584	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT GREEN COLOUR LENS LED HOLDER WITH GREEN SINGLE CHIP LED MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3140-00+ 10-2312.1065+ 260-0002-00 ITEM SHALL BE SUITABLE FOR CRIMPING LUGS I
1274	INDICATOR	HC0520449592	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR SQUARE TRANSLUCENT WHITE COLOUR LENS LED HOLDER WITH WHITE SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-4000-00+ 200-3160-00+ 10-2312.1064+ 260-0002-00 ITEM SHALL BE SUITABLE FO
1275	INDICATOR	HC0520449606	INDICATOR ASSEMBLY CONSISTING OF ACTUATOR CIRCULAR TRANSLUCENT LENS YELLOW COLOUR LED HOLDER WITH SINGLE CHIP LED OF YELLOW COLOUR MOUNTING DEPTH: 55mm TYPE NO: 990-.000-00+ 200-2000-00+ 200-1170-00+ 10-2312.1064+ 260-0002-00 ITEM SHALL BE SUITABLE FOR C
1276	INDICATOR	HC0520452437	DIGITAL WATER LEVEL INDICATOR, SEVEN SEGMENT, RED LED DISPLAY, 4.5 DIGIT. RANGE : 882.0 TO 890.35METERS INPUT : 4-20mA. ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC $\pm$ 10%, 1
1277	INDICATOR	HC0520452445	DIGITAL WATER LEVEL INDICATOR, SEVEN SEGMENT, RED LED DISPLAY, 4.5 DIGIT. RANGE : 596.4-597.65 METERS INPUT : 4-20mA. ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC $\pm$ 10%, 1 P
1278	INDICATOR	HC0520482085	SPEED INDICATOR,BASIC METER IS DC AMMETER MOVING COIL JEWEL BEARING SCALE :0-250 RPM TO BE CALIBRATED WITH TRANSDUCER I/P OF 4-20mA FSD: 240 DEG,ACCURACY:1% SIZE:96MMX96MM, FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN
1279	INDICATOR	CN9072375025	CONTACT BLOCK 3SB5400-0A 1NO+1NC WITHOUT HOLDER FOR CLIPPING TO ACTUATIG DEVICES CAT:NS2 PG 1/18 1976
1280	INDICATOR	EA0656563524	INDICATOR 1 SCALE 48X48 MM; I/P 4-20MA SCALE: -300 TO +250 mmWC DIAL: 90 DEG; ACCURACY CLASS: 1.5 BEZEL COLOUR: RAL7037 DUSTY GREY LIMITED TROPICAL PROOF ANTI GLARE GLASS MOUNTING: ON MOSAIC GRID, 10 DEG TO HORIZONTAL, WITH SCREW CLAMPS SCALE RANGE: -300
1281	INDICATOR	EA0656563532	INDICATOR 1 SCALE 48X48 MM; I/P 4-20MA SCALE: -100 TO +900 mmWC DIAL: 90 DEG; ACCURACY CLASS: 1.5 BEZEL COLOUR: RAL7037 DUSTY GREY LIMITED TROPICAL PROOF ANTI GLARE GLASS MOUNTING: ON MOSAIC GRID, 10 DEG TO HORIZONTAL, WITH SCREW CLAMPS SCALE RANGE: -100
1282	INDICATOR	EA0656563540	INDICATOR 1 SCALE 48X48 MM; I/P 4-20MA SCALE: +1840 TO -310 mmWC DIAL: 90 DEG; ACCURACY CLASS: 1.5 BEZEL COLOUR: RAL7037 DUSTY GREY LIMITED TROPICAL PROOF ANTI GLARE GLASS MOUNTING: ON MOSAIC GRID, 10 DEG TO HORIZONTAL, WITH SCREW CLAMPS SCALE RANGE: +18

1283	INDICATOR	EA0656563559	INDICATOR 1 SCALE 48X48 MM; I/P 4-20MA SCALE: 0 TO 1300 mmWC DIAL: 90 DEG; ACCURACY CLASS: 1.5 BEZEL COLOUR: RAL7037 DUSTY GREY LIMITED TROPICAL PROOF ANTI GLARE GLASS MOUNTING: ON MOSAIC GRID, 10 DEG TO HORIZONTAL, WITH SCREW CLAMPS SCALE RANGE: 0 mmWC
1284	INDICATOR	EA0656563818	INDICATOR 1 SCALE 48X48MM I/P:4-20mA, 0-180MW DIAL:90DEG ACCURACY CLASS:1.5 BEZEL COLOUR:RAL7037 DUSTY GREY LIMITED TROPICAL PROOF ANTI GLARE GLASS MOUNTING ON SUBKLEW MOSAIC GRID 90DEG TO HORIZONTAL WITH SCREW CLAMPS
1285	INDUCTOR	CN9074904033	INDUCTOR 1A 5MILI. HNR ZKB422/056-03/H2
1286	INDUCTOR	CN9074904076	INDUCTOR0.7A 5MCR. HNR HK414953P10
1287	INDUCTOR	CN9074904505	INDUCTOR 30HNR+/-15% 100HZ PS NO:406231
1288	INDUCTOR	CN9074904548	INDUCTR RING CORE 1A 250UH HETT402358P2 ABB REF: HETT402358P2 PS NO:406030
1289	INDUCTOR	CN9751111897	INDUCTOR 100UH 1A HK413293P52 PS406021
1290	INDUCTOR	CT7404099021	INDUCTOR 2X75MICRO H +50/-30%,2X10A HETT402172P1
1291	INDUCTOR	DV0692222545	INDUCTOR PQ 26/25 KUK HEFS340516R0002
1292	INDUCTOR	DV0692301194	MAXPART:47340 DATE CODE CLAUSE :-DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. ITEMS TO BE SUPPLIED IN TAPE <(>&<)> REE
1293	INDUCTOR	DV0692309322	MAXPART:50183 / 082447
1294	INDUCTOR	DV0692331310	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082247
1295	INDUCTOR	CN9751166845	FERRITE CORE INDUCTOR WITH MOUNTING CLAMP. SPECIFICATION TO BHEL/EDN DRG.NO 4-660-40-00017. REQD WITH OFFER DIMENTIONAL DRGS/ DEVIATIONS TO SPEC. DRG:46604000017 01
1296	INNER CONDUCTOR	CN9753401167	INNER CONDUCTOR N30 DRG:46790100205 01
1297	INNER CONDUCTOR	CN9753402163	INNER CONDUCTOR N35 DRG:46790100209 01
1298	INNER CONDUCTOR	CN9753402252	INNER CONDUCTOR Bht P34
1299	INNER CONDUCTOR	CN9753402260	INNER CONDUCTOR Bht P35
1300	INNER CONDUCTOR	CN9753402317	INNER CONDUCTOR P50G DRG:46790100215 01
1301	INNER CONDUCTOR	E79010030201	INNER CONDUCTOR BHD P56 & P57 DRG:46790100302 01
1302	INNER CONDUCTOR	E79010038401	INNER CONDUCTOR BHd L14 DRG:46790100384 0 1
1303	INNER CONDUCTOR	E79010040001	INNER CONDUCTOR BHd L15
1304	INNER CONDUCTOR	E79010046601	INNER CONDUCTOR BHd L12/L13
1305	INNER CONDUCTOR	E79010047801	1) Vendor shall submit 3 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
1306	Insulation Nomax lte	DV0688120229	FILM INSULATION BN O.76X914-PA P1 3EHN200030P0002 DUPONT MAKE NOMEX SHEET ONLY SHALL BE USED.MATERIAL CONFIRMATION SHALL BE GIVEN.
1307	Insulation Nomax lte	DV0688122930	FILM INSULATION BN O.76X914-PA P1 3EHN400587P0001 DUPONT MAKE NOMEX SHEET ONLY SHALL BE USED.MATERIAL CONFIRMATION SHALL BE GIVEN
1308	INSULATOR	CU9890009048	SNAP-ON BRACKET DRG:46992600259 01
1309	INSULATOR	CN9084078020	SUPPORT
1310	INSULATOR	CN9084078039	SUPPORT
1311	INSULATOR	CN9084079019	INSULATOR 3-661-98-11002 DRG:36619811002 01
1312	INSULATOR	CU2561698017	RES-I-GLAS TAPE FOR PARALLEL SHARING REACT. 100 YARDS ROLLS, WIDTH 1 INCH, THICK .015 INCH, 27% RESIN,CLASS H PLUS(220 DEG.C),HOT CURING TYPE, SEMI CURED (B)STAGE TYPE : B0822FB1
1313	INSULATOR	CU9890074133	FAN <(>&<)> FILTER UNIT SK, TYPE SK3324.107 RATED OPERATING VOLTAGE : 230V AC The fan shall be mounted such that Fan blows air through the filter.
1314	INSULATOR	E88025000101	INSULATION BARRIER DRG:46880250001 01
1315	INSULATOR	D92086000501	PLATE L insulation
1316	INSULATOR	ED0692223240	WASHER INSULATING

1317	INSULATOR	BC0659431823	CRIMPING TYPE LUG SIZE: 2.8X0.5 OR SIZE: 2.8X0.8 BFDVDF 1.25-110A5 (OLD PART NO.) EFDVDF 1.25-110A8 (NEW PART NO.)
1318	INSULATOR	CN9751107903	INSLTR CAST EPOXY HEIGHT:75MM DIA:61MM 40KV DRG:36609300017
1319	INSULATOR	CU2252195010	HEAT SHRINKABLE BUSBAR TUBING INSULATION TYPE:BPTM 50/20-A/U REQD WITH OFFER: CATALOG
1320	INSULATOR	CU9890038030	MODIFIED INSULATOR 11/15 KV
1321	INSULATOR	CN9753439130	INSULATING TUBE (PTFE) BHd N30
1322	INSULATOR	CN9753440030	PLUG(PTFE) R62 DRG:46790100097 01
1323	INSULATOR	CN9753440065	PLUG(PTFE) R65 DRG:46790100095 01
1324	INSULATOR	CN9753440081	PLUG(PTFE) R62 DRG:46790100174 01
1325	INSULATOR	D79010026401	INSULATING RING EPOXY GLASS - BDN/BDR
1326	INSULATOR	D79010028701	Insulation Bush BFN/BFR P42
1327	INSULATOR	D79010032601	INSULATING RING EPOXY GLASS - R65 Assy
1328	INSULATOR	D79010033201	Insulating Frame Assembly
1329	INSULATOR	D79010033701	1) Vendor shall submit 2 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
1330	INSULATOR	E79010030701	INSULATING TUBE BHdP56/P57 DRG:467901003070 1
1331	INSULATOR	E79010040301	INSULATING TUBE BHdL13 DRG:46790100403 0 1
1332	INSULATOR	E79010043601	Insulation Bush Type-1 BEN/BER Q67
1333	INSULATOR	E79010043701	Insulation Bush Type-2 BEN/BER Q67
1334	INSULATOR	E79010047601	Insulating Plate Epoxy Resin Glass Cloth
1335	INSULATOR	E79010049301	Insulating spacer - Glass Epoxy 1) Vendor shall submit 4 Nos samples to BHEL for evaluation. 2) Bulk production shall be taken up only after BHEL approval.
1336	INSULATOR	SC2521115010	MICA FOIL L14/15 PS NO:438246
1337	INSULATOR	SC9890003260	Insulation Tube BEN/BER Q67
1338	INSULATOR	SC9890004178	Insulation Bush Type-1 BEN/BER Q67
1339	INSULATOR	SC9890004186	Insulation Bush Type-2 BEN/BER Q67
1340	INSULATOR	SC9890004194	Insulation Tube BEN/BER Q67
1341	ISOLATOR	CU7419698104	PROGRAMMABLE TEMPE- RATURE CONVETER ICC 321 I/P:RTD PT100, 3WIRE NO. OF INPUTS:1 O/P:4-20MA NO. OF OUTPUTS:2 MAXLOAD RES:1000OHMS EXTERNAL POWER SUPP- LY 20-35V DC ISOLATION FOR I/P TO O/P O/P TO O/P I/P,O/P TO POWER SU -PPLY DIN RAIL MOUNTING SCR
1342	ISOLATOR	CU7419699038	GALVANIC SIG. ISOLATOR LOOP POWERED MTL ICC 241-T2 SINEAX TI807-51100 INPUT 4-20 MA VOLTAGE DROP ACROSS ISOLATOR<(><<>>4.5V OUTPUT:4-20MA TRANSFER ACC AT 20°C BETTER THAN +/-0.1% LOAD RES 250 OHM MAX CALIBRATION LOAD RES 250 OHM WITH LOAD TRIM POT RESIDU
1343	ISOLATOR	CU7419698082	ISOLATOR CURRENT I/P:4-20MA NO OF INPUTS:1 O/P:4-20MA NO OF OUTPUTS:2 MAXLOAD RES:1000OHMS EXTERNAL POWER SUPP- LY 20-35V DC ISOLATION FOR I/P TO O/P O/P TO O/P I/P,O/P TO POWER SU -PPLY DIN RAIL MOUNTING SCREW TYPE TERMINAL SFOR 2.5 SQMM
1344	ISOLATOR	CE7419649995	ISOLATOR WITH OPERATING HANDLE AND MICRO SWITCH. TYPE NO:CSSD 1600 K3 RATED THERM.CURRENT: 1600A AC (AC21 DUTY) AT 40 DEG AMB. 1600A DC (DC21 DUTY) AT 220VDC AT 40 DEG AMB. NO. OF POLES: 3 RATED OPERATIONAL/ INSULATION VOLTAGE: 660VAC/1000VAC. TEST VOLTA
1345	ISOLATOR	CE7419699011	ISOLATOR WITH OPERATING HANDLE AND MICRO SWITCH. RATED THERM.CURRENT: 1600A AC(AC21 DUTY) AT 40 DEG AMB. 1600A DC (DC21 DUTY) AT 220VDC AT 40 DEG AMB. NO. OF POLES: 2 RATED OPERATIONAL / INSULATION VOLTAGE: 660V AC/1000V AC. TEST VOLTAGE:5KV RMS 50 HZ FO
1346	ISOLATOR	CN9070153033	FUSE BASE ISOLATOR Z212611 REF:Y97334
1347	ISOLATOR	CN9070196026	HRC FUSE BASE WITHOUT MICRO SWITCH PSII20.127.PRE Cooper Bussmann Type NO. CH127-2 REF CAT: HPC.APP.20.127.06/7 7REF STANDARD:IEC292
1348	ISOLATOR	CN9070655020	SWITCH FUSE UNIT INTERIOR TRIPLE POLE WITH MICRO SWITCH PSIII20.127PRE+MC.PS (E97294) RATING:100A,1500V S S

1349	ISOLATOR	CN9072562011	ISOLATOR WITH OPERATING HANDLE AND MICROSWITCH. CONTROL <(>&<)> SWITCH GEAR TYPE NO:CSSD250DM3 CAT.REF.052008 WITH 240MM SQ8 SHAFT LENGTH ABB TYPE NO: OT250E03P+ (OA1G10+OA3G01) x 2 RATED THERM.CURRENT: 250A AC (AC21 DUTY) AT 40 DEG. AMB. 250A DC (DC21 D
1350	ISOLATOR	CN9073084075	TERMINL COVER FOR MICRO SWITCH CBMC REF NO:V96940 REF CAT NO:CG1 09-87
1351	ISOLATOR	ED7468053952	ISOLATOR BARRIER 2-CHANNEL ISOLATED BARRIER WITH 24V DC LOOP POWERED RELAY CONTACT OUTPUT TO HAZARDOUS AREA.
1352	ISOLATOR	AY0624650006	Smart active IS isolator, single channel for 2 or 3 wire 4-20 mA smart transmitter suitable for Zone 0, Group IIC. Supply Voltage 24V DC. Input 0/4-20mA, Output 0/4-20mA with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountable.
1353	ISOLATOR	AY0624650014	Smart active IS isolator, single channel for 4-20 mA signal, suitable for Zone 0, Group IIC. Supply Voltage 24V DC. Input 4-20mA, Output 4-20mA with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountable. To be supplied with label
1354	ISOLATOR	AY0624650022	Single channel with two configurable alarms. Suitable for 2 or 3 wire 4/20 mA transmitter with two changeover relays. suitable for Zone 0, Group IIC. Supply Voltage 24V DC. with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountab
1355	ISOLATOR	AY0624650030	Single channel. Suitable for T/C and 2,3 or 4 wire PT RTD input signal. Output 4-20 mA. suitable for Zone 0, Group IIC. Supply Voltage 24V DC. with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountable. to be supplied with label/
1356	ISOLATOR	AY0624650081	Active IS Isolator, Single Channel for 2 wire 4-20 mA Transmitter for Zone 0, Group II C. Supply Voltage 24V DC. Input 0/4-20mA, Dual Output 4-20mA with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountable. To be supplied with L
1357	ISOLATOR	AY0624650049	Single channel switch amplifier with line break and phase reversal detection. suitable for Zone 0, Group IIC. Supply Voltage 24V DC. with 250V three port isolation. Terminals suitable for 2.5 sqmm. DIN rail mountable. to be supplied with label/tagging st
1358	ISOLATOR	DR0661761002	VOLTAGE ISOLATOR SVI I/P VOLTAGE:0-1VDC O/P:VOLTAGE:0-1VDC TOLERANCE:±0.1% O/P CURRENT:4-20MA TOLERANCE:±0.2% AUX.POWER:105-125VAC
1359	JUNCTION BOX	CU7450199548	JUNCTION BOX WITH TEMP THERMOSTAT UNIT REF TEMP 60 DEG.C TC ELEMENT: NI CR NI DRG:36565600186 PSNO:409147
1360	JUNCTION BOX	PV0679035990	PV Module Junction Box with 4 terminals, hinged covers 3 Schottky diodes (15A @ 50 deg C Ambient/40-45V), glands,4 sq. mm/105 cm cables (2 nos) <(>&<)> clip-on connectors suitable for 220-270Watt PV Modules (Isc:8.5A) TUV Certificate as below: Junction B
1361	JUNCTION BOX	PV0679036008	PV Module Junction Box with 3 terminals, 2 Schottky diodes (15A/40-45V),glands, 4 sq. mm/90 cm cables <(>&<)> connectors suitable for 120Watt PV Modules (Isc:8.5A) TUV Certificate as below: Junction Box:DIN V VDE V 0126-5/05.08 Connectors: DIN V VDE V 01
1362	JUNCTION BOX	PV0679036016	PV Module Junction Box with 4 terminals, 3 Schottky diodes (10-12A/40-50V),glands, 4 sq. mm/90 cm cables <(>&<)> connectors suitable for 170Watt PV Modules (Isc:5.5A) TUV Certificate as below: Junction Box:DIN V VDE V 0126-5/05.08 Connectors: DIN V VDE V
1363	JUNCTION BOX	PV0679036024	PV Module Junction Box with 3 terminals, 2 Schottky diodes (10-12A/40-50V),glands, 4 sq. mm/90 cm cables <(>&<)> connectors suitable for 80Watt PV Modules (Isc:5.5A) TUV Certificate as below: Junction Box:DIN V VDE V 0126-5/05.08 Connectors: DIN V VDE V
1364	JUNCTION BOX	PV0679036164	PV Module Junction Box with 4 terminals,hinged covers 3 Schottky diodes (10-12A/40-50V),glands, 4 sq. mm/100 cm cables(2 nos)<(>&<)> clip-on connectors suitable for 170Watt PV Modules (Isc:5.5A) TUV Certificate as below: Junction Box:DIN V VDE V 0126- 5
1365	JUNCTION BOX	PV0679036393	PV Module Junction Box with 4 terminals, hinged covers 3 Schottky diodes (15A @ 50 deg C Ambient/40-45V), glands,4 sq. mm/105 cm cables (2 nos) <(>&<)> clip-on connectors suitable for 220-270Watt PV Modules (Isc:8.5A) TUV Certificate as below: Junction B

1366	Label	HS0660005387	MARKING STRIP FOR FEMALE CONNECTOR GDS A-C PART 09030009939 DRG:4699580149701
1367	Label	HS0660005387	MARKING STRIP FOR FEMALE CONNECTOR GDS A-C PART 09030009939 DRG:4699580149701
1368	LABEL	D94430074101	NOMENCLATURE NOMENCLATURE LABEL,SELF-ADHESIVE TYPE AUTO SEQUENCER PANEL/ RELAY PANEL-2 DRG.NO:36944300741 ITEM-01
1369	LABEL	D594100499101	MIMIC TILES FOR ECP
1370	LABEL	D594100499103	MIMIC TILES FOR ECP
1371	LABEL	D594100499110	MIMIC TILES FOR ECP
1372	LABEL	D594100499111	MIMIC TILES FOR ECP
1373	LABEL	D594100499112	MIMIC TILES FOR ECP
1374	LABEL	D594100499113	MIMIC TILES FOR ECP
1375	LABEL	D594100499114	MIMIC TILES FOR ECP
1376	LABEL	D594100499115	MIMIC TILES FOR ECP
1377	LABEL	D594100499116	MIMIC TILES FOR ECP
1378	LABEL	D594100499119	MIMIC TILES FOR ECP
1379	LABEL	D594100499120	MIMIC TILES FOR ECP
1380	LABEL	D594100499122	MIMIC TILES FOR ECP
1381	LABEL	D594100499124	MIMIC TILES FOR ECP
1382	LABEL	D594100499126	MIMIC TILES FOR ECP
1383	LABEL	D594100499129	MIMIC TILES FOR ECP
1384	LABEL	D594100499130	MIMIC TILES FOR ECP
1385	LABEL	D594100499131	MIMIC TILES FOR ECP
1386	LABEL	D594100499132	MIMIC TILES FOR ECP
1387	LABEL	D594100499133	MIMIC TILES FOR ECP
1388	LABEL	D594100499134	MIMIC TILES FOR ECP
1389	LABEL	D594100499135	MIMIC TILES FOR ECP
1390	LABEL	D594100499136	MIMIC TILES FOR ECP
1391	LABEL	D594100499138	MIMIC TILES FOR ECP
1392	LABEL	D594100499139	MIMIC TILES FOR ECP
1393	LABEL	D59410049989	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.89
1394	LABEL	D59410049990	MIMIC TILES FOR ECP, SIZE: 48x48 MM,DRG.NO. 36594100499 IT.90
1395	LABEL	D59410049992	MIMIC TILES FOR ECP, SIZE: 48x48 MM,DRG.NO. 36594100499 IT.92
1396	LABEL	D59410049993	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.93
1397	LABEL	D59410049994	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.94
1398	LABEL	D59410049995	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.95
1399	LABEL	D59410049996	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.96
1400	LABEL	D59410049997	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.97

1401	LABEL	D59410049998	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.98
1402	LABEL	D59410049999	MIMIC TILES FOR ECP, SIZE: 48x24 MM,DRG.NO. 36594100499 IT.99
1403	LABEL	D59490074200	NOMENCLATURE LABEL FOR BOP <(>&<)> HMI CPCL-CHENNAI PROJECT AS PER DRG.No.3 659 49 00742
1404	LABEL	D94430073401	NOMENCLATURE LABEL, SELF-ADHESIVE TYPE. "COMMON AUXILIARIES LOCAL CONTROL PANEL – LOCAL HMI PANEL" AS PER DRG.NO.36944300734 ITEM-01
1405	LABEL	DV0692326003	GRAPHICS PANEL FOR DOM2000 DRG NO: 36923260003 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
1406	LABEL	DV0692326007	GRAPHICS PANEL FOR PIM2000 DRG NO: 36923260007 01 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
1407	LABEL	D59941029500	NOMENCLATURE LABEL UKAI-6 SCADA AS PER DRAWING NO:36599410295 REV00
1408	LABEL	BC0501673068	CONSOLE LABEL LIST FOR MAHAN<(>&<)>ADITYA-1 TO 6 AS PER PS4102002
1409	LABEL	E76541040601	CAUTION LABEL DRG:46765410406 01
1410	Label	CN9084043014	LBL ERTNG 46992300024 DRG:46992300024 01
1411	Label	CN9084183088	STRIP MRKNG 1 SEP REFER IT02 OF DRG 46995801228
1412	LAMP	CN9071798097	PILOT LAMP ASSEMBLY LENS ASSEMBLY WITH HOLDER SII 3SB1201-6CE 06 GREEN COLOUR CAT NO:SI:105/037 REF STD:IS6875
1413	LAMP	CU7410101784	LAMP PILOT WITH CLUSTER LED COLOUR:RED VOLTAGE:220VDC SUPPLIED ALONG WITH LENS ASSEMBLY,BRACKET, LAMP HOLDER WITH RESISTANCE AND DIODE IN SERIES WITH CLUSTER RED LED'S TEKNIC TYPE NO.: 2PLBR4L220VDC ABB TYPE NO.: KL1-100R+KLB-1B+ CLUSTER RED LED BULB SUI
1414	LAMP	CU7410101792	LAMP PILOT WITH CLUSTER LED COLOUR:GREEN 2PLBR3L220VDC VOLTAGE:220VDC WITH LENS ASSEMBLY, BRACKET, LAMP HOLDER WITH RESISTANCE AND DIODE IN SERIES.
1415	LAMP	HC0520041828	WIDE BAND LED PILOT LIGHT (COMPLETE UNIT) FOR REAR CONNECTION. COLOUR : CLEAR, VOLTAGE : 42 TO 240 V AC, 50/60 HZ AND 42 TO 220 V DC TYPE : 3SB1406-2WZ3 (OLD), 3SB5235-6HH10 (NEW) CATALOGUE NO : SGR-01-105-012.
1416	LAMP	HC0520041836	WIDE BAND LED PILOT LIGHT (COMPLETE UNIT) FOR REAR CONNECTION. COLOUR : RED, VOLTAGE : 42 TO 240 V AC, 60 HZ AND 42 TO 220 V DC CATALOGUE NO : SGR-01-105-010. TYPE : 3SB1401-2WZ3 (OLD), 3SB5235-6HC10 (NEW)
1417	LAMP	HC0520041844	WIDE BAND LED PILOT LIGHT (COMPLETE UNIT) FOR REAR CONNECTION. COLOUR : GREEN, TYPE : 3SB1402#2WZ3 (OLD), 3SB5235-6HE10 (NEW), VOLTAGE : 42 TO 240 V AC, 50/60 HZ AND 42 TO 220 V DC CATALOGUE NO : SGR-01-105-010.
1418	LAMP	HC0694530387	PILOT LAMP WITH CLUSTER LED COLOUR: GREEN VOLTAGE:220VDC SUPPLIED ALONG WITH LENS ASSEMBLY, BRACKET, LAMP HOLDER WITH RESISTANCE AND DIODE IN SERIES WITH GREEN COLOUR LEDS OF CLUSTER TYPE SUITABLE FOR LAMP OPERATION AT 220VDC MOUNTING DIA: 22.5MM OLD TYP
1419	LAMP	CN9751142008	NEON LAMP NE-2SH-RSHE-04 DRG:36880312001 01
1420	LAMP	DR0711046115	PILOT LAMP ASSEMBLY TYPE NO:2PLBR4L230AC RED COLOUR LENSE PILOT LAMP ASSEMBLY WITH RED COLOR LENSE ASSEMBLY, BRACKET, 230V AC LED,RESISTOR AND DIODE. ESSEN DIENKI Type No.: PCB2-BWVL47240VAC
1421	LAMP	DR0711046255	WALL MOUNT LUMINAIRE ASSY. WITH CFL LAMP OF 11W INPUT 240V AC 50HZ. LUMINAIRE WITH ON/OFF SWITCH, INPUT SUPPLY TBS AND MOUNTING BRACKET WITH 3 HOLES OF 7 MM DIA.
1422	LAN ACCESSORY	DS0820009759	RJ45 Closure Cap Molex part no. 1300580035.
1423	LAN ACCESSORY	DA0659446782	Portable LAN Cable Tester for identification of cable faults, continuity, miswiring and polarization of UTP cable by auto scanning with LED indications and 3 years comprehensive warranty

1424	LED	DV0692320318	LED 3MM SINGLE RED 551-1107
1425	LED	DV0692320326	LED 3MM SINGLE GREEN 551-1307
1426	LED	EN7468007950	LED PILOT LAMP BLUE 24V DC (COMPLETE UNIT) TYPE:3SB52 85-6HF01
1427	LED	EN7468007969	LED PILOT LAMP AMBER 24V DC (COMPLETE UNIT) TYPE:3SB52 85-6HL01
1428	LED	EN7468007977	LED PILOT LAMP GREEN 24V DC (COMPLETE UNIT) TYPE:3SB52 85-6HE01
1429	LED	EN7468007985	LED PILOT LAMP RED 24V DC (COMPLETE UNIT) TYPE:3SB52 85-6HC01
1430	LED	ED7468029610	LED PILOT LIGHT GREEN, 220/240V DC 3SB5285-6HE05
1431	LED	ED7468029652	LED PILOT LIGHT GREEN, 220/240V AC 3SB1402-2WZ3
1432	LED	HC0694520748	MULTI LED 6 CHIP MIDGET GROOVED 24V DC/12.5MA OR 28V DC/14MA RED
1433	LED	HC0694520756	MULTI LED 6 CHIP MIDGET GROOVED 24V DC/12.00 OR 28 V DC/14MM GREEN
1434	LED	CN9067318078	LED GRN DIFFD 5MM KL-53GD
1435	LED	CN9067318094	LED YEL DIFFD 5MM KL-53YD
1436	LED	CN9067318078	LED GRN DIFFD 5MM KL-53GD
1437	LED	CN9067318086	LED ORG DIFFD 5MM KL-53ED
1438	LED	CN9067318094	LED YEL DIFFD 5MM KL-53YD
1439	LED	CN9067351083	LED DOUBLE RED/GREEN 1801.2831 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
1440	LED	CN9067406023	LED DSPLY 10SEGMENT GRN MV54164
1441	LED	CN9067408018	LED ASSY PCL1254-BR5 V/4
1442	LED	CN9067434019	LED DISPLAY 7SEGMENT MAN6640 ORNG 2DGT
1443	LED	DV0692301259	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47381
1444	LED	DV0692301984	OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 57917
1445	LED	DV0692306188	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47382
1446	LED	DV0692320296	LED 3MM DUAL YELLOW 553-0233
1447	LED	DV0692320300	LED 3MM DUAL ORANGE 553-0177
1448	MAGNETIC ITEM	CT7403499050	CORE FERRITE TORROID ZF-47313-TC
1449	MAGNETIC ITEM	DV0692301208	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082340
1450	MAGNETIC ITEM	DV0692309624	MAXPART:50392 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL TO BE SUPPLIED IN TAPE AND REEL. FERRITE
1451	MAGNETIC ITEM	DV0692331670	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050242
1452	MAGNETIC ITEM	DV0692331689	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050244
1453	MECHANICAL ITEM	CN9075001045	CLIP ON SWITCHGEAR TERMINAL CST-16 SUITABLE FOR 16SQ.mm CABLE 650 VAC/DC

1454	MECHANICAL ITEM	CN9075362030	TRIAxIAL CABLE BNT CONNECTOR JACK BULK HEAD UG CLAMP As per BHEL DRG.NO.: 46539810389VA00
1455	MECHANICAL ITEM	D53211179701	WIRE MESH ASSY WITH POLY CARBONATE FRAME <(>&<)> STAINLESS STEEL WIRE CLOTH ; GRADE SS304,APERTURE 0.8 x0.8 DRG.NO.36532111797VA00
1456	MECHANICAL ITEM	D53211179702	WIRE MESH ASSY WITH POLY CARBONATE FRAME <(>&<)> STAINLESS STEEL WIRE CLOTH ; GRADE SS304,APERTURE 0.8 x0.8 DRG.NO.36532111797VA01
1457	MECHANICAL ITEM	CN9068427016	SUPPORT PWB TCBS-4-01
1458	MECHANICAL ITEM	CN9075001010	CLIP ON TERMINAL BLOCK CST2.5 TEST CERTIFICATE FOR THE FOLLOWING SHALL BE FURNISHED. VIBARTION TEST,BUMP TEST AS PER IS9000 PART VIII <(>&<)> VII SEC2 TORQUE FOR SCREWS AS PER IS302 CL.28 IZOD IMPACT VALUE AS PER IS:2221 CL.11 TRACKING RESISTANCE AS PER
1459	MECHANICAL ITEM	CN9075001215	STUD SHRT FOR SHRTG WITH SCREW 2.5-6
1460	MECHANICAL ITEM	CN9082214016	MOUNTING RAIL HETN 200020 R424 DRG:26995802045 04 ABB POWER AUTOMATION LTD.
1461	MECHANICAL ITEM	CN9082234017	THREADED RAIL XN401005P24 DRG:46995802341 01
1462	MECHANICAL ITEM	CN9086811019	MOUNTING RAIL HETN 200020 R124 DRG:26995802045 01
1463	MECHANICAL ITEM	CN9086811027	MOUNTING RAIL HETN 200020 R224 DRG:26995802045 02
1464	MECHANICAL ITEM	CN9086811035	MOUNTING RAIL HETN 200020 B324 DRG:26995802045 03
1465	MECHANICAL ITEM	DV0692301240	MAXPART:47364 LOCKING SUPPORT POST
1466	MECHANICAL ITEM	DV0692308393	KEY SLOT LOCKING SUPPORT POST 1/4 DIA TYPE: KSLSP1-4-01
1467	MECHANICAL ITEM	DV0692320482	TYPE IV INJEC/EXTRC BOTTOM TYPE
1468	MECHANICAL ITEM	DV0692320490	TYPE IV INJEC/EXTC TOP TYPE
1469	MECHANICAL ITEM	ED9211102545	SUPPORT PLATE TOP ALLOY STEEL
1470	MECHANICAL ITEM	ED9890008084	CARD GUIDE
1471	MECHANICAL ITEM	CN9075001037	CLIP-ON SWITCHGEAR TERMINAL SUITABLE FOR 10SQ.MM CABLE 650V AC/DC
1472	MECHANICAL ITEM	CN9075001231	STUD SHORTING WITH 35 SCREW ED7433499 TABLE-4, FIG-6
1473	MECHANICAL ITEM	CN9075358016	RIBBON CABLE CLAMP FRC(A). MOUNTING METHOD - ADHESIVE. REQD SAMPLE AND CATALOG WITH OFFER
1474	METER_MISC	CU7341795050	SYNCHRONOSCOPE, DARK METHOD OF SYNCHRONISATION SUS:JEWEL BEARING ROTATING IRON VANE MNTG:FLUSH PANEL SIZE:144X144MM INSUL.TEST VOLTAGE: 2KV AC FOR 1 MINUTE CALIBRATION: 110VAC ACCURACY:2 DEG. ACCURACY IS NOT REQUIRED TO BE MARKED ON DIAL REF STD: IS1248
1475	METER_MISC	D94000053100	MANUAL SYNCHRONISING TROLLEY DRG.NO:36940000531
1476	METER_MISC	HC0520006526	DIGITAL FREQUENCY METER AC,7 SEGMENT, RED COLOR,4 DIGIT. SCALE:45-50-55HZ ACCURACY:0.5% SIZE:48X96MM SUITABLE FOR 110VAC AUX. POWER SUPPLY 230VAC,±10%,50HZ,1PH FLUSH MOUNTING LETTERING TO BE MARKED AS HZ CONNECTION DIAGRAM SHALL BE ENCLOSED WITH THE OFFER
1477	METER_MISC	HC0520050150	DIGITAL TEMPERATURE METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE : 0 TO 100 DEG. C INPUT : (4-20) mA ACCURACY : 0.2% SIZE : 48 (H) X 96 (H) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 115V AC +/- 10 %, 1 PHASE, 60 Hz INSU
1478	METER_MISC	HC0520050169	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE : 0 TO 500 mm INPUT : (4-20) mA ACCURACY : 0.2% SIZE : 48 (H) X 96 (H) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 115V AC +/- 10 %, 1 PHASE, 60 Hz INSULATION TEST VOLT
1479	METER_MISC	HC0520050177	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE : 0 TO 170 mm INPUT : (4-20) mA ACCURACY : 0.2% SIZE : 48 (H) X 96 (H) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 115V AC +/- 10 %, 1 PHASE, 60 Hz INSULATION TEST VOLT

1480	METER_MISC	HC0520073274	DIGITAL MEGAWATT METER, 7 SEGMENT, GREEN COLOUR, 4.5 DIGIT WITH BUILT IN TRNSDR. 3PH, 3WIRE, 2 ELEMENT. SCALE: 0-120MW PT RATIO : (13.8 KV/110 V) CT RATIO : 6000A / 5A UNITY PF. SIZE: 96X96 MM AUX. POWER SUPPLY: 230V AC, 1PH, +/-10%, 50HZ ACCURACY: 0.5%. FLUSH MOUNTING.
1481	METER_MISC	HC0520073282	DIGITAL MEGAVAR METER, 7 SEGMENT, GREEN COLOUR, 4.5 DIGIT WITH BUILT IN TRNSDR 3PH, 3WIRE, 2 ELEMENT SCALE: (-) 120 - 0 - (+) 120 MVAR PT RATIO : (13.8 KV/110 V) CT RATIO : 6000A / 5A SIZE: 96X96 MM. ACCURACY: 0.5% AUX. POWER SUPPLY: 230V AC, 1PH, +/-10%, 50HZ
1482	METER_MISC	HC0520073290	DIGITAL VOLTMETER AC, 7 SEGMENT, GREEN COLOUR 3.5 DIGIT WITH PHASE RANGE: 0-18 KV PT RATIO : (13.8 KV/110 V) POTENTIAL COIL: 110V SIZE: 48X96 MM. ACCURACY: 0.5% AUX. POWER SUPPLY: 230V AC, 1PH, +/-10%, 50HZ FLUSH MOUNTING. LETTERING TO BE MARKED AS 'KV'
1483	METER_MISC	HC0520073495	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: 0 - 500 MW INPUT: 4-20mA ACCURACY: 0.5% OR BETTER SIZE: 72(H) X 144(W) MM DISPLAY HEIGHT: 25.4MM PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230V AC +/-10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV
1484	METER_MISC	HC0520073509	DIGITAL MVR METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: (- 500-0+500) MVR INPUT: 4-20mA ACCURACY: 0.5% OR BETTER SIZE: 72(H) X 144(W) MM DISPLAY HEIGHT: 25.4MM PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230V AC +/-10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV
1485	METER_MISC	HC0520171233	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY: +/-0.5%. WIRING: - 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS: - 110V (LINE TO LINE.), 5 AMP, 50HZ. AUXILIARY SUPPLY (If reqd.): - 230V AC, 1 PH. 50 HZ. M
1486	METER_MISC	HC0520196015	AC AMMETER, MOVING COIL RECTIFIER TYPE JEWEL BEARING, RANGE: 0-12000A AC CTR : 12000A/5A AC FSD: 240 DEG, ACCURACY CLASS: 1.5% SIZE: 96*96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV/MIN "AMP" TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE REF. STD: IS 1248
1487	METER_MISC	HC0520196023	AC VOLTMETER MOVING COIL RECTIFIER TYPE JEWEL BEARING, RANGE: 0-18KV AC INPUT: 0 - 143.5 V AC PTR (13.8KV/RT3)/(110V/RT3) FSD: 240 DEG, ACCURACY CLASS: 1.5% SIZE: 96*96 SQMM, INSULATION TEST VOLTAGE: 2KV/MIN 'KV' TO BE MARKED ON DIAL. BLACK LETTER ON WHITE BASE
1488	METER_MISC	HC0520196031	MW METER WITH BUILT-IN TRANSDUCER TYPE 3PHASE, 3 WIRE UNBALANCED LOAD RANGE: 0-250MW, PTR (13.8KV/RT3)/(110/RT3) CTR: 12000A/5A, FSD: 240 DEG, ACCURACY CLASS: 1.5% SIZE: 96*96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV/MIN 'MW' TO BE MARKED ON DIAL. BLACK
1489	METER_MISC	HC0520196058	POWER FACTOR METER 1 ELEMENT BUILT-IN TRANSDUCER TYPE, 3 PHASE, 3 WIRE BALANCED LOAD RANGE: 0.5 LEAD-1-0.5 LAG PTR (13.8KV/RT3)/110V/RT3) AC CTR: 12000A/5A AC FSD: 240 DEG, ACCURACY: 3 DEG. SIZE: 96*96 SQMM INSULATION TEST VOLTAGE: 2KV/MIN 'PF' TO BE MARKED ON DIAL
1490	METER_MISC	HC0520196066	FREQUENCY METER JEWEL BEARING RANGE : 45-50-55 HZ, INPUT : 0-110V AC FSD : 240 DEG, ACCURACY : 1.5% SIZE : 96*96 SQ.MM, MOUNTING : FLUSH INSULATION TEST VOLTAGE : 2KV/MIN 'HZ' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF. STD : IS 1248
1491	METER_MISC	HC0520196074	DC AMMETER MOVING COIL JEWEL BEARING SCALE : 0-100%, INPUT: (4-20) mA FSD: 240 DEG, ACCURACY CLASS: 1% SIZE : 96*96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE : 2KV/MIN '%' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF. STD: IS 1248
1492	METER_MISC	HC0520196082	DC AMMETER MOVING COIL JEWEL BEARING SCALE : 0-200%, INPUT: (4-20) mA FSD: 240 DEG, ACCURACY CLASS: 1% SIZE : 96*96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE : 2KV/MIN '%' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF. STD: IS 1248

1493	METER_MISC	HC0520196090	DC VOLTMETER MOVING COIL JEWEL BEARING SCALE : 0-1000V DC INPUT : (4-20)mA, FSD : 240 DEG ACCURACY CLASS : 1% SIZE : 96*96 SQ.MM, MOUNTING : FLUSH INSULATION TEST VOLTAGE : 2KV/MIN 'VOLT' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF STD : IS
1494	METER_MISC	HC0520196104	DC AMMETER MOVING COIL JEWEL BEARING SCALE : 0-3000A DC, INPUT : (4-20) mA FSD : 240 DEG. ACCURACY CLASS : 1% SIZE : 96*96 SQ.MM INSULATION TEST VOLTAGE : 2KV/MIN 'AMP' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF. STD : IS 1248
1495	METER_MISC	HC0520196112	DC VOLTMETER MOVING COIL JEWEL BEARING SCALE: (-)15-0-(+)15V DC INPUT : (4-20)MA, FSD : 240 DEG ACCURACY CLASS : 1% SIZE : 96*96 SQ.MM. MOUNTING : FLUSH INSULATION TEST VOLTAGE : 2KV/MIN 'VOLT' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE REF STD
1496	METER_MISC	HC0520196198	AC VOLTMETER MOVING COIL RECTIFIER TYPE, JEWEL BEARING SCALE: 0-500 KV AC INPUT:0-130.95 V AC PTR: (420 KV/RT3) / (110 V/RT3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM. MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'KV' TO BE MARKED
1497	METER_MISC	HC0520196317	DIGITAL METER SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT. RANGE: 0-100%, INPUT : 4-20 mA SIZE : 96(W) x 48(H) mm ACCURACY: 0.2%, DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX SUPPLY : 240V AC +/- 10%, 1 PHASE, 50HZ INSULATION TEST VOLTAGE: 2KV AC/
1498	METER_MISC	HC0520196333	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: 0 – 500 A INPUT : (4 – 20) mA ACCURACY : 0.2 % SIZE : 48 (H) X 96 (W) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VO
1499	METER_MISC	HC0520196341	DIGITAL VOLT METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: 0 – 15 KV INPUT : (4 – 20) mA ACCURACY : 0.2 % SIZE : 48 (H) X 96 (W) DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VO
1500	METER_MISC	HC0520196376	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT. RANGE: (0 – 5) M INPUT : (4 – 20) mA ACCURACY : 0.2 % SIZE : 48 (H) X 96 (W) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VO
1501	METER_MISC	HC0520196384	DIGITAL AMMETER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT. RANGE : (632-644) M INPUT : (4 – 20) mA ACCURACY : 0.2 % SIZE : 48 (H) X 96 (W) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY : 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST
1502	METER_MISC	HC0520252780	DIGITAL VARMETER, 7 SEGMENT, RED COLOUR, 4.5 DIGIT, LED DISPLAY, DISPLAY HEIGHT 0.5 INCH, ACCURACY: 0.5%, INPUT: 4-20mA, SIZE: 48X96 MM PROCESS RANGE: 0-150MVAR, "MVAR" TO BE PRINTED ON METER NEXT TO DISPLAY. FLUSH MOUNTING ON MOSAIC TILE GRID, AUX SUPPLY :
1503	METER_MISC	HC0520352017	AC AMMETER, MOVING COIL RECTIFIER TYPE, JEWEL BEARING SCALE: 0-1000A AC. CTR: 1000A/5A AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'AMP' TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE
1504	METER_MISC	HC0520352025	AC VOLTMETER, MOVING COIL RECTIFIER TYPE, JEWEL BEARING. SCALE: 0-15 KV AC, INPUT: 0-150V AC PTR: (11 KV/RT3) / (110 V/RT3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM. MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'KV' TO BE MARKED O
1505	METER_MISC	HC0520352033	MW METER WITH BUILT-IN TRANSDUCER TYPE. 3 PHASE, 3 WIRE UNBALANCED LOAD SCALE: 0-20 MW PTR: (11 KV/RT3) / (110 V/RT3) AC, CTR: 1000A/5A AC FSD: 240 DEG. ACCURACY CLASS: 1.5% SIZE: 96x96 SQMM. MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'MW' TO B

1506	METER_MISC	HC0520352041	MVAR METER WITH BUILT-IN TRANSDUCER TYPE. 3 PHASE, 3 WIRE UNBALANCED LOAD SCALE: 20-0-20 MVAR PTR: (11 KV/RT3) / (110 V/RT3)AC, CTR: 1000A/5A AC FSD: 240 DEG. ACCURACY CLASS: 1.5% SIZE: 96x96 SQMM, MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'M
1507	METER_MISC	HC0520352050	POWER FACTOR METER, 1 ELEMENT BUILT-IN TRANSDUCER TYPE, 3 PHASE, 3 WIRE BALANCED LOAD SCALE: 0.5 LEAD-1-0.5 LAG PTR: (11 KV/RT3) / (110 V/RT3)AC, CTR: 1000A/5A AC FSD: 240 DEG. ACCURACY CLASS: 3 DEG. SIZE: 96x96 SQMM. MOUNTING: FLUSH INSULATION TEST VOLT
1508	METER_MISC	HC0520352068	FREQUENCY METER JEWEL BEARING SCALE: 45-50-55 HZ INPUT: 0-110V AC. FSD: 240 DEG. ACCURACY CLASS: 1.5%. SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'HZ' TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE REF. STD.: IS1248
1509	METER_MISC	HC0520352114	MICROPROCESSOR BASED TRIVECTOR METER. 3 PHASE, 3 WIRE, 2 ELEMENT, UNBALANCED LOAD SUITABLE FOR: KV, KA, MW, MVAR, PF, FREQ, MWH, MVARH, OUTAGE TIME. PTR: (11KV)/(110V) AC (LINE TO LINE) CTR: 1000A/5A AC ACCURACY CLASS: 0.2%. MOUNTING: FLUSH SIZE: 96x96 S
1510	METER_MISC	HC0520352211	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE : 100%, INPUT : 4-20 mA, ACCURACY: 0.2% SIZE : 48(H) X 96(W) mm DISPLAY HEIGHT :12.5 mm, PANEL MOUNTING FLUSH TYPE AUX SUPPLY:230V AC, +/- 10%, 1PH, 50HZ INSULATION TEST VOLTAGE :2KV AC/MIN %
1511	METER_MISC	HC0520352246	MW METER WITH BUILT IN TRANSDUCER TYPE 3 PH. 3 WIRE UNBALANCED LOAD SCALE: (-)80-0-(+)80 MW CTR: 400A/1A AC PTR: (110 KV/RT 3) / (110 V/RT 3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'M
1512	METER_MISC	HC0520352254	MVAR METER WITH BUILT IN TRANSDUCER TYPE 3 PH. 3 WIRE UNBALANCED LOAD SCALE: (-)60-0-(+)60 MVAR CTR: 400A/1A AC PTR: (110 KV/RT 3) / (110 V/RT 3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN
1513	METER_MISC	HC0520352262	AC AMMETER MOVING COIL RECTIFIER TYPE, JEWEL BEARING SCALE: 0-50 A AC CTR: 50A/1A AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'AMP' TO BE MARKED ON DIAL REF. STD.: IS1248
1514	METER_MISC	HC0520352270	MW METER WITH BUILT IN TRANSDUCER TYPE 3 PH. 3 WIRE UNBALANCED LOAD SCALE: 0-10 MW CTR: 50A/1A AC PTR: (110 KV/RT 3) / (110 V/RT 3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'MW' TO BE M
1515	METER_MISC	HC0520352289	MVAR METER WITH BUILT IN TRANSDUCER TYPE 3 PH. 3 WIRE UNBALANCED LOAD SCALE: (-)10-0-(+)10 MVAR CTR: 50A/1A AC PTR: (110 KV/RT 3) / (110 V/RT 3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN.
1516	METER_MISC	HC0520352386	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: (1500 - 1700) M INPUT: (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOL
1517	METER_MISC	HC0520352394	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT. RANGE: (0 - 30) m3/sec INPUT: (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOL
1518	METER_MISC	HC0520352408	DIGITAL METER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT. RANGE: (0 - 2500) M3/SEC INPUT: (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST V

1519	METER_MISC	HC0520352424	DIGITAL MEGAWATT METER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT RANGE; 0 - 20 MW INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST
1520	METER_MISC	HC0520352459	DIGITAL MEGAVAR METER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT RANGE; 20 - 0 - 20 MVAR INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION
1521	METER_MISC	HC0520352483	DIGITAL MEGAWATT METER, SEVEN SEGMENT RED LED, DISPLAY 4.5 DIGIT RANGE; -80 - 0 - + 80 MW INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULAT
1522	METER_MISC	HC0520352491	DIGITAL MEGAVAR METER, SEVEN SEGMENT RED LED, DISPLAY 4.5 DIGIT RANGE; 60 - 0 - 60 MVAR INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATIO
1523	METER_MISC	HC0520352505	DIGITAL MEGAWATTMETER, SEVEN SEGMENT RED LED, DISPLAY 3.5 DIGIT RANGE; 0 - 10 MW INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST
1524	METER_MISC	HC0520352513	DIGITAL MEGAVARMETER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT RANGE; 10 - 0 - 10 MVAR INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION
1525	METER_MISC	HC0520352548	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY 4 DIGIT RANGE; 45 - 50 - 55 HZ INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION
1526	METER_MISC	HC0520352572	DIGITAL METER, SEVEN SEGMENT RED LED, DISPLAY 4 DIGIT RANGE; 0 - 100 HZ INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAGE:
1527	METER_MISC	HC0520352580	DIGITAL METER SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE:1602.0 TO 1645.8M INPUT:4-20mA.,ACCURACY:0.2% SIZE:48(H) X 96 (W) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX.SUPPLY: 230V AC +/-10%, 1PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV AC/
1528	METER_MISC	HC0520352599	DIGITAL METER SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE:0 TO 20.62 M3/SEC INPUT:4-20mA.,ACCURACY:0.2% SIZE:48(H) X 96 (W) mm DISPLAY HEIGHT : 12.5 mm PANEL MOUNTING FLUSH TYPE AUX.SUPPLY: 230V AC +/-10%, 1PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV AC/
1529	METER_MISC	HC0520352629	DIGITAL PF METER, SEVEN SEGMENT RED LED DISPLAY 4 DIGIT RANGE; -0.5 - 1 - + 0.5 PF INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TES
1530	METER_MISC	HC0520440013	DIGITAL FREQUENCY METER AC, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE : 45-55Hz INPUT : 4-20mA ACCURACY: 0.2 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULA
1531	METER_MISC	HC0520440021	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: (-)1500-0-(+)1500MVAR, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W)MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INS

1532	METER_MISC	HC0520440030	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY;+/-0.2%. WIRING:- 3 PHASE, 4 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS:- 110V (LINE TO LINE.), 1 AMP, 50HZ. AUXILIARY SUPPLY(If reqd.): - 230V AC, 1 PH. 50 HZ.
1533	METER_MISC	HC0520440099	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-2000MW, INPUT: 4-20mA ACCURACY: 0.2 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST V
1534	METER_MISC	HC0520440129	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE: 0-150MW, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAG
1535	METER_MISC	HC0520440137	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: (-150-0+150)MVAR, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATI
1536	METER_MISC	HC0520440170	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3WIRE, 2ELEMENT, UNBALANCED LOAD SUITABLE FOR MWH, MVARH, MW, MVAR, PF, FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS: 0.2% Input: 110V L-L, 5A, 50Hz PT RATIO: (13.8/sqrt3)KV/(110V/sqrt3) CT RATIO: 7000A/5A
1537	METER_MISC	HC0520450418	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: (-100)-0-(+100)mA SIZE:48X96MM ACCURACY:0.5% CALIBRATED WITH TRANSDUCER O/P:4-20mA AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'm
1538	METER_MISC	HC0520450426	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE:0-100% SIZE:48X96MM ACCURACY:0.5% CALIBRATED WITH TRANSDUCER O/P:4-20mA AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN '%' TO BE MARK
1539	METER_MISC	HC0520450442	DIGITAL DC AMMETER SEVEN SEGMENT, RED COLOR, 3.5 DIGIT RANGE: 45-50-55Hz CALIBRATED WITH TRANSDUCER O/P:4-20mA SIZE: 48X96MM ACCURACY: 0.5% AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ PANEL MOUNTING FLUSH TYPE. INSULATION TEST VOLTAGE: 2kV AC/MIN 'Hz' TO
1540	METER_MISC	HC0520450515	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY; +/-0.5%. WIRING:- 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS:- 110V (LINE TO LINE.), 5 AMP, 50HZ. AUXILIARY SUPPLY(If reqd.): -230V AC, 1 PH. 50 HZ.
1541	METER_MISC	HC0520452178	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -120-0+120MW, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULA
1542	METER_MISC	HC0520452186	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-50MW, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1543	METER_MISC	HC0520452194	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-10MW, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1544	METER_MISC	HC0520452208	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -120-0+120MVAR. INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ IN

1545	METER_MISC	HC0520452216	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -50-0+50MVAR. INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSU
1546	METER_MISC	HC0520452224	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -10-0+10MVAR. INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSU
1547	METER_MISC	HC0520452232	DIGITAL PF METER,3 PHASE,SINGLE ELEMENT SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -0.5(lead)-1+0.5(lag) INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC
1548	METER_MISC	HC0520452240	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-150kV INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATI
1549	METER_MISC	HC0520452267	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-300V INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATIO
1550	METER_MISC	HC0520452275	DIGITAL DC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-1500A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1551	METER_MISC	HC0520452291	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-3KA INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1552	METER_MISC	HC0520452313	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-500A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1553	METER_MISC	HC0520452321	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-50A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1554	METER_MISC	HC0520452330	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-750A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1555	METER_MISC	HC0520452348	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 45-55HZ INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSUL
1556	METER_MISC	HC0520452399	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3 WIRE, 2 ELEMENT, UNBALANCED LOAD READING FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P: 110V L-L, CURRENT : 1A, PT RATIO: 132KV/110V CT RATIO: 500A /1A WITH BUILT-
1557	METER_MISC	HC0520452410	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3 WIRE, 2 ELEMENT, UNBALANCED LOAD READING FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P: 110V L-L, CURRENT : 1A, PT RATIO: 132KV/110V CT RATIO: 50A /1A WITH BUILT-I
1558	METER_MISC	HC0520452429	DIGITAL AC VOLTMETER, SEVEN SEGMENT, RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-150kV, INPUT : 0-125V AC derived from PT ratio 132kV/110V (Line to Line), 50Hz ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH T

1559	METER_MISC	HC0520469003	DC AMMETER DIGITAL TYPE, 7 SEMENT, RED COLOUR, 3.5 DIGIT, DISPLY HEIGHT :14MM AUX SUPPLY:230V AC +/-10% 50Hz 1PH., INPUT (4-20)mA, RANGE: 0-2000A, ACCURACY CLASS 0.2%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV AC/MIN, AMP TO BE MARKED
1560	METER_MISC	HC0520469011	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-600V INPUT : 4-20 mA ACCURACY : 0.2 % OR BETTER SIZE : 48 (H) X 96 (W)MM DISPLAY HEIGHT : 14 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1561	METER_MISC	HC0520469020	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-300RPM INPUT : 4-20 mA ACCURACY : 0.2 % OR BETTER SIZE : 48 (H) X 96 (W)MM DISPLY HEIGHT :14MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/-10%,1PHASE,50 HZ INSULATION TEST
1562	METER_MISC	HC0520469038	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3WIRE, 2 ELEMENT, UNBALACED LOAD, SUITABLE FOR :KV,KA,MW,MVAR,PF,FREQ, MWH,MVARH,OUTAGE TIME. PTR: (13.8KV)/(110V) AC (LINE TO LINE) CTR:5500A/5A AC ACCURACY:0.2%, MOUNTING FLUSH, SIZE:96*96 SQ.MM DISPLY HEIGHT
1563	METER_MISC	HC0520469100	DIGITAL VOLTMETER DC 7 SEGMENT,RED COLOUR DISPLY HEIGHT : 14MM 3.5 DIGIT SCALE:-15 - 0 +15 VDC ACCURACY:0.2% TRANSDUCER I/P:4-20 MA SIZE:48X96 MM FLUSH MOUNTING AUX POWER SUPPLY:1PH 230V AC,+/-10%, 50 HZ 'VOLT DC' TO BE DISPLAYED NEXT TO VALUE
1564	METER_MISC	HC0520469151	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE : 45-50-55hz PT Ratio: 400KV/rt3/110V/rt3, ACCURACY : 0.2 % OR BETTER SIZE : 48 (H) X 96 (W)MM DISPLAY HEIGHT :14MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 5
1565	METER_MISC	HC0520469208	FREQUENCY METER, MOVING COIL JEWEL BEARING. SCALE:0-300 RPM, INPUT (4-20)mA. FSD: 240 DEG. ACCURACY CLASS: 1% SIZE: 96X96 SW MM, MOUNTING FLUSH. INSULATION TEST VOLTAGE: 2KV RMS/MIN 'RPM' TO BE MARKED ON DIAL. BLACK LETTERING ON WHITE BASE. REF STD : IS1
1566	METER_MISC	HC0520469224	DIGITAL METER, SEVEN SEGMENT RED LED, DISPLAY 4.5 DIGIT RANGE: 100%, INPUT:(4-20)mA. ACCURACY : 0.2% SIZE: 48(H)x 96(W) mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY:230V AC +/- 10%, SINGLE PHASE,50HZ INSULATION TEST VOLTAGE : 2KV AC/MIN '%' TO BE MARKED
1567	METER_MISC	HC0520482018	VOLTMETER DC MOVING COIL JEWEL BEARING SCALE:0-250V TO BE CALIBRATED WITH I/P: 4-20mA ACCURCY:1% FSD:240 DEG SIZE: 96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2 KV RMS FOR 1 MIN
1568	METER_MISC	HC0520482034	AC VOLTMETER MOVING COIL RECTIFIER TYPE RANGE:0-15KV INPUT:150VAC PT:(11KV/110V) 96X96MM,SQUARE 240 DEGREES FSD BLACK LETTERING ON WHITE BASE ACCURACY:1.5% TAUT BAND INSULATION TEST VOLTAGE:2KV AC/MIN REF STD IS 1248 'KV' TO BE MARKED ON DIAL FLUSH MOUNT
1569	METER_MISC	HC0520482042	AC AMMETER,MOVING COIL RECTIFIER TYPE JEWEL BEARING RANGE:0-2500A,SIZE:96X96SQMM FSD:240 DEG, ACCURACY CLASS:1.5% CALIBRATOR WITH CT RATIO:2500/5A AC MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV/MIN 'AMP' TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE
1570	METER_MISC	HC0520482050	MW METER WITH BUILT-IN TRANSDUCER, 3PH,3 WIRE,TWO ELEMENT, RANGE: (-)10 -0- (+) 50MW SIZE:96MMX96MM, FSD:240 DEG ACCURACY CLASS:1.5% METER SHALL BE CALIBRATED USING CT OF RATIO: 2500/5A, P T RATIO: 11KV/110V INSULATION TEST VOLTAGE :2KV RMS PER 1 MIN, "M
1571	METER_MISC	HC0520482069	MVAR METER WITH BUILT-IN TRANSDUCER, 3PH,3 WIRE,TWO ELEMENT, RANGE: (-)50 -0- (+)50 MVAR SIZE:96MMX96MM, FSD:240 DEG ACCURACY CLASS:1.5% METER SHALL BE CALIBRATED USING CT OF RATIO: 2500/5A, P T RATIO: 11KV/110V INSULATION TEST VOLTAGE :2KV RMS PER 1 MIN

1572	METER_MISC	HC0520482077	P.F METER WITH BUILT-IN TRANSDUCER, 3PH,3 WIRE,SINGLE ELEMENT, RANGE:0.5-1-0.5 SIZE: 96X96 SQ.MM, FSD:240 DEG, ACCURACY: 1.5 % (3 Deg.) CALIBRATION WITH CT RATIO: 2500/5A, PT RATIO:11KV/110V INSULATION TEST VOLTAGE:2KV RMS PER MIN, 'P.F' TO BE MARKED ON
1573	METER_MISC	HC0520482093	AC AMMETER,MOVING COIL RECTIFIER TYPE JEWEL BEARING RANGE:0-200A,SIZE:96X96SQMM FSD:240 DEG, ACCURACY CLASS:1.5% CALIBRATOR WITH CT RATIO:200/1A AC MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV/MIN 'AMP'TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE RE
1574	METER_MISC	HC0520482174	AC AMMETER,MOVING COIL RECTIFIER TYPE JEWEL BEARING RANGE:0-800A,SIZE:96X96SQMM FSD:240 DEG, ACCURACY CLASS:1.5% CALIBRATOR WITH CT RATIO:800/5A AC MOUNTING:FLUSH, INSULATION TEST VOLTAGE:2KV/MIN 'AMP'TO BE MARKED ON DIAL BLACK LETTERING ON WHITE BASE RE
1575	METER_MISC	HC0520484355	VOLTMETER MOVING COIL RECTIFIER TYPE JEWEL BEARING BASIC METER IS DC AMMETER, METER TO BE CALIBRATED WITH I/P OF 4-20MA FROM A TRANSDUCER FOR RANGE:0-15KV Input :4-20mA 96X96MM SQUARE 240 DEGREES FSD BLACK LETTERING ON WHITE BASE ACCURACY:1.5% INSULATION
1576	METER_MISC	HC0520484541	DIGITAL AC VOLTMETER, 7 SEGMENT,RED COLOUR,4.5 DIGIT, LED DISPLAY, DISPLAY HEIGHT 1.0 INCH(25.4MM), ACCURACY: 0.5%, INPUT: 4-20mA, SIZE: 72X144 MM PROCESS RANGE:0-15KVAC "KV AC " TO BE PRINTED ON METER NEXT TO DISPLAY. FLUSH MOUNTING ON MOSAIC TILE GRID,
1577	METER_MISC	HC0520484657	TRANSFORMER TAP POSITION INDICATOR DIGITAL METER, 7 SEGMENT RED COLOUR LED DISPLAY,2 DIGIT, POSITIONS TO DISPLAY: 1 TO 17 TO BE CALIBRATED WITH TRANSDUCER O/P:4-20MA, ACCURACY: 0.5%, SIZE:48X96MM, AUX SUPPLY: 230VAC,1PH,50HZ, FLUSH MOUNTING, LED SIZE:0.5
1578	METER_MISC	HC0520486285	MICROPROCESSOR BASED TRIVECTOR METER, 3 PH,3 WIRE ,2 ELEMENT, UNBALANCED LOAD SUITABLE FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P : 110V L-L, CURRENT: 1A, PT RATIO: 11KV/110V CT RATIO: 3150A / 1A WITH BUIL
1579	METER_MISC	HC0520486374	MICROPROCESSOR BASED TRIVECTOR METER, PREMIERE TYPE 3 PH,3 WIRE ,2 ELEMENT, UNBALANCED LOAD SUITABLE FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P : 110V L-L, CURRENT: 1A, PT RATIO: 11KV/110V CT RATIO: 3150A
1580	METER_MISC	HC0520518098	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY;+/-0.5%. WIRING:- 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS:- 110V (LINE TO LINE.), 5 AMP, 50HZ. AUXILIARY SUPPLY(If reqd.): -230V AC, 1 PH. 50 HZ. M
1581	METER_MISC	HC0520518101	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY;+/-0.5%. WIRING:- 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS:- 110V (LINE TO LINE.), 1 AMP, 50HZ. AUXILIARY SUPPLY(If reqd.): -230V AC, 1 PH. 50 HZ. M
1582	METER_MISC	HC0520518128	DIGITAL POWER FACTOR METER, 3 PH,1 ELEMENT, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE : { 0.5(LEAD) ? UNITY ? 0.5(LAG) } INPUT : 110V ,5A AC PT RATIO: 11KV/110V , L-L CT RATIO: 1000A / 5A ACCURACY : 1 Deg Elec. SIZE : 48 (H) X 96 (W) MM, DISPLAY HEIG
1583	METER_MISC	HC0520518152	DIGITAL FREQUENCY METER AC, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE : 45 - 55 HZ INPUT : 0 TO 110V AC, 1PH, 50HZ ACCURACY : 0.2 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%,
1584	METER_MISC	HC0520518268	DIGITAL AMMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE : (0-500) A, INPUT : 4-20MA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. TERMINAL SUITABLE FOR 4SQMM CABLE AUX.SUPPLY : 230V A

1585	METER_MISC	HC0520587103	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3WIRE, 2ELEMENT, UNBALANCED LOAD SUITABLE FOR MWH, MVARH, MW, MVAR, PF, FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS: 0.2% Input: 110V L-L, 5A, 50Hz PT RATIO: 11KV/110V CT RATIO: 3000A/5A WITH BUILT IN LITH
1586	METER_MISC	HC0520587146	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-50MW, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST VOLTA
1587	METER_MISC	HC0520587154	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: (-50-0+50)MVAR, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1588	METER_MISC	HC0520587162	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY: +/-0.5%. WIRING: 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS: 110V (LINE TO LINE), 5A, 50HZ. AUXILIARY SUPPLY(If reqd.): 230V AC, 1 PH. 50 HZ. MINIMU
1589	METER_MISC	HC0520587170	DIGITAL MULTIFUNCTION INSTRUMENT WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY: +/-0.5%. WIRING:- 3 PHASE, 3 WIRE. TRUE RMS MEASUREMENT. PT, CT SIGNALS: 110V (LINE TO LINE), 1A, 50HZ. AUXILIARY SUPPLY(If reqd.): 230V AC, 1 PH. 50 HZ. MINIM
1590	METER_MISC	HC0520587197	DIGITAL VOLT METER DC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-500V DC INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV AC/MIN PANEL
1591	METER_MISC	HC0520587219	DIGITAL AMMETER DC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-1500A DC INPUT: 4-20mA ACCURACY: 0.2 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2KV AC/MIN PANEL M
1592	METER_MISC	HC0520587227	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: (-)325-0-(+)325MW, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATI
1593	METER_MISC	HC0520587243	DIGITAL FREQUENCY METER AC, SEVEN SEGMENT RED LED DISPLAY, 4 DIGIT. RANGE : 45- 55Hz INPUT : 4-20mA ACCURACY : 0.2 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSU
1594	METER_MISC	HC0520587260	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: (-)325-0-(+)325MVAR, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/- 10%, 1 PHASE, 50 HZ INSU
1595	METER_MISC	HC0520589110	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-10kV INPUT derived from PT ratio 6.3kV/110V (Line to Line), 50Hz ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT :12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY
1596	METER_MISC	HC0520589120	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0- 600A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1597	METER_MISC	HC0520589140	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 45-55HZ INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSUL
1598	METER_MISC	HC0520589150	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-6MW, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION T

1599	METER_MISC	HC0520589160	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : - 6-0+6MVAR. INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSUL
1600	METER_MISC	HC0520589170	DIGITAL AC VOLTMETER, SEVEN SEGMENT, RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-40kV, INPUT : INPUT DERIVED FROM PT ratio 35kV/110V (Line to Line), 50Hz ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AU
1601	METER_MISC	HC0520589180	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-200A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230VAC +/- 10%, 1 PHASE, 50 HZ INSULATION T
1602	METER_MISC	HC0520589190	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0 TO 12MW, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATIO
1603	METER_MISC	HC0520589210	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-300V INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATIO
1604	METER_MISC	HC0520589220	DIGITAL DC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0- 1000A INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATIO
1605	METER_MISC	HC0520589230	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -15-0+15V INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULA
1606	METER_MISC	HC0520589240	DIGITAL % INDICATOR, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-100% INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1607	METER_MISC	HC0520589250	DIGITAL FREQUENCY INDICATOR, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-100HZ, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ
1608	METER_MISC	HC0520589260	DIGITAL milli Ammeter, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : - 100-0+100mA, INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ I
1609	METER_MISC	HC0520589270	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3 WIRE, 2 ELEMENT, UNBALANCED LOAD READING FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P: 110V L-L, CURRENT : 5A, PT RATIO: 6.3KV/110V CT RATIO: 600A /5A WITH BUILT-
1610	METER_MISC	HC0520589280	MICROPROCESSOR BASED TRIVECTOR METER, 3PH, 3 WIRE, 2 ELEMENT, UNBALANCED LOAD READING FOR MWH,MVARH,MW,MVAR,PF,FREQ, OUTAGE TIME, FLUSH MOUNTING, ACCURACY CLASS:0.2% VOLTAGE I/P: 110V L-L, CURRENT : 5A, PT RATIO: 35KV/110V CT RATIO: 200A /5A WITH BUILT-I
1611	METER_MISC	HC0520589297	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-50A, INPUT :4-20 mA , ACCURACY : 0.5 % OR BETTER, SIZE : 48(H) X 96 (W) MM, DISPLAY HEIGHT : 12.5 MM, PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INSULATI
1612	METER_MISC	HC0520600118	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-5KA INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50HZ INSULATION TES

1613	METER_MISC	HC0520600126	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-21.5kV INPUT : 0-150V AC derived from PT ratio 15.75kV/110V (Line to Line), 50Hz ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH
1614	METER_MISC	HC0520600134	DIGITAL FREQUENCY METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 45-50-55HZ INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ IN
1615	METER_MISC	HC0520600142	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -136.4-0+136.4MVAR. INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ
1616	METER_MISC	HC0520600150	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-136.4MW INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1617	METER_MISC	HC0520600169	DIGITAL PF METER, 3 PHASE, SINGLE ELEMENT SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : -0.5(lead)-1+0.5(lag) INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC
1618	METER_MISC	HC0520600177	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-500V INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1619	METER_MISC	HC0520600185	DIGITAL DC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-1999.99A INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1620	METER_MISC	HC0520600193	DIGITAL AC AMMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-800A INPUT : 4-20mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1621	METER_MISC	HC0520600207	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE: 0-300kV INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION TEST
1622	METER_MISC	HC0520600215	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE: (-) 305-0-(+) 305 MVAR INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 220V AC +/- 10%, 1 PHASE, 50 HZ IN
1623	METER_MISC	HC0520600223	DIGITAL MW METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE: (-) 305-0-(+) 305 MW, INPUT: 4-20mA ACCURACY: 0.5 % OR BETTER SIZE: 48 (H) X 96 (W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 220V AC +/- 10%, 1 PHASE, 50 HZ INSULATION
1624	METER_MISC	HC0520600231	DIGITAL MULTIFUNCTION METER WITH RS485 MODBUS RTU SLAVE PROTOCOL COMMUNICATION. ACCURACY; +/-0.2%. WIRING: - 3 PHASE, 3 WIRE, 2 ELEMENT TRUE RMS MEASUREMENT. PT, CT SIGNALS: - 110V (LINE TO LINE.), 1 AMP, 50HZ. AUXILIARY SUPPLY (If reqd.): -220V AC, 1 PH
1625	METER_MISC	HC0520600371	ELECTRONIC TRIVECTOR METER PT RATIO : 15.75KV/SQ.RT.3/110V/SQ.RT.3 CT RATIO : 5000A/1A NOMINAL INPUT : 110V(L-L), 1A. SUITABLE FOR 3 PHASE 4 WIRE, 3 ELEMENT, UNBALANCED LOAD. ACCURACY CLASS : 0.2 METER SHALL BE SUITABLE FOR KWh <(>&<)> KVarh Import /EXPO

1626	METER_MISC	HC0520600380	ELECTRONIC TRIVECTOR METER PT RATIO : 220KV/SQ.RT.3/110V/SQ.RT.3 CT RATIO : 800A/1A NOMINAL INPUT : 110V(L-L), 1A. SUITABLE FOR 3 PHASE 4 WIRE, 3 ELEMENT, UNBALANCED LOAD. ACCURACY CLASS : 0.2 METER SHALL BE SUITABLE FOR KWh <(>&<)> KVArh IMPORT /EXPORT
1627	METER_MISC	HC0520600398	ELECTRONIC TRIVECTOR METER TYPE:A1700 PT RATIO : 220KV/SQ.RT.3/110V/SQ.RT.3 CT RATIO : 400A/1A NOMINAL INPUT : 110V(L-L), 1A. SUITABLE FOR 3 PHASE 4 WIRE, 3 ELEMENT, UNBALANCED LOAD. ACCURACY CLASS : 0.2 METER SHALL BE SUITABLE FOR KWh <(>&<)> KVArh IMPO
1628	METER_MISC	HC0694521108	DIGITAL POWER FACTOR METER,7 SEGMENT, RED COLOUR, 4 DIGIT WITH BUILT IN TRNSDR SCL:0.5LAG-1-0.5LEAD POTENTIAL COIL:110V CURRENT COIL:5A PT RATIO: 11KV/03/110V/03 SIZE:48X96 MM ACCURACY:2 DEG AUX.POWER SUPPLY:1P H230V AC,+/-10%,50 H ZCURRENT COIL:5A FL
1629	METER_MISC	HC0694530131	FREQUENCY METER 45-50-55HZ JEWEL BEARING FSD:240ø ACCURACY: 0.55 HZ (1.0%) SIZE:96X96MM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN POTENTIAL COIL:110V REF STD:IS1241
1630	METER_MISC	HC0694530204	AC DOUBLE FREQUENCY METER,REED TYPE SCALE:45-50-55HZ LC:1.0HZ ACCURACY:1.5% SIZE:144X144MM FLUSH MOUNTING VIBRATION REED INSULATION LEVEL: 2KV RMS FOR 1 MIN INPUT VOLTAGE 110V 'HZ' TO BE MARKED BLACK LETTERING ON WHITE BASE REF STD:IS1248
1631	METER_MISC	AY0620730013	TVM with Accuracy 0.2s Class with following specifications. 1- PTR 13.8KV/SQRT(3)/110V/SQRT(3), CTR 6000A/5A 2- 3PH, 4WIRE, Unbalanced Load 3- V, I, MWH, MVARH, MW, MVAR, PF, FREQ measurements 4- Flush mounting 5- Voltage I/P:110V L-L, Current I/P:5A 6-
1632	METER_MISC	CN9071722147	SPEEDOMETER JEWEL BEARING ML96 SCALE:0-1000RPM LC:20RPM, ACCURACY:1.5% SENSITIVITY:1Kø/V FS DEFLECTION:240ø CALIBRATION: 0-10V SIZE:96X96MM FLUSH MOUNTING INSULATION LEVEL: 2KV 50HZ FOR 1MIN IS1248
1633	METER_MISC	CN9071755037	WATT METER JEWEL BEARING ML96 SCALE:0-1500KW LC:20KW, ACCURACY:1.5% SENSITIVITY:1Kø/V FS DEFLECTION:240ø CALIBRATION: 0-10VDC SIZE:96X96MM FLUSH MOUNTING INSULATION LEVEL: 2KV 50HZ FOR 1MIN ADJSTBL POT ON MTR FOR CLBRTN OF FSD FROM 9V TO 11V DC. IS1248
1634	METER_MISC	CU7341795123	TEMPERATURE SCANNER 12 POINT RTD INPUTS RTD PT-100. FOR SPECIFICATION REFER:- PS4452038. Procon Chennai Type No:-PTS-2016. Datacare System Type No:-ISCAN-16.
1635	METER_MISC	DR0660075059	AIR FLOW MONITORING UNIT TYPE:LSW-3/20 Article No: 0530 55 140 000 SUPPLIED ALONG WITH SENSOR WITH 2.5m CABLE POWER SUPPLY FOR AFM:230V AC, 50/60 HZ RANGE:1-20 m/sec AUX.CONTACT: 1 C/O CONTACT RATING:10A/250Vac T1-TIME DELAY AFTER MAINS 'ON':100msec T2-R
1636	METER_MISC	DR0660400081	WATTMETER JEWEL BEARING SCALE:0-4000 KW AC LC: 80KW ACCURACY:+/- 1.5% SENSITIVITY: 1KøHM/V F.S DEFLN:240 DEG SIZE: 96MM X 96MM CALIBRATION:0-10V DC SIZE:96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2.0KV,50HZ FOR 1 MIN REF STD: IS 1248
1637	METER_MISC	DR0701080051	SPEEDOMETER JEWEL BEARING SCALE: 0-750 RPM LC: 15 RPM ACCURACY: 1.5% SENSITIVITY:1Kø/V FS DEFLECTION:240DEG CALIBRATION: 0-10V DC SIZE: 96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2KV 50HZ FOR 1 MIN REF STD: IS 1248
1638	METER_MISC	DR0701080078	WATTMETER AC JEWEL BEARING SCALE:0-2500 KW LC: 50KW ACCURACY: ø 1.5% SENSITIVITY: 1Kø/V F.S DEFLN:240 DEG SIZE: 96MM X 96MM CALIBRATION:0-10V DC SIZE:96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2.0KV,50HZ FOR 1 MI NREF STD: IS 1248
1639	METER_MISC	DR0710292015	6 DIGIT TIME TOTALISER TIME : HOURS – 4 DIGITS, MINUTES – 2 DIGITS. RANGE : 0000.00 TO 9999.59 HOURS, TIME BASE : CRYSTAL CONTROLLED, RUN/RESET SELECTION BY LOCK <(>&<)> KEY ON FRONT PANEL WITH POWER ON RESET, BAZEL : 96x96 MM, DEPTH : 160MM MAX. MOUNTIN
1640	MIMIC	D59410042901	MIMIC TILES FORECP 36594100429 01

1641	MIMIC	D59410042902	MIMIC TILES FORECP 36594100429 02
1642	MIMIC	D59410042903	MIMIC TILES FORECP 36594100429 03
1643	MIMIC	D59410042905	MIMIC TILES FORECP 36594100429 05
1644	MIMIC	D59410042907	MIMIC TILES FORECP 36594100429 07
1645	MIMIC	D59410042908	MIMIC TILES FORECP 36594100429 08
1646	MIMIC	D59410042920	MIMIC TILES FORECP 36594100429 20
1647	MIMIC	D59410042921	MIMIC TILES FORECP 36594100429 21
1648	MIMIC	D59410042922	MIMIC TILES FORECP 36594100429 22
1649	MIMIC	D59410042923	MIMIC TILES FORECP 36594100429 23
1650	MIMIC	D59410042924	MIMIC TILES FORECP 36594100429 24
1651	MIMIC	D59410042926	MIMIC TILES FORECP 36594100429 26
1652	MIMIC	D59410042927	MIMIC TILES FORECP 36594100429 27
1653	MIMIC	D59410042929	MIMIC TILES FORECP 36594100429 29
1654	MIMIC	D59410042930	MIMIC TILES FORECP 36594100429 30
1655	MIMIC	D59410042931	MIMIC TILES FORECP 36594100429 31
1656	MIMIC	D59410042932	MIMIC TILES FORECP 36594100429 32
1657	MIMIC	D59410042933	MIMIC TILES FORECP 36594100429 33
1658	MIMIC	D59410042934	MIMIC TILES FORECP 36594100429 34
1659	MIMIC	D59410042935	MIMIC TILES FORECP 36594100429 35
1660	MIMIC	D59410042936	MIMIC TILES FORECP 36594100429 36
1661	MIMIC	D59410042939	MIMIC TILES FORECP 36594100429 39
1662	MIMIC	D59410042943	MIMIC TILES FORECP 36594100429 43
1663	MIMIC	D59410042949	MIMIC TILES FORECP 36594100429 49
1664	MIMIC	D59410042950	MIMIC TILES FORECP 36594100429 50
1665	MIMIC	D59410042951	MIMIC TILES FORECP 36594100429 51
1666	MIMIC	D59410042952	MIMIC TILES FORECP 36594100429 52
1667	MIMIC	D59410042953	MIMIC TILES FORECP 36594100429 53
1668	MIMIC	D59410042954	MIMIC TILES FORECP 36594100429 54
1669	MIMIC	D59410042955	MIMIC TILES FORECP 36594100429 55
1670	MIMIC	D59410042956	MIMIC TILES FORECP 36594100429 56
1671	MIMIC	D59410042957	MIMIC TILES FORECP 36594100429 57
1672	MIMIC	D59410042970	MIMIC TILES FOR ECP size:48x48MM DRG:36594100429IT70
1673	MIMIC	D59410042971	MIMIC TILES FOR ECP size:48x48MM DRG:36594100429IT71
1674	MIMIC	D59410042972	MIMIC TILES FOR ECP SIZE:48X48MM DRG:36594100429IT72
1675	MIMIC	D59410042973	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT73
1676	MIMIC	D59410042976	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT76
1677	MIMIC	D59410042977	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT77
1678	MIMIC	D59410042979	MIMIC TILES FOR ECP SIZE:48X24MM DRG:DRG:36594100429IT79
1679	MIMIC	D59410042980	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT80
1680	MIMIC	D59410042981	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT81
1681	MIMIC	D59410042982	MIMIC TILES FOR ECP SIZE:48X24MM DRG:36594100429IT82
1682	MIMIC	D59410042983	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM DRG: 36594100429 83
1683	MIMIC	D59410042984	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM DRG: 36594100429 84
1684	MIMIC	D59410042985	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429 85
1685	MIMIC	D59410042986	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429 86
1686	MIMIC	D59410042987	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429IT87
1687	MIMIC	D59410042988	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429IT88
1688	MIMIC	D59410042990	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429IT90
1689	MIMIC	D59410042991	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429IT91
1690	MIMIC	D59410042992	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 24MM. DRG. : 36594100429IT92
1691	MIMIC	D59410042993	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48MM X 48MM. DRG. : 36594100429IT93
1692	MIMIC	D59410042994	MIMIC TILES FOR ECP [RAL SHADE] SIZE : 48X24MM. DRG : 36594100429IT94

1693	MIMIC	D59410044901	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O1
1694	MIMIC	D59410044902	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O2
1695	MIMIC	D59410044903	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O3
1696	MIMIC	D59410044904	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O4
1697	MIMIC	D59410044905	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O5
1698	MIMIC	D59410044907	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 O7
1699	MIMIC	D59410044910	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 10
1700	MIMIC	D59410044912	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 12
1701	MIMIC	D59410044913	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 13
1702	MIMIC	D59410044916	MIMIC TILES FOR ECP SIZE: 48MM X 48MM DRG NO: 36594100449 16
1703	MIMIC	D59410044917	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 17
1704	MIMIC	D59410044923	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 23
1705	MIMIC	D59410044924	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 24
1706	MIMIC	D59410044925	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 25
1707	MIMIC	D59410044927	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 27
1708	MIMIC	D59410044928	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 28
1709	MIMIC	D59410044929	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 29
1710	MIMIC	D59410044930	MIMIC TILES FOR ECP SIZE: 48MM X 48MM DRG NO: 36594100449 30
1711	MIMIC	D59410044936	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 36
1712	MIMIC	D59410044938	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 38
1713	MIMIC	D59410044939	MIMIC TILES FOR ECP SIZE: 48MM X 24MM DRG NO: 36594100449 39
1714	MIMIC	D59410044940	MIMIC TILES FOR ECP SIZE: 48MM X 48MM DRG NO: 36594100449 40
1715	MIMIC	D59410044941	MIMIC TILES FOR ECP SIZE: 48MM X 48MM DRG NO: 36594100449 41
1716	MIMIC	D59410044953	MIMIC TILES FOR ECP SIZE: 24MM X 48MM DRG NO: 36594100449 53
1717	MIMIC	D59410044957	MIMIC TILES FOR ECP SIZE: 24MM X 48MM DRG NO: 36594100449 57
1718	MIMIC	D59410045108	MIMIC TILES FOR GCP/UACB/SACB SIZE: 48MM X 48MM DRG NO: 36594100451 IT08
1719	MIMIC	D59410045802	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT02
1720	MIMIC	D59410045808	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT08
1721	MIMIC	D59410045810	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT10
1722	MIMIC	D59410045811	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT11
1723	MIMIC	D59410045812	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT12
1724	MIMIC	D59410045813	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT13
1725	MIMIC	D59410045814	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT14
1726	MIMIC	D59410045818	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT18
1727	MIMIC	D59410045819	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT19
1728	MIMIC	D59410045820	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT20
1729	MIMIC	D59410045821	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT21
1730	MIMIC	D59410045827	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT27
1731	MIMIC	D59410045828	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT28
1732	MIMIC	D59410045829	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT29
1733	MIMIC	D59410045831	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT31
1734	MIMIC	D59410045832	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT32
1735	MIMIC	D59410045847	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT47
1736	MIMIC	D59410045849	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 24MM X 48MM DRG NO: 36594100458 IT49

1737	MIMIC	D59410045856	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT56
1738	MIMIC	D59410045866	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT66
1739	MIMIC	D59410045867	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT67
1740	MIMIC	D59410045868	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 48MM DRG NO: 36594100458 IT68
1741	MIMIC	D59410045871	MIMIC TILES FOR HBP DRG:36594100458 IT71
1742	MIMIC	D59410045879	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT79
1743	MIMIC	D59410045880	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT80
1744	MIMIC	D59410045881	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT81
1745	MIMIC	D59410045882	MIMIC TILES FOR HARD WIRED BACKUP PANEL SIZE: 48MM X 24MM DRG NO: 36594100458 IT82
1746	MIMIC	D59410049901	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 01
1747	MIMIC	D59410049902	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 02
1748	MIMIC	D59410049903	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 03
1749	MIMIC	D59410049904	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 04
1750	MIMIC	D59410049905	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 05
1751	MIMIC	D59410049906	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 06
1752	MIMIC	D59410049907	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 07
1753	MIMIC	D59410049908	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 08
1754	MIMIC	D59410049909	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 48MM DRG NO: 36594100499 09
1755	MIMIC	D59410049910	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 10
1756	MIMIC	D59410049911	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 11
1757	MIMIC	D59410049912	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 12
1758	MIMIC	D59410049913	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 13
1759	MIMIC	D59410049914	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 14
1760	MIMIC	D594100499140	MIMIC TILE
1761	MIMIC	D594100499141	MIMIC TILE
1762	MIMIC	D594100499142	Mimic Tile
1763	MIMIC	D594100499143	Mimic Tile
1764	MIMIC	D594100499144	MIMIC TILES FOR ECP
1765	MIMIC	D594100499145	Mimic Tile
1766	MIMIC	D594100499147	MIMIC TILE FOR ECP
1767	MIMIC	D594100499148	MIMIC TILE FOR ECP

[illegible]

1799	MIMIC	D59410049954	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 54
1800	MIMIC	D59410049955	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 55
1801	MIMIC	D59410049956	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 56
1802	MIMIC	D59410049957	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 57
1803	MIMIC	D59410049958	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 58
1804	MIMIC	D59410049959	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 48MM DRG NO: 36594100499 59
1805	MIMIC	D59410049960	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 60
1806	MIMIC	D59410049963	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 63
1807	MIMIC	D59410049965	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 65
1808	MIMIC	D59410049966	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48MM X 24MM DRG NO: 36594100499 66
1809	MIMIC	D59410049967	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.67
1810	MIMIC	D59410049968	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.68
1811	MIMIC	D59410049969	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.69
1812	MIMIC	D59410049970	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.70
1813	MIMIC	D59410049972	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.72
1814	MIMIC	D59410049975	MIMIC TILES FOR ECP SIZE:48X24MM DRG.NO.36594100499 IT.75
1815	MIMIC	D59410049981	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE: 48x24 MM 3 659 41 00499 IT 81
1816	MIMIC	D59410049984	MIMIC TILES FOR ECB-1 <(>&<)> ECB-2 SIZE:48X24MM DRG.NO.36594100499 IT.84
1817	MIMIC	D59410049986	MIMIC TILE SIZE: 48x24 MM 3 659 41 00499 IT 86
1818	MIMIC	D59410049987	MIMIC TILE SIZE: 48x24 MM 3 659 41 00499 IT87
1819	MIMIC	D59410049988	MIMIC TILE SIZE: 48x24 MM 3 659 41 00499 IT88
1820	MIMIC	D59410068801	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.01
1821	MIMIC	D59410068802	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.02
1822	MIMIC	D59410068803	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.03
1823	MIMIC	D59410068804	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.04
1824	MIMIC	D59410068805	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.05
1825	MIMIC	D59410068806	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.06
1826	MIMIC	D59410068807	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.07
1827	MIMIC	D59410068808	MIMIC TILES FOR SCAP
1828	MIMIC	D59410068809	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.09
1829	MIMIC	D59410068810	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.10
1830	MIMIC	D59410068813	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.13
1831	MIMIC	D59410068814	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.14
1832	MIMIC	D59410068815	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.15
1833	MIMIC	D59410068816	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.16
1834	MIMIC	D59410068817	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.17
1835	MIMIC	D59410068818	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.18
1836	MIMIC	D59410068820	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.20
1837	MIMIC	D59410068821	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.21
1838	MIMIC	D59410068822	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.22
1839	MIMIC	D59410068823	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.23
1840	MIMIC	D59410068824	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.24
1841	MIMIC	D59410068825	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.25
1842	MIMIC	D59410068826	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.26
1843	MIMIC	D59410068827	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.27
1844	MIMIC	D59410068828	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.28
1845	MIMIC	D59410068829	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.29
1846	MIMIC	D59410068830	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.30
1847	MIMIC	D59410068831	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.31
1848	MIMIC	D59410068832	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.32
1849	MIMIC	D59410068834	MIMIC TILES FOR SCAP, SIZE: 48x24 MM,DRG.NO. 36594100688 IT.34

1850	MIMIC	D59410068837	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.37
1851	MIMIC	D59410068838	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.38
1852	MIMIC	D59410068839	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.39
1853	MIMIC	D59410068841	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.41
1854	MIMIC	D59410068842	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.42
1855	MIMIC	D59410068843	MIMIC TILES FOR SCAP, SIZE: 48x48 MM,DRG.NO. 36594100688 IT.43
1856	MIMIC	A94000010601	ACRYLIC MIMIC BOARD FOR MAHESHWAR SWITCHYARD CONTROL AND METERING PANEL- 1 SIZE:(720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000106 REV00
1857	MIMIC	A94000010701	ACRYLIC MIMIC BOARD FOR MAHESHWAR SWITCHYARD CONTROL AND METERING PANEL- 2 SIZE:(720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000107 REV00
1858	MIMIC	A94000010801	ACRYLIC MIMIC BOARD FOR MAHESHWAR SWITCHYARD CONTROL AND METERING PANEL- 3 SIZE:(720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000108 REV00
1859	MIMIC	A94000010901	ACRYLIC MIMIC BOARD FOR MAHESHWAR SWITCHYARD CONTROL AND METERING PANEL- 4 SIZE:(720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000109 REV00
1860	MIMIC	A94000011201	MIMIC BOARD FOR KLIS-3 LTAC CMP PNL
1861	MIMIC	A94000011301	ACRYLIC MIMIC BOARD FOR PULICHINTALA COMMON AUXILLARY CONTROL PANEL- ELECTRONIC PANEL-2 SIZE:(5THKX720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000113 REV00
1862	MIMIC	A94000011401	ACRYLIC MIMIC BOARD FOR PULICHINTALA COMMON AUXILLARY CONTROL PANEL- RELAY PANEL. SIZE:(5THKX720X698) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000114 REV00
1863	MIMIC	A94000011501	ACRYLIC MIMIC BOARD FOR PULICHINTALA LINE <(>&<)> SWITCHYARD CONTROL PANEL- RELAY PANEL. SIZE:(5THKX720X482) MM THE DETAIL SPECIFICATION IS AS PER DRG.NO.06940000115 REV00
1864	MIMIC	D53941092201	MASTER FOR FAULT STATUS INDICATING PLATE AS PER DRAWING NO:3653 94 10922
1865	MIMIC	D53941092301	MASTER FOR FAULT STATUS INDICATING PLATE AS PER DRAWING NO:3653 94 10923
1866	MIMIC	D94430070100	MOSAIC GRID ASSEMBLY FOR UHL HEP MMB SECTION 1 AS PER DRAWING NO.36944300701
1867	MIMIC	D94430070200	MOSAIC GRID ASSEMBLY FOR UHL HEP MMB SECTION 2 AS PER DRAWING NO.36944300702
1868	MIMIC	D94430080400	MOSAIC GRID ASSEMBLY FOR SALMA HEP MMB SECTION-I AS PER DRAWING NO. 3- 694-43-00804.
1869	MIMIC	D94430080500	MOSAIC GRID ASSEMBLY FOR SALMA HEP MMB SECTION-II AS PER DRAWING NO. 3- 694-43-00805.
1870	MIMIC	D94430080600	MOSAIC GRID ASSEMBLY FOR SALMA HEP MMB SECTION-III AS PER DRAWING NO. 3- 694-43-00806.
1871	MIMIC	HC0520073223	MOSAIC GRID ASSEMBLY <(>&<)> COMPONENTS INCLUSIVE OF FOLLOWING . (DETAILS AS PER DRG. 3-694-00-50145 Sht.no.0.50,0.51,0.53,0.54) 1)MOSAIC GRID ASSEMBLY WITH HARDWARE – QTY 0.52 SQ MTS 2)BLANK TILE GREY,48X48 mm WITH ENGRAVING – QTY 6 3)BLANK TILE GREY
1872	MIMIC	HC0520073231	MOSAIC GRID ASSEMBLY <(>&<)> COMPONENTS INCLUSIVE OF FOLLOWING . (DETAILS AS PER DRG. 3-694-00-50145 Sht.no.0.50,0.52,0.53,0.54) 1)MOSAIC GRID ASSEMBLY WITH HARDWARE – QTY 0.52 SQ MTS 2)BLANK TILE GREY,48X48 mm WITH ENGRAVING – QTY 30 3)BLANK TILE GRE
1873	MIMIC	HC0520073347	MOSAIC GRID ASSEMBLY <(>&<)> COMPONENTS INCLUSIVE OF FOLLOWING . (DETAILS AS PER DRG. 3-694-00-50159 SHTs. 0.50 <(>&<)> 0.51) MOSAIC GRID ASSEMBLY WITH HARDWARE – QTY 0.13 SQ MTS BLANK TILE GREY, 48X48 MM WITH ENGRAVING – QTY 2 TEXT FIELD 3X42 mm – QTY 5
1874	MIMIC	HC0520073525	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MMB OF KOTESHWAR SECTION 2 CONSISTING OF 1)TILES WITH SYMBOL ENGRAVING:QTY 430 NOS. 2)TILES WITH TEXT : QTY 115 NOS. 3)TEXT FIELD 3 X 42 MM: QTY 10 NOS. 4)TEXT FIELD 9 X 42 MM: QTY 2 NOS. SYM

1875	MIMIC	HC0520073533	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MMB OF KOTESHWAR SECTION 3 CONSISTING OF 1) TILES WITH SYMBOL ENGRAVING : QTY 450 NOS. 2) TILES WITH TEXT :QTY 140 NOS. 3) TEXT FIELD 3X42 MM:QTY 10 NOS. 4)TEXT FIELD 9X42 MM:QTY 2 NOS. SYMB
1876	MIMIC	HC0520073541	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MMB OF KOTESHWAR SECTION 4 CONSISTING OF 1) TILES WITH SYMBOL ENGRAVING : QTY 520 NOS. 2) TILES WITH TEXT :QTY 35 NOS. 3) TEXT FIELD 3X42 MM:QTY 2 NOS. 4)TEXT FIELD 6X32MM:QTY 200 NOS. SYMBO
1877	MIMIC	HC0520073568	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MMB OF KOTESHWAR SECTION 1 CONSISTING OF 1) TILES WITH SYMBOL ENGRAVING : QTY 800 NOS. 2) TILES WITH TEXT :QTY 80 NOS. 3) TEXT FIELD 3X42 MM:QTY 2 NOS. 4)TEXT FIELD 6X32MM:QTY 50 NOS. SYMBOL
1878	MIMIC	HC0520252659	BLANK MOSAIC TILE MODULE 48X48 SIZE, GREY COLOUR, SUPTEAM TYPE NO: 51003
1879	MIMIC	HC0520452572	MOSAIC MIMIC PANELS FOR UHL HEP AS PER CLAUSE NO. 12(a) and 12(b) OF SPECS PS-408-2044.
1880	MIMIC	HC0520452585	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MOSAIC MIMIC OF UHL HEP SS-I CONSISTING OF 1) TILES WITH MIMIC (SYMBOLS) : QTY 160 NOS. 2) TILES WITH ENGRAVINGS (TEXT) :QTY 42 NOS. 3) STRIP 3X42 MM FOR TEXT FIELD :QTY 1 NOS. SYMBOLS <(>&<)>
1881	MIMIC	HC0520452593	SET OF TILES OF SIZE 48 X 48 MM, GREY COLOR <(>&<)> LABELS FOR MOSAIC MIMIC OF UHL HEP SS-II CONSISTING OF 1) TILES WITH MIMIC (SYMBOLS) : QTY 470 NOS. 2) TILES WITH ENGRAVINGS (TEXT) :QTY 155 NOS. 3) STRIP 3X42 MM FOR TEXT FIELD :QTY 1 NOS. 4) STRIP 9X4
1882	MISCELLANEOUS	EA0656561855	COLD COIL MONITORING DEVICE POWER SUPPLY: 24 VDC TYPE: CIC-IS-01
1883	MISCELLANEOUS	EA0656563800	COLD JUNCTION COMPENSATION FOR TEMP CONVERTER (P<(>&<)>F MAKE) KFD2-UT2-EX1 MODEL NO K-CJC-BU
1884	MISCELLANEOUS	DR0661942287	DOOR MOUNTED PRINTER CONTROLLER / DISPLAY FOR HCR-MMI AS PER PS/441/306
1885	MISCELLANEOUS	DR0711044287	CERAMIC FIBRE ROPE 12MM DIA.
1886	MISCELLANEOUS	EN7499001087	Field signal cable 8P, connector + loose ends, 2.0m
1887	MISCELLANEOUS	EN7499001111	Field signal cable 16P, connector + loose ends, 2.0m
1888	MISCELLANEOUS	EN7499001146	Field signal cable 8P, 2 x connector, 2.0m
1889	MISCELLANEOUS	EN7499001162	Field signal cable 16P, 2 x connector, 2.0m
1890	MISCELLANEOUS	DS0811014435	Shock Mount - Vibrostop Cavoflex H130-217-108-133
1891	MISCELLANEOUS	CN9070169037	FIELD DISCHARGE CIRCUIT BREAKER LENOIR-FRANCE 1-CEX75-1000 ABB TYPE NO: AMCC-NOR-1500-21 MAIN POLES:2 DISCHARGE CONTACTS:1 POTENTIAL FREE AUX CONTACTS:6NO+6NC RATING:1000A,500VDC COIL VOLTAGE:110VDC INSULATION LEVEL: 5KV 50HZ PER MIN AUX CONTACT BLOCKS P
1892	MISCELLANEOUS	CN9082317036	FLXBL CU BRAIDED 10X50 4-661-56-00655 DRG:46615600655 01
1893	MISCELLANEOUS	CN9751053374	RAIL MOUNTING 35MMX7.5MM-1.0 M UNPLATED
1894	MISCELLANEOUS	CU7419902011	VOLTMETER SELECTOR SW 4POSITION 90°WITH OFF SRP135VS REF STD : IS1248
1895	MISCELLANEOUS	CU9691008106	EXTERNAL SEAL FOR DIRAK LOCKING ARRGT PART NO: 200-0901
1896	MISCELLANEOUS	D99260010500	UNIVERSAL DUMMY TB AS PER DRG NO: 3 699 26 00105
1897	MISCELLANEOUS	HC0520589335	SPARES FOR THE ALARM ANNUNCIATOR BEING SUPPLIED AGAINST BHEL CODE NOS.: HC0520589319 <(>&<)> HC0520589327 SPARES SHALL INCLUDE FOLLOWING:- (a)ONE NO. OF EACH TYPE OF ELECTRONIC CARD USED-4 SETS (b)ONE NO. OF EACH TYPE OF POWER SUPPLY USED-1 SET (c)ALARM
1898	MISCELLANEOUS	AA7122101193	SCREW SLT CSK A M6X30 ST 4.8 DIM,TOL.<(>&<)> GENL. REQ: AS PER IS:1365(PT.3) MECH.PROP: CLASS 4.8 IS:1367(PT.3)TABLE-3 THREADS:COURSE PITCH AS PER IS:4218(PT.2) TOLER.QUALITY:MEDIUM TOLERANCE CLASS: 6G FINISH: ZINC PLATED <(>&<)> PASSIVATED TO 0.005MM TO
1899	MISCELLANEOUS	GT0685556859	RELAY HLD DN FLAT CLIP. GE PART NUMBER:68A9662P3.

1900	MISCELLANEOUS	GT0685558215	POWER DISTRIBUTION BOARD DS200TCPDG1B
1901	MISCELLANEOUS	CE7403298039	CT 500A/0.125A. DRG:36894110009 01
1902	MISCELLANEOUS	CN9075000154	COPPER TUBULAR END SEALING FERRULE SIZE:0.75 SQ.MM-10MM
1903	MISCELLANEOUS	CN9080223158	TOROID HP3C T45 AL2367+-25%
1904	MISCELLANEOUS	CN9082236010	MOUNTING BAR XN201009 P24 DRG:26995802040 02
1905	MISCELLANEOUS	CN9082274043	PNL FRT. 4-676-48-10012-01 DRG:46764810012 01
1906	MISCELLANEOUS	CT7433498044	TB 4POLE 2.5SQ.MM 16A 250V STB3/4-5.08,1750045
1907	MISCELLANEOUS	CT7433498052	TB 2.5SQ.MM 15A 500V 10MM PITCH HESG455567P1
1908	MISCELLANEOUS	CT9753339127	INSLTNG SLEEVE (SI RUBBER,RED).ID:12.5, WT:0.8MM
1909	MISCELLANEOUS	DR0711044120	COMBICON HEADER MSTB 2.5/4-GF-5.08 WITH SCREW LOCK
1910	MISCELLANEOUS	DR0711044147	COMBICON HEADER MSTB 2.5/6-GF-5.08 WITH SCREW LOCK
1911	MISCELLANEOUS	DR0711044163	COMBICON HEADER MSTB 2.5/7-GF-5.08 WITH SCREW LOCK
1912	MISCELLANEOUS	DR0711044180	COMBICON HEADER MSTB 2.5/8-GF-5.08 WITH SCREW LOCK
1913	MISCELLANEOUS	DR0711044201	COMBICON HEADER MSTB 2.5/9-GF-5.08 WITH SCREW LOCK
1914	MISCELLANEOUS	DR0711046263	TACTILE SWITCH PM-12 SNAP ACTION TYPE NO. : 1103A
1915	MISCELLANEOUS	DT0661870189	BIMETAL THERMAL TRIP DEVICE 30095090 SWITCHING TEMP.75øCñ 3%, CONTACT RATING: 10AMPS,240V,50HZ. INSULATION VOLTAGE: 3KV,50HZ. L75C TYPE
1916	MISCELLANEOUS	DV0689150067	THERMOSTAT 105 DEGREE
1917	MISCELLANEOUS	DV0692300970	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 46855
1918	MISCELLANEOUS	DV0692301437	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47432
1919	MISCELLANEOUS	DV0692302379	PLUNGER CAP BLACK DIA 0.1 INCH, EP&TP 508102000
1920	MISCELLANEOUS	DV0692303529	MAXPART:89423 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
1921	MISCELLANEOUS	DV0692307184	TERMINAL BOARD 4 WAY WITH MTG BRACKET 15A 300V 9.5MM PITCH DRG:3699580505300
1922	MISCELLANEOUS	DV0692331620	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 150222
1923	MISCELLANEOUS	ED7469125779	SIDE ELEMENT RIGHT UM 72-SEFE/R
1924	MISCELLANEOUS	ED7469125787	SIDE ELEMENT LEFT UM 72-SEFE/L
1925	MISCELLANEOUS	CN9075000154	COPPER TUBULAR END SEALING FERRULE SIZE:0.75 SQ.MM-10MM
1926	MISCELLANEOUS	CN9076193010	APOLLO SERIES 65 IO- NISATION SMOKE DETE- CTOR PART NO:55000- 216/55000-219 WITH BASE PART NO: 45681-200
1927	MISCELLANEOUS	CN9075001266	SHORTING LINK FOR TB CST-10
1928	MISCELLANEOUS	CN9086821162	JUNCTION BOX WITH MTG PLT FOR SUV 12 DRG:36565600051 01
1929	MISCELLANEOUS	EA0656563796	Digital Microprocessor Based Governor 505E for extraction steam turbine, FLUSH PANEL MOUNT WOODWARD PART NO: 9907-167 P.S:18-32V DC
1930	MISCELLANEOUS	CT7421499121	CONTACTOR AUX BLK INSTANTANEOU AUX CONTACT BLOCK FOR MOTOR CKT BRKR TYPE NO.OF STH MAKE: GV-AN11 NO. OF CONTACTS: 1NO + 1NC
1931	MISCELLANEOUS	CN9070340070	CKT BREAKER MOTOR 660VAC RTG:25A 3P OL RLS:1.6-2.5A SC RLS:13 * MAX ITH CATALOGUE NUMBER: DP-DIV-1,1988 IEC292 TYPE GV2ME07
1932	MISCELLANEOUS	CN9075273142	METAL COVER FOR HOUSING PT NO:09 20 016 5403 THIS IS FOR HAN-25D SERIS PLUG IN CABLE CONNECTOR CAT REF:PAGE NO 20 OF CAT NO 02.2 REF STD:DIN43 652 CVR METAL FOR HOUSING 09200165403
1933	MISCELLANEOUS	CN9751166187	LOCK 6 LEVERS NAV-TAL WITH 2 NOS KEY
1934	MISCELLANEOUS	DR0711044163	COMBICON HEADER MSTB 2.5/7-GF-5.08 WITH SCREW LOCK
1935	MISCELLANEOUS	DT0661870189	BIMETAL THERMAL TRIP DEVICE 30095090 SWITCHING TEMP.75øCñ 3%, CONTACT RATING: 10AMPS,240V,50HZ. INSULATION VOLTAGE: 3KV,50HZ. L75C TYPE

1936	MISCELLANEOUS	ED7389915137	MMI SYSTEM FOR VFD DRIVE FOR O <(>&<)> M PANEL AS PER PS/441/222.
1937	MISCELLANEOUS	ED7413199173	SILENCER FOR FAN FOR MVB LCI AS PER PS441173 ITEM 10 (PEBBLE GREY SHADE:RAL 7032)
1938	MISCELLANEOUS	CT9753339127	INSLTNG SLEEVE (SI RUBBER,RED).ID:12.5, WT:0.8MM
1939	MISCELLANEOUS	E79010041901	SOLDER RING BHD L12/L13. DRG:46790100419 01
1940	MODULE	ED7470103805	Switched Mode Power Supply Unit I/P Range : 90 - 260VAC OR as a suitably split range(s) (of : I/P : 115VAC +/- 15%, 230VAC +/- 15%). O/P : 24VDC, 10A. Load Sharing > 90% when paralleling upto 3 units. Suitable for Plate / DIN rail mounting. Enclosure :
1941	MODULE	HC0520073312	DIGITAL DISPLAY MODULE, RANGE: 0-100% 3 1/2 DIGIT DISPLAY. DISPLAY COLOUR: GREEN MDL COLOUR: RAL7037 POWER SUPPLY: 24V DC SCREW TYPE CONNECTOR INPUT: 4-20MA. DECIMAL PT: ONE ENGG UNIT: %. SIZE: 48X24MM SUITABLE FOR MOSAIC GRID MOUNTING. OPERATING MANUAL
1942	MODULE	HC0520073320	DIGITAL DISPLAY MODULE, RANGE: 0-200% 3 1/2 DIGIT DISPLAY. DISPLAY COLOUR: GREEN MDL COLOUR: RAL7037 POWER SUPPLY: 24V DC SCREW TYPE CONNECTOR INPUT: 4-20MA. DECIMAL PT: ZERO ENGG UNIT: %. SIZE: 48X24MM SUITABLE FOR MOSAIC GRID MOUNTING. OPERATING MANUAL
1943	MODULE	HC0520073339	DIGITAL DISPLAY MODULE, RANGE: (-)100-0-(+)100 3 1/2 DIGIT DISPLAY. DISPLAY COLOUR: GREEN MDL COLOUR: RAL7037 POWER SUPPLY: 24V DC SCREW TYPE CONNECTOR INPUT: 4-20MA. DECIMAL PT: ONE SIZE: 48X24MM SUITABLE FOR MOSAIC GRID MOUNTING. OPERATING MANUAL IN EN
1944	MODULE	HC0694521515	AUTOMATIC DUAL-CHANNEL SYNCHRONISATION UNIT, SYN 5202-0271, NOMINAL FREQUENCY 50 OR 60 HZ, AUXILIARY VOLTAGE 24/48 VDC AND 1 PARAMETER SET GENERATOR TO GRID, POWERED BY 24V DC WITH 1 PARAMETER SET, BUILT IN SERVICE CONTROL CONSISTING OF KEYPAD/LCD AND WI
1945	MODULE	ED7470103996	DIODE REDUNDANCY MODULE TYPE NOS: NA-DOMS10-24@B QUINT-DIODE 2938963
1946	MODULE	ED7470197931	MODULE: FFDU-DC 24@A INPUT VOLTAGE:24V DC INPUT VOLTAGE RANGE:18-28V DC RATED LOAD:UP TO 750mA AT 24V DC MOUNTING:DIN RAIL MOUNTING
1947	MODULE	GT0685552861	ANALOG I/O BOARD <RST> DS200TCQAG1B
1948	MODULE	GT0685553906	<C> ANALOG BOARD DS200TCCAG1BAA
1949	MODULE	GT0685554198	TB FOR <P> CORE DS200PTBAG1BAA
1950	MODULE	GT0685554759	CPU BOARD DS200SDCCG5A
1951	MODULE	GT0685556514	VME TURBINE CARD, IS200VTURH2B
1952	MODULE	GT0685556557	VME PROTECTION ASSEM TYPE NO:IS215VPROH1B
1953	MODULE	GT0685556573	VME SERVO CARD TYPE NO: IS200VSVOH1B
1954	MODULE	GT0685556581	MARK VI THERMOCOUPLE TYPE NO: IS200VTCCH1C
1955	MODULE	GT0685556590	MARK VI, VME RTD CARD TYPE NO: IS200VRTDH1D
1956	MODULE	GT0685556620	VME VIBRATION CARD TYPE NO: IS200VVIBH1C
1957	MODULE	GT0685556638	CONTACTS IN, RELAYS TYPE NO: IS200VCRCH1B
1958	MODULE	GT0685556654	VME COMMUNICATIONS ASSM. TYPE NO: IS215VCMIH2B
1959	MODULE	GT0685556719	MARK-VI POWER SUPPLY MODULE FOR 125V, 400W WITH 335V GE PART NO: IS2020RKPSG2A
1960	MODULE	GT0685556760	TERMINATION BD., TUR TYPE NO: IS200TTURH1B
1961	MODULE	GT0685556786	TERMINATION BD., PRO TYPE NO: IS200TPROH1B
1962	MODULE	GT0685556794	TERMINATION BD., SER TYPE NO: IS200TSVOH1B
1963	MODULE	GT0685556808	THERMOCOUPLE TERMINAL TYPE NO: IS200TBTCH1C
1964	MODULE	GT0685556832	TERMINATION BD., REL TYPE NO: IS200TRLHY1B
1965	MODULE	GT0685556867	TERMINATION BD., VIB TYPE NO: IS200TVIBH2B
1966	MODULE	GT0685556875	TERM BD., TRIP PRIM TYPE NO: IS200TRPGH1B
1967	MODULE	GT0685556883	TERM BD., TRIP EMER TYPE NO: IS200TREGH1B
1968	MODULE	GT0685556905	MODULE AC TO DC, GE PART NUMBER: DS2020DACAG2.
1969	MODULE	GT0685556913	AC POWER DISTRIBUTION BOARD. GE PART NUMBER: IS200JPDBG1A.
1970	MODULE	GT0685556921	POWER DISTRIBUTION MODULE GE PART NO. DS200TCPDG2BEC
1971	MODULE	GT0685556930	DC POWER DISTRIBUTION BOARD. GE PART NUMBER : IS200JPDDG1A.
1972	MODULE	GT0685556948	125VDC POWER DISTRIBUTION BOARD. GE PART NUMBER;IS200JPDFG1A.

1973	MODULE	GT0685556956	HI DENSITY 28V DISTRIBUTION. GE PART NUMBER:IS200JPDHG1A.
1974	MODULE	GT0685556964	28V DC POWER DISTRIBUTION BOARD. GE PART NUMBER:IS200JPDMG1A.
1975	MODULE	GT0685556972	I/O PACK POWER DISTRIBUTION MODULE. GE PART NUMBER: IS200JPDPG1A (*2)
1976	MODULE	GT0685556980	TERMINATION BOARD, CONTACT INPUT. GE PART NUMBER : IS200TBCIH1C.
1977	MODULE	GT0685556999	TERMINATION BOARD, PROTECTIVE. GE PART NUMBER:IS200TPROH1C.
1978	MODULE	GT0685557006	RTD TERMINATION CARD. GE PART NUMBER: IS200TRTDH1D.
1979	MODULE	GT0685557014	SERVO TERMINATION BOARD. GE PART NUMBER:IS200TSVCH1A.
1980	MODULE	GT0685557022	TERMINATION BOARD, TURBINE. GE PART NUMBER:IS200TTURH1C.
1981	MODULE	GT0685557030	TERMINATION BOARD, VIBRATION. GE PART NUMBER:IS200TVBAH2A.
1982	MODULE	GT0685557065	IO PACK, ANALOG INPUT BASIC. GE PART NUMBER:IS220PAICH1A.
1983	MODULE	GT0685557073	IO PACK, CONTACT IN. GE PART NUMBER:IS220PDIAH1A.
1984	MODULE	GT0685557081	IO PACK, CONTACT OUT. GE PART NUMBER:IS220PDOAH1A.
1985	MODULE	GT0685557103	IO PACK, PROTECTION. GE PART NUMBER:IS220PPROH1A.
1986	MODULE	GT0685557243	IO PACK, RTD IN/OUT. GE PART NUMBER:IS220PRTDH1A.
1987	MODULE	GT0685557308	VME CONTROLLER CARD IS215UCVGH1A FOR MARK VI GAS TURBINE CONTROL
1988	MODULE	GT0685557316	VME COMMUNICATIONS ASSEMBLY CARD IS215VCMIH2C FOR MARK VI GAS TURBINE CONTROL PANEL.
1989	MODULE	GT0685557324	IO PACK, SERVO CONTROL PACK. GE PART NUMBER:IS220PSVOH1A.
1990	MODULE	GT0685557332	IS220PTCCH1A, IO PACK,THERMOCOUPLE.
1991	MODULE	GT0685557340	IO PACK, TURBINE I/O PACK. GE PART NUMBER:IS220PTURH1A.
1992	MODULE	GT0685557359	IO PACK, VIBRATION. GE PART NUMBER:IS220PVIBH1A.
1993	MODULE	GT0685557367	MARK-VIe CONTROLLER CARD UCSA. GE PART NUMBER:IS220UCSAH1A.
1994	MODULE	GT0685557715	Time and Frequency Module bc635pci-V2 with 'D' connector to BNC adaptor BC11576-1000.
1995	MODULE	GE0685551253	ASYNCHRONOUS LINE DRIVER,1PH,50HZ 240V/120V AC ñ10%, BAUD RATE:150 BPS TO 19.2K BPS; RS232C INTERFACE CONNECTOR:4 WAY TB & DB25FEMALE FOR RS232 MODE OF TXR: DIFFERENTIAL MOUNTING: THE UNIT SHALL BE OF PANEL MOUNTING TYPE OR DE SKTOP
1996	MODULE	DA0659440903	RT20 CPU MODULE
1997	MODULE	ED7470129987	MDL GB-INC INTELLIGENT NETWORK CONTROLLER
1998	MODULE	EN7410100219	BU node and DIA metsoACN HD - With two hard disks, RAID controller, DC or AC supply - F100058 DC supply - D201778
1999	MODULE	DV0692302573	HORZ SMD MAXPART:81435 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
2000	MODULE	DV0692308024	GRAPHICS PANL PMS344 FOR 4WIRE RTD MDL GP PMS 344 GRN PANTONE
2001	MODULE	ED7470121986	4 LINES X 16 CHARACTERS LCD DISPLAY TYPE NO. AND MAKE IS TO BE MENTIONED IN QUOTATION. ANY CHANGE IN QUOTED TYPE NO. AND MAKE IS TO BE APPROVED BY BHEL BEFORE BULK SUPPLY.
2002	MODULE	ED7470133941	MDL FILTER FN660-20/06 ABB REFERENCE: HIER457910P1
2003	MODULE	ED7470103791	SWITCHED MODE POWER SUPPLY UNIT 110VAC 1PH/24VDC 10A PLATE/ DIN RAIL MOUNTING ENCLOSURE:VENTILATED OPERATING TEMP:0-60 DEG C INRUSH CURRENT <(><<)> 60A LINE REGULATION <(><<)> 1% LOAD REGULATION <(><<)> 1% OUTPUT SETTING ADJ:22-28VDC EFFICIENCY > 80% INP
2004	MODULE	EN7470105883	DC/DC CONVERTER 24V DC/24V DC,8.4A TYPE NO: 200 SI 2424 I/P=24VDC (20-30VDC) WITH REVERSE PROTECTION. O/P=24V DC HEAT SINK. PLATE:MOUNTABLE SCREW TYPE TERM.FOR I/P'S <(>&<)> O/P'S P.F.CONTACT:1 C/O, FOR FAULT INDICATION ISOLATION:I/P TO O/P: MINIMUM 1.5K

2005	MODULE	EN7470121790	SINGLE CHANNEL SPEED MONITOR MODEL:D1553.143U1 Microprocessor based freely programmable from its own program keys,password protected, fast tracking Response time <(><<)> 5 MS. Measuring accuracy +/- 0.01 % or better. Display 5 digit 14 mm LED characters,
2006	MODULE	DR0700541133	TMS320F2812 based Digital Signal Processor based digital controller Board
2007	MODULE	DR0710292023	CABLE TESTER MODULE SUITABLE FOR TESTING FOLLOWING AUX CABLES OF INDUCTION HEATING 1) 14 CORE CABLE ASSEMBLY (X1), 2) 20 CORE CABLE ASSEMBLY (X2), 3) 26 CORE CABLE ASSEMBLY (X3). TESTER SHOULD TEST HEALTHINESS OF EACH CORE, SHORT WITH OTHER CORES. TESTER
2008	MOLYBDENUM DISC	CT9753411154	MOLYBDENUM DISC K24 DRG:36790100091 03 PS NO:438055
2009	MOLYBDENUM DISC	SC0679010181	MOLYBDENUM DISC BHD L12 DRG:46790100276 01
2010	MOLYBDENUM DISC	SE0452042020	Test certificate shall include: 1) Material composition (Molybdenum and impurities) 2) Dimensions including planeness, parallelism and surface roughness 3) Plating material 4) Thickness of plating
2011	MOLYBDENUM DISC	SE0452042038	Test certificate shall include: 1) Material composition (Molybdenum and impurities) 2) Dimensions including planeness, parallelism and surface roughness 3) Plating material 4) Thickness of plating
2012	NAME PLATE	D594100499146	Mimic Tile
2013	NAME PLATE	D59430080398	ELEC.EQPT.PANEL-CXA01 3 659 43 00803IT98
2014	NAME PLATE	C55941026200	MASTER FOR METERING PANEL DRG:26559410262
2015	NAME PLATE	CN9082010011	NOM PLATE 1.6X25X130 'REGULATION' AS PER STANDARD:ED7254599
2016	NAME PLATE	D94430043501	NOMENCLATURE LABEL,SELF-ADHESIVE TYPE ELECTRONIC PANEL-1 DRG.NO:36944300435 ITEM-01
2017	NAME PLATE	D94430043601	NOMENCLATURE LABEL,SELF-ADHESIVE TYPE ELECTRONIC PANEL-2 DRG.NO:36944300436 ITEM-01
2018	NAME PLATE	D94430043701	NOMENCLATURE LABEL,SELF-ADHESIVE TYPE RELAY PANEL DRG.NO:36944300437 ITEM-01
2019	NAME PLATE	D94430043901	NOMENCLATURE LABEL,SELF-ADHESIVE TYPE TEMPERATURE MEASUREMENT PANEL DRG.NO:36944300439 ITEM-01
2020	NAME PLATE	D94430046001	NOMENCLATURE LABEL,SELF-ADHESIVE TYPE. "AUTO SEQUENCER PANEL - LOCAL HMI PANEL" DRG.NO:36944300460 ITEM-01
2021	NAME PLATE	D94430046101	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. " ALARM <(>&<)> RELAY PANEL" AS PER DRG.NO.36944300461 ITEM-01
2022	NAME PLATE	D94430046201	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. "AUTO SEQUENCER PANEL - METERING <(>&<)> SYNC. PANEL" AS PER DRG.NO.36944300462 ITEM-01
2023	NAME PLATE	D94430046301	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. "METERING <(>&<)> SYNC. PANEL" AS PER DRG.NO.36944300463 ITEM-01
2024	NAME PLATE	D94430046401	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. "GAUGE PANEL" AS PER DRG.NO.36944300464 ITEM-01
2025	NAME PLATE	D94430046501	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. "TURBINE GENERATOR INSTRUMENT PANEL" AS PER DRG.NO.36944300465 ITEM-01
2026	NAME PLATE	D94430046701	NOMENCLATURE LABEL, SELF ADHESIVE TYPE. "LOCAL HMI PANEL" AS PER DRG.NO.36944300467 ITEM-01
2027	NAME PLATE	D99580518801	GRAPHICS PANEL FOR MODULE 69230S351B THE FOLLOWING TO BE ADDED ON THE ADHESIVE SIDE OF THE GP: MANUFACTURER'S LOGO, NAME, BATCH CODE WITH DATE OF MANUFACTURE. as per drg : 36995805188
2028	NAME PLATE	AA7250101013	PLT COMPANY MONOGRAM 60 BR CORP STD:AA7250101
2029	NON-FERROUS	CU9691002051	CAM FOR DOOR LOCK ASSY.H=30MM PART NO. 208-9408.
2030	NON-FERROUS	D53941059201	MASTER FOR FAULT/STATUS INDICA. DRG:36539410592 01
2031	O RING	CT9753998805	O-RING DRG:46790100009 01
2032	OPTO ITEM	CN9067411000	OPTO COUPLER HCPL3700 DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
2033	OPTO ITEM	CN9751070317	OPTO COUPLER 3C63B HETT400517P1 ABB REF1: HETT400517P0011 ABB REF2: HETT400517P1

2034	OPTO ITEM	DV0692301372	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 47416
2035	OPTO ITEM	DV0692303677	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 093065
2036	OPTO ITEM	DV0692309544	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050384
2037	OPTO ITEM	DV0692320083	DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
2038	OPTO ITEM	DV0692320881	DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
2039	PACKING ITEM	CU7899110149	"EXT DIM 210X154X105 INT DIM 200X138X89 BOX USED 08-030 21-010,21-030" Refer Drawing 36995801178 ITEM 14
2040	PACKING ITEM	D99580519201	PACKING BOX FOR MAX MODULES As per drg : 3 699 58 05192 IT01
2041	PACKING ITEM	CN9753097433	PACKING BOX (R TYPE- 4 IN 1) DRG:46790100238 01 PS NO:438172
2042	PACKING ITEM	D79010016601	PACKING BOX FOR BHD L12 & L13 DRG:36790100166
2043	PACKING ITEM	D79010019101	PACKING BOX BBN N42 / BBR N42 DRG:367901001910 1
2044	PACKING ITEM	D79010019301	PACKING BOX BCN N42/BCR N42 DRG:367901001930 1
2045	PACKING ITEM	D79010025901	PACKING BOX FOR BHt P34 DRG:36790100259 01
2046	PACKING ITEM	D79010029101	PACKING BOX 2-IN-1 PAPER BOARD P55/56
2047	PACKING ITEM	D79010030001	PACKING BOX 2-IN-1 PAPER BOARD L26/27
2048	PACKING ITEM	D79010033001	PACKING BOX 2-IN-1 L12/L13
2049	PACKING ITEM	D79010033401	PACKING BOX 4-IN-1 PAPER BOARD R type
2050	PACKING ITEM	D79010033601	PACKING BOX PAPER BOARD Q67 ASSEMBLY
2051	PACKING ITEM	D79030043901	PACKING BOX FOR TRANSPORT - STUD-TYPE
2052	PACKING ITEM	D79030044001	PACKING BOX FOR TRANSPORT - SQ-TYPE
2053	PACKING ITEM	E79030039601	PACKING BOX BHt U
2054	PANEL	D53941099400	MASTER FOR METERING PANEL DRG:3 653 94 10994 00 CE/0518-SH1-48-01 CE/0587-SH1-48-01 CE/0588-SH1-48-01
2055	PANEL	DA0659450461	1. Application: To house NAS devices 2. Dimensions : Width(600 mm), Height (1000mm), Depth (1000 mm) 3. Load Bearing capacity:400 to 500 Kg 4. Color (Exterior):Pearl White to shade no RAL 1013, Semi Glossy (Powder Coated) 5. Color (Interior):White to sh
2056	PANEL	D92326001401	MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2057	PANEL	D99580507001	GRAPHICS PANEL 2 OF 3 RELAY MOD. DRG:36995805070 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2058	PANEL	D99580507301	GRAPHICS PANEL ANALOG VOTING MODULE DRG:36995805073IT01 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2059	PANEL	D99580507501	GRAPHICS PANEL 69229S907A DRG:36995805075 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2060	PANEL	D99580507801	GRAPHICS PANEL COLLINS TRANSMITTER DRG:36995805078 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.

2061	PANEL	D99580508401	GRAPHICS PANEL POSITION CONTROLLER DRG:36995805084 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2062	PANEL	D99580508701	GRAPHICS PANEL FOR DITHER AMPLIFIER MOD DRG:36995805087 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2063	PANEL	D99580510701	GRAPHICS PANEL FOR DUMMY PANEL DRG:36995805107 01
2064	PANEL	D99580513701	GRAPHICS PANEL POSITION CONTROLLER DRG:36995805137 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2065	PANEL	D99580513901	GRAPHICS PANEL FOR MOD. IOP338 MAX PART NO: 075275 Rev A DRG:36995805139 MANUFACTURER'S NAME/LOGO AND BATCH CODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2066	PANEL	D99580514101	DRG :36995805141 STRIPE COLOUR GREEN PANTONE PMS 809C
2067	PANEL	D99580514801	GRAPHIC PANEL FOR MODULE 69229S920A
2068	PANEL	DV0692301330	GRAPHICS PANEL FOR MODULE 69230I351A THE FOLLOWING TO BE ADDED ON THE ADHESIVE SIDE OF THE GP: MANUFACTURER'S LOGO, NAME, BATCH CODE WITH DATE OF MANUFACTURE.
2069	PANEL	DV0692301380	GRAPHICS PANEL FOR MODULE 69230I304A THE FOLLOWING TO BE ADDED ON THE ADHESIVE SIDE OF THE GP: MANUFACTURER'S LOGO, NAME, BATCH CODE WITH DATE OF MANUFACTURE.
2070	PANEL	DV0692301399	GRAPHICS PANEL FOR MODULE 69230I303A THE FOLLOWING TO BE ADDED ON THE ADHESIVE SIDE OF THE GP: MANUFACTURER'S LOGO, NAME, BATCH CODE WITH DATE OF MANUFACTURE.
2071	PANEL	DV0692301488	GRAPHICS PANEL FOR MODUL 69230I371A MANUFACTURER'S NAME / LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2072	PANEL	DV0692306331	GRAPHICS PANEL FOR MODUL 69230I320A MANUFACTURER'S NAME / LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2073	PANEL	DV0692307591	GRAPHICS PANEL FOR MODULE 69230I334A MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2074	PANEL	DV0692308849	MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2075	PANEL	DV0692308865	MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2076	PANEL	DV0692309497	STRIPE COLOR: PMS 2593U PURPLE PANTONE MANUFACTURER'S NAME/LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCHCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SIDE OF GRAPHICS PANEL.
2077	PANEL	DV0692309519	GRAPHICS PANEL OF MAXDNA MODULE 69230S305A
2078	PANEL	DV0692309756	GRAPHICS PANEL FOR MODULE 69230I321A STRIPE COLOR: GREEN PANTONE-PMS355U DRG:36995805115 MANUFACTURER'S NAME / LOGO TO BE PRESENT ON THE ADHESIVE SIDE OF GRAPHICS PANEL; BATCODE INDICATING MONTH AND YEAR OF MANUFACTURE TO BE INDICATED ON THE ADHESIVE SID

2079	PATCH CARD	HC0694521388	Display unit programming accessories inclusive of a) 3 mtr long cable for the Microterminal programming port to PC COM port. b) 3 mtr long power cable with 230V AC/24 V DC adaptor and terminal block at Microterminal end to mate into Power sup
2080	PATCH CARD	DA0659444976	62.5/125 MICRONS, ST-ST DUPLEX TYPE MULTIMODE FIBER PATCH CORD, WITH PLASTIC MOULDED PLUG TYPE CONNECTOR AND STD 2.5MM CERAMIC FERRULE TO EIA/TIA 568 SPECIFICATION LENGTH=3MTRS, SHOULD HAVE COLORED 2 HEAT SHRINKABLE SLEEVES (RED) AT BOTH ENDS OF PATCH
2081	PATCH CARD	DA0659444992	62.5/125 MICRONS, ST-SC DUPLEX TYPE MULTIMODE FIBER PATCH CORD, WITH PLASTIC MOULDED PLUG TYPE CONNECTOR AND STD 2.5MM CERAMIC FERRULE TO EIA/TIA 568 SPECIFICATION LENGTH=3MTRS, SHOULD HAVE COLORED 2 HEAT SHRINKABLE SLEEVES (RED) AT BOTH ENDS OF PATCH C
2082	PATCH CARD	DA0659445000	62.5/125 MICRONS, ST-SC DUPLEX TYPE MULTIMODE FIBER PATCH CORD, WITH PLASTIC MOULDED PLUG TYPE CONNECTOR AND STD 2.5MM CERAMIC FERRULE TO EIA/TIA 568 SPECIFICATION LENGTH=3MTRS, SHOULD HAVE COLORED 2 HEAT SHRINKABLE SLEEVES (BLUE) AT BOTH ENDS OF PATCH
2083	PCB ITEM	DR0700541087	Adopter board for Skyper 32Pro R IGBT driver Part number of the adaptor board SKIND 061101
2084	PCB TRACT2	DV0692228373	PCB 69222UB1BA1A MULTILAYR:6 LAYERS SMOBC 3EHL410075 BBT APPLICABLE SIZE:220.0X233.4X1.6 AREA:51348.00 SQ.MM 3-692-22-01221REV01 ABB PCB NO:3EHL410075 COPPER THICKNESS: 35 MICRONS - ALL LAYERS PCB TYPE: SMD INPUT: GERBER GERBER FILENAME: 10075a_69222UB1B
2085	PCB VFD	CN9751140935	PCB 660DMPBA1A MULTILAYER:4 LAYERS SMOBC LEGEND PRINTED BBT APPLICABLE SIZE:177.8X114.3X1.6 AREA:20322.54 SQ.MM 2660DMPB104REV2 2660DMPB105REV0 2660DMPB118REV0 2660DMPB128REV0 2660DMPB138REV0 2660DMPB148REV0 COPPER THICKNESS: 70 MICRONS - ALL LAYERS PCB
2086	PCB VFD	CN9751140978	PCB 660HAIAA1A MULTILAYER:4layers SMOBC LEGEND PRINTED BBT APPLICABLE SIZE:228.0X186.5X1.6 AREA:42522.00 SQ.MM 2660HAIA104rev0 2660HAIA105rev0 2660HAIA118rev0 2660HAIA128rev0 2660HAIA138rev0 2660HAIA148rev0 PCB CUTOUT DETAILS:36995802160REV0 COPPER THICK
2087	PCB VFD	CN9751140994	PCB 660HLCBA1A MULTILAYER:6layers SMOBC LEGEND PRINTED BBT APPLICABLE SIZE:228.0X186.7X1.6 AREA:42567.60 SQ.MM 2660HLCB104rev0 2660HLCB105rev0 2660HLCB118rev0 2660HLCB128rev0 2660HLCB138rev0 2660HLCB148rev0 2660HLCB158rev0 2660HLCB168rev0 PCB CUTOUT DETA
2088	PCB VFD	CN9751141001	PCB 660HMPGA1A MULTILAYER:6 LAYERS SMOBC LEGEND PRINTED BBT APPLICABLE SIZE:228.0X186.7X1.6 AREA:42567.60 SQ.MM 2660HMPG104 REV02 2660HMPG105 REV01 2660HMPG118 REV01 2660HMPG128 REV01 2660HMPG138 REV01 2660HMPG148 REV01 2660HMPG158 REV01 2660HMPG168 REV0
2089	PLASTIC	DV0685761004	CAP ASSY
2090	Plastic Injection M	CN9084081021	FRM CARD DRG:16880410003 01
2091	Plastic Injection M	CN9087828047	SCRU SLTD CHS HD POLYAMID M3X24 DRG:46995801028 04
2092	Plastic Injection M	CN9084063015	HINGE STOCK 36612300001 DRG:36612300001 01
2093	Plastic Injection M	CN9084081013	FRM SUPPORT 26992310001 DRG:26992310001 01
2094	Plastic Tube	D88031004002	TUBE FLEXIBLE AS PER DRG NO : 36880310040IT02
2095	PLATE	ED7433480498	END PLATE FOR 8 LEVEL TB WITH ALPHA PRINTING h-g-f-e-d-c-b-a- -a-b-c-d-e-f-g-h. GREY COLOUR, D-ZRV 8
2096	PLATE	CN9082030012	RATING PLATE SEE-GENERATOR REF.STD:ED7252699
2097	PLATE	D53941056001	MASTER FOR FAULT STATUS PLATE
2098	PLATE	D53941075401	RACK PLATE DRG:36539410754 IT01
2099	PLATE	D53941101101	FAULT /STATUS INDICATION PLATE DRG:3 653 94 11011
2100	PLATE	D55941051201	MASTER FOR FAULT/ STATUS PLATE DRG:36559410512 01
2101	PLATE	D55941054001	MASTER FOR FAULT /STATUS INDICATION PLATE DRG No. 36559410540
2102	PLATE	D55941057501	FAULT /STATUS INDICATION PLATE DRG No. 36559410575

2103	PLATE	D55941057801	MASTER FOR FAULT / STATUS PLATE DRG.36559410578 01
2104	PLATE	D55941057901	MASTER FOR METERING PANEL DRG:36559410579 IT01
2105	PLATE	D55941059501	MASTER FOR FAULT /STATUS INDICATION PLATE DRG No. 36559410595
2106	PLATE	D55941062001	MASTER FOR FAULT/STATUS INDICA. DRG:36559410620
2107	PLATE	D55941063501	MASTER FOR FAULT /STATUS INDICATION PLATE FOR DAVR DRG No.36559410635 it01
2108	PLATE	D55941063601	MASTER FOR FAULT /STATUS INDICATION PLATE FOR DAVR DRG No.36559410636 it01
2109	PLATE	CN9075001100	END PLATE FOR TERMINAL SIZE 2.5-10
2110	PLATE	CN9080245305	PLT SIDE DRG:46539410373
2111	PLATE	CN9082338408	PLT LOCKING XN401044 DRG:46995802254 01
2112	PLATE	D99580302401	LMU FRONT PLATE ASSY DRG.NO.36995803024
2113	PLATE	ED9211102553	PLATE INSULATION PRBCF
2114	PLATE	ED9211102561	PLATE INSULATIONINSLTN MATL
2115	PLATE	ED9211110610	BASE PLATE PRBCF
2116	PLATE	ED9211111153	BASE PLATE PRBCF
2117	PLATE	ED9211116740	ACTUATOR PLATE
2118	PLATE	CN9075017022	END PLATE FOR ELEMEX TB ASSY CATD M4 EPD 4
2119	POTENTIOMETER	CN9060676262	P.M.WR.WND 10K 5% 2W 50PPM 10TURNS 3540S-1-103
2120	POTENTIOMETER	CN9060958349	P.M.WR.WND 20K 5% 1W 50PPM 22TURNS 176S-203
2121	POTENTIOMETER	CN9060958403	P.M.WR.WND 50K 5% 1W 50PPM 22TURNS 176S-503
2122	POTENTIOMETER	CN9060963164	P.M.CERMET 500R 10% 0.75W 100PPM 15TURNS 3006P-1-501 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2123	POTENTIOMETER	CN9060963202	P.M.CERMET 1K 10% 0.75W 100PPM 15TURNS 3006P-1-102 / 89P OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2124	POTENTIOMETER	CN9060963229	P.M.CERMET 2K 10% 0.75W 100PPM 15TURNS 3006P-1-202 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2125	POTENTIOMETER	CN9060963300	P.M.CERMET 10K 10% 0.75W 100PPM 15TURNS 3006P-1-103 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2126	POTENTIOMETER	CN9060963342	P.M.CERMET 20K 10% 0.75W 100PPM 15TURNS 3006P-1-203 / 89P OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2127	POTENTIOMETER	CN9060968140	P.M.WR.WND 50K 5% 1W 50PPM 22TURNS 151S-50K
2128	POTENTIOMETER	CN9060978196	P.M.CERMET 10K 20% 0.5W 100PPM 270DEG. 3359P-1-103
2129	POTENTIOMETER	CN9060991222	P.M.CERMET 2K 10% 0.75W 100PPM 15TURNS 3006W-1-202
2130	POTENTIOMETER	CN9060991400	P.M.CERMET 50K 10% 0.75W 100PPM 15TURNS
2131	POTENTIOMETER	CN9060991672	P.M.CERMET 20K 10% 0.75W 50PPM 3006W-W03-203
2132	POTENTIOMETER	CN9060992130	P.M.WR.WND 1K 10% 1W 50PPM 25TURNS 3250W-1-102
2133	POTENTIOMETER	DV0692332588	P.M.Cermet 5K 10% 0.5W 40PPM 260DEG 1833.2081
2134	POTENTIOMETER	ED7461010905	P.M.W.W.MULTITURN 10K 1W 5% 50PPM 151S-10K
2135	POTENTIOMETER	ED7461010972	P.M.W.W.MULTITURN 50R 1W 5% 50PPM 3290W-1-500
2136	POTENTIOMETER	EN7460801968	P.M.CERMET SMD 10% 500R 0.25W 100PPM 3224W-1-501E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2137	POTENTIOMETER	EN7460801976	P.M.CERMET SMD 10% 200R 0.25W 100PPM 3224W-1-201E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

2138	POTENTIOMETER	EN7460803987	P.M.CERMET 20K 10% 0.5W 100PPM 240DEG 3362X-1-203 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2139	POTENTIOMETER	EN7460803995	P.M.CERMET 10K 10% 0.5W 100PPM 240DEG 3362X-1-103 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2140	POTENTIOMETER	EN7460807842	P.M. CERMET TRIM SMD 1M 0.25W 10% 3224 W-1-105E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2141	POTENTIOMETER	EN7460807850	P.M.CERMET TRIM 100K 0.25W 10% SMD 3224-W-1-104E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2142	POTENTIOMETER	EN7460807869	P.M.CERMET TRIM 50K 0.25W 10% SMD 3224-W-1-503E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2143	POTENTIOMETER	EN7460807877	P.M.CERMET TRIM 20K 0.25W 10% SMD 3224-W-1-203E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2144	POTENTIOMETER	EN7460807885	P.M.CERMET TRIM 10K 0.25W 10% SMD 3224-W-1-103E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2145	POTENTIOMETER	EN7460807893	P.M.CERMET 5K 10% 0.25W 100PPM SMD 3224W-1-502E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2146	POTENTIOMETER	EN7460807907	P.M.CERMET 2K 10% 0.25W 100PPM 3224W-1-202E OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2147	POTENTIOMETER	CN9060657071	P.M.WR.WND 10K 2% 130PPM 5Y10-10K
2148	POWER SUPPLY	ED7470105964	SWITCHED MODE POWER SUPPLY UNIT AC/DC I/P RANGE= 110VAC-265VAC, 90VDC-265VDC O/P: 24VDC, 10A LOAD SHARING > 90% WHEN PARALLELING UP TO 5 UNITS. IN-BUILT DIODES FOR PARALLELING. SUITABLE FOR PLATE/DIN RAIL MOUNTING. ENCLOSURE: VENTILATED OPERATING TEMP= 0
2149	POWER SUPPLY	HC0520171373	SWITCHED MODE POWER SUPPLY UNIT I/P RANGE=90VAC to 260VAC/ 100VDC to 250VDC,24VDC,10A LOAD SHARING > 90% WHEN PARALLELING UPTO 5 UNITS. SUITABLE FOR PLATE/DIN RAIL MOUNTING. AUTO RECOVERY FEATURE ENCLOSURE:VENTILATED OPERATING TEMP=0-60 C I/P PROTECTION:
2150	POWER SUPPLY	GT0685557405	IO PACK 335VOLTS POWER SUPPLY. GE PART NUMBER:IS220PSFDH1A
2151	POWER SUPPLY	GT0685557413	POWER SUPPLY 960WATTS, AC/125VOLTS DC>28VOLTS DC. GE PART NUMBER:342A36470P960W28.
2152	POWER SUPPLY	DV0692309560	METSO PART NO: 75104, 082480 DATE CODE CLAUSE :DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE
2153	POWER SUPPLY	DR0710720110	Linear Power Supply, Input :230VAC,±10%,50Hz. Outputs :1.+12V/1.0A 2.-12V/1.0A 3.+15V/1.5A 4.+24V/1A All outputs are Regulated, short ckt protected with fold back and with under Voltage and over Voltage protection. +12V:±0.5V, -12V:±0.5V +15V:±0.4V, +24V

2154	POWER SUPPLY	DR0711044481	LINEAR POWER SUPPLY TYPE NO: IHE-PS2 INPUT : 230VAC, 50HZ ALL OUTPUTS REGULATED WITH UNDER VOLTAGE <(>&<)> OVER VOLTAGE PROTECTN OUTPUTS: +12V,1AMP, -12V/1AMP +15V,3AMPS,+24V/4AMP UNDER/OVER VOL.LIMIT +12V : $\pm 0.8V$ -12V : $\pm 0.8V$ +15V : $\pm 0.4V$ +24V : $\pm 1.0V$ PRO
2155	POWER SUPPLY	ED7470104020	2 inputs of rating : Input-1:80VDC,10A, Input-2:80VDC,10A. I/P <(>&<)> O/P shall be isolated on the +ve side. Diode block shall be enclosed in a case with heat sink for cooling. Earth stud shall be provided on the case. Data sheet and detailed drg shall
2156	Press Components	CN9087533012	CLD RLD CRBN STL CPRFL L=2200MM AS PER DRG No 466198 01001
2157	Press Components	CU9090051023	CARD STOPPER ASSY DRG:4658091025400
2158	Press Components	CN9082345021	SPRING GE REF:304A9993 DRG:46995802332 01
2159	Press Components	CN9082303043	HDL AL DRG:26995801063 01
2160	Press Components	CN9088290059	WASHER ASBTS 6 4661230001705 DRG:46612300017 05
2161	Press Components	D89411002401	SUPPORT I DRG:36894110024 01
2162	Press Components	D89411002501	SUPPORT II DRG:36894110025 01
2163	Prop INTERMAS Extru	DV0692224866	PROFILE VZ/U HIET301117P0011 ALUMINIUM
2164	Prop 2M Enclosure	CE9090029010	ENCLOSURE FOR ES902 RACK SINGLE EURO 2M-902-01 TYPE
2165	Prop AAVID Heat sink	DV0692331867	MA PART NO: 075297 DATE CODE OF THE ITEM SUPPLIED TO BE LESS ONE YEAR. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THIS.
2166	Prop ABB Plate	CU9890030179	FRONT PALTE SUPPORT HESN224025P1,AS PER DRG HESN224025
2167	Prop Afco Heatsink	ED7469115951	LED HOLDER MC-01-1
2168	Prop BEHR HEAT EXCHA	DV0490020011	HEAT EXCHANGER FOR ZLT1 & ZLT2 DRG 3EHK250017
2169	Prop BOMB Mech lte	DV0688120695	LOCKING MV ULTEM 2300 THRD INS.M8 MS DRG NO: 3EHN400143R0001
2170	Prop BOMB Mech lte	DV0688122116	PIN CYL 3.4 BLUE(PA66) HIET430049P0002
2171	Prop BOMB Mech lte	DV0688122272	REDUCTION PIPE 54-45 HIET431291P0002
2172	Prop BOMB Mech lte	DV0692225102	RUBBER GROMMET D 8/15,55 HF402346P0003 DRG:HF402346P0003
2173	Prop BOMB Mech lte	DV0692225412	BRACKET PLASTIC 6U HIET404128P0001
2174	Prop BOMB Mech lte	DV0692225510	APPARATUS HANDLE CHROME PLATED - STEEL HIET401159P0001
2175	Prop ETRI Blower	DV0692221387	DC Blower HETT402336P0003 DRG:HETT402336P0003
2176	Prop GIMOTA Coding	DV0692228586	DSUB CODING PLATE SIZE 2 - 15 PIN HBTB416507P15
2177	Prop Hindalco Heat s	D88021000501	HEAT SINK EXTRUSION TYPE: HE05 THIS EXTRUSION SHALL BE SUPPLIED IN CUT LENGTH OF 940 ± 10 MM INDAL ALLUPURAM SECTION NO.6510 DRG:36880210005 0 1
2178	Prop Hindalco Heat s	D88021000501	HEAT SINK EXTRUSION TYPE: HE05 THIS EXTRUSION SHALL BE SUPPLIED IN CUT LENGTH OF 940 ± 10 MM INDAL ALLUPURAM SECTION NO.6510 DRG:36880210005 0 1
2179	Prop Hindalco Heat s	D88021000601	INDAL ALLUPURAM SECTION NO.6614 THIS EXTRUSION SHALL BE SUPPLIED IN CUT LENGTH OF 940 ± 10 MM
2180	Prop LPS Fastener	DV0688122108	CONTACT PIECE COMPLETE PRESSURE PIECE WITH CIRCLIP 12 SS HIET430041R0001
2181	Prop Senapathy Pres	AA2221716078	PHNLC LMNTD CTN FBC SHT TK 6 L=1220MM,W=1220MM
2182	Prop TYCO HS Sleeve	CN9082129019	PC CNCTG
2183	Prop Vicor Heat sink	DV0692274529	FOR DC/DC CONVERTER TYPE VI-J00, 25W
2184	Prop WINDSTON Sprin	CN9084103017	SPRING PLATE 3-699-23-11003-01 DRG:36992311003 0 1 PSNO:406066
2185	Prop Wirth Mech Item	DV0688120253	C-1 TOP WELDED ZV SHT 2 SS ASSY. 3EHN200053R0001

2186	PROP_AD	DV0692221506	IC-AMPL*OP27 *S OP27GS(R) DRG:HETT400729P0007
2187	PROP_AD	DV0692222510	IC-AMPL*OP400*S OP400HS(R) DRG:HETT402517P0007 PACKING DETAILS: TAPE <(>&<)> REEL
2188	PROP_AD	DV0692302786	AD780BR MAXPART:81463 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL TO BE SUPPLIED IN TAPE AND RE
2189	PROP_AD	DV0692302794	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082334
2190	PROP_AD	DV0692302808	ADG412BR METSO PART NO: 81465 DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. MATERIAL TO BE SUPPLIED IN TAP
2191	PROP_AD	DV0692302883	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 081476
2192	PROP_AD	DV0692309527	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082336
2193	PROP_AD	DV0692320105	DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
2194	PROP_AD	DV0692320113	DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 24 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
2195	PROP_AD	DV0692320121	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
2196	PROP_AD	DV0692320571	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
2197	PROP_AD	DV0692331557	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082362
2198	PROP_AD	DV0692331565	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082363
2199	PROP_AD	EN7467215916	IC IF A/D CONVERTER AD7891AP-1
2200	PROP_AD	EN7467220987	IC IF D/A CONVERTOR 12 BIT AD7545BQ
2201	PROP_AD	EN7467227965	SWITCH SO-16 ADG201HSKR DATE CODE CLAUSE: DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 12 MONTHS FROM THE INVOICE DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
2202	PROP_COILCRAFT,	DV0692300198	MAXPART:19765 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.

2203	PROP_COILCRAFT,	DV0692308040	METSO PART NO: 50193 PLEASE NOTE: 01. ITEMS TO BE SUPPLIED IN TAPE <>&<> REEL ONLY. 02. DATE CODE OF THE ITEMS TO BE WITHIN 24 MONTHS FROM THE DATE OF PURCHASE ORDER OR FROM THE DATE OF RECEIPT OF MATERIAL AT BHEL EDN GOODS INWARDS.
2204	PROP_COILCRAFT,	DV0692331050	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050283 / 082407
2205	PROP_COILCRAFT,	DV0692331328	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050291
2206	PROP_EPCOS_AG,	CN9061576172	CAP POLYPROP MTL 0.47MF 20% 900VAC 630VAC / B25834-F6474-M PACKAGE: CAN / LUG TMNL/ STUD MNTG PULSE TIME:300V/æS TAN DELTA:0.0002 ESR:0.018ê RIPP CURRENT:10A SELF INDUCTANCE:50NH BODY DIMENSIONS(MM):48L(TOL:3MM)X25BD(TOL:0.5MM) LEAD DIMENSIONS(MM):15P(TO
2207	PROP_EPCOS_AG,	CN9061578302	CAP PPR 900V 20% 0.15MF B25834-F6154-M1
2208	PROP_EPCOS_AG,	CN9061582059	CAP POLYPROP FILM 1MF 10% 1400VAC / B25835-K0105-K7 PACKAGE: CAN/LUG TMNL/STUD MNTG PULSE TIME:400V/æS TAN DELTA:0.0002 ESR:0.014ê RIPP CURRENT:18A SELF INDUCTANCE:190NH BODY DIMENSIONS(MM):95LX35BD LEAD DIMENSIONS(MM):0.8DX26L MOUNTING STUD:M8 CLIMATIC
2209	PROP_EPCOS_AG,	CN9061582121	CAP POLYPROP FILM 0.22MF 10% 900VAC B25835-K6224-K7 PACKAGE:CAN/LUG TMNL/STUD MNTG PULSE TIME:250V/æS TAN DELTA:0.0002 ESR:0.035ê RIPP CURRENT:10A SELF INDUCTANCE:110NH BODY DIMENSIONS(MM):57LX25BD LEAD DIMENSIONS(MM):0.8DX15L MOUNTING STUD:M8 CLIMATIC C
2210	PROP_EPCOS_AG,	CN9061582210	CAP POLYPROP FILM 1MF 10% 2100VAC B25835-K1105-K7
2211	PROP_EPCOS_AG,	EN7463901386	CAPACITOR POLYPROP 0.22MF 900V 20% B25834-F6224-M1
2212	PROP_HARTING ,	CN9068353101	CABLE CONNECTOR FOR ROUND CABLE 0906.048.0501 SIEMENS REF: 6XX3014
2213	PROP_HARTING ,	CN9068353110	MODEL F SOCKET CONN- ECTOR FOR CRIMP SNAP -IN CONNECTION,48WAY 6XX3016
2214	PROP_HARTING ,	CN9068366033	15 WAY CONNECTOR 0906015-2811 SIE REF: V23533-B2736-H105
2215	PROP_HARTING ,	CN9068369199	CNCTR SPARE 0906 000 6432 CRIMP CONTACTS
2216	PROP_HARTING ,	CN9068352105	CNCTR MALE 32 POLE TYPE :0906.032.2905
2217	PROP_HARTING ,	CN9068352164	CNCTR MALE 32POLE Z32 EXTENDED PLANT STD:ED7469101
2218	PROP_HARTING ,	CN9068353101	CABLE CONNECTOR FOR ROUND CABLE 0906.048.0501 SIEMENS REF: 6XX3014
2219	PROP_HARTING ,	CN9068353110	MODEL F SOCKET CONN- ECTOR FOR CRIMP SNAP -IN CONNECTION,48WAY 6XX3016
2220	PROP_HARTING ,	CN9068366033	15 WAY CONNECTOR 0906015-2811 SIE REF: V23533-B2736-H105
2221	PROP_HARTING ,	CN9068369199	CNCTR SPARE 0906 000 6432 CRIMP CONTACTS
2222	PROP_HARTING ,	CN9084246012	BRACKET FIXING LEFT 0906000-9901
2223	PROP_HARTING ,	CN9084246020	BRACKET FIXING RIGHT 0906000-9902
2224	PROP_MENTOR ,	CN9067351032	LED YELLOW 1801-7031 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2225	PROP_MENTOR ,	CN9068410059	SOC TEST DBL POLE 1812-2235 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2226	PROP_MENTOR ,	CN9068410091	SOC TEST 1.817.2131
2227	PROP_MENTOR ,	CN9073048028	FUSE BASE 6.3A 250VAC/DC C74451-A1400-A105
2228	PROP_MENTOR ,	CT7420499047	SWITCH P.B.+ CAP BLK 1.840.9008 + 1.840.0031 CONTACT RATING=0.5A
2229	PROP_MENTOR ,	EN7468030944	LED DUAL YELLOW 3MM WITH SOCKET 1801.7733 ABB REF: HETN400816R22 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE

2230	PROP_MENTOR ,	EN7468030952	LED RED 3MM SINGLE WITH DOUBLE SOCKET 1801.9091 ABB REF: HETN400816R30 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2231	PROP_MENTOR ,	EN7468030960	LED YELLOW 3MM SINGLE WITH DBL SOC 1801.9092 ABB REF: HETN400816R20
2232	PROP_MENTOR ,	EN7468030979	LED GREEN 3MM WITH SOCKET 1808.8031 ABB REF: GJTN112017P102
2233	PROP_METSO ,	DV0692306447	OEM PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 74566
2234	PROP_PANASONIC	CN9751091110	RELAY 24V, CONTACT RATING:30VDC, 8A
2235	PROP_PANASONIC	DV0692303553	"ROHS DEVICE WITH BACKWARD COMPATIBILITY .OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE .CONTACT RATING - 350V, 120mA MA PART NO: 089431 "
2236	PROP_PANASONIC	DV0692331611	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 081479 MAX SWITCHING CURRENT: 1A OPERATING CURRENT:
2237	PROP_TYCO	CN9068369121	PIN FOR BRICK RED CONNECTOR 350706-7 FOR 24 TO 18 SWG MATL. BRASS GOLD FINISH. SPLIT PIN TYPE.
2238	PROP_TYCO	CN9068369130	SPLIT PIN FOR BRICK RED CONNECTOR 350707-7
2239	PROP_TYCO	CN9068369156	CNCTR SPARE 350551-7 CNCTR SOCKET
2240	PROP_TYCO	CN9075078048	TRMNL SNAP-ON INSLTD,MR CBL SIZE:1-2.5SQMM
2241	PROP_TYCO	CN9075083068	LUG FASTON 9-160583-2 CBL SIZE:.5-1.5SQMM
2242	PROP_TYCO	CN9075225377	PIN CNCTG W73070-G1614-S20 WT3070-G1614-S20(SIEMENS)
2243	PROP_TYCO	CN9075319460	RECEPTACLE SQUARE FLANGED 206151-1 GWE REF:264150
2244	PROP_TYCO	CN9075319479	CLMP CABLE 182652-1 GWE REF:535740
2245	PROP_TYCO	CN9075319487	PIN CONNECTOR 163082-2 GWE REF:506238
2246	PROP_TYCO	CN9075319894	12 PIN CONNECTOR 350735-1
2247	PROP_TYCO	DV0692301313	MA PART NO:82411 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
2248	PROP_TYCO	CN9068363093	CNCTR 10PIN 103165-1 HEADER ASSY SHROUDED 218A4807P11
2249	PROP_TYCO	CN9068369121	PIN FOR BRICK RED CONNECTOR 350706-7 FOR 24 TO 18 SWG MATL. BRASS GOLD FINISH. SPLIT PIN TYPE.
2250	PROP_TYCO	CN9068369130	SPLIT PIN FOR BRICK RED CONNECTOR 350707-7
2251	PROP_TYCO	CN9068369156	CNCTR SPARE 350551-7 CNCTR SOCKET
2252	PROP_TYCO	CN9072181018	SW PB C42315-A60-A4 GJN982670 P2 CONTACT RATING: 60V, 0.5A, AC/DC
2253	PROP_TYCO	CN9072521048	SW 0.5A 25VAC/DC 4POLE 2PSTN 4C/O C42315-A1347-A204 CONTACT RATING=0.5A SIE REF: C42315-A1347-A204
2254	PROP_TYCO	CN9072522044	SW 0.5A 60VAC/DC 2C/O C42315-A60-A1 CONTACT RATING=0.5A SIEMENS REF1: C42315-A60-A1 SIEMENS REF2: C42315-A60-A24
2255	PROP_TYCO	CN9072522052	SW 0.5A 60VAC/DC 2C/O C42315-A68-A1 CONTACT RATING=0.5A
2256	PROP_TYCO	CN9075078048	TRMNL SNAP-ON INSLTD,MR CBL SIZE:1-2.5SQMM
2257	PROP_TYCO	CN9075083068	LUG FASTON 9-160583-2 CBL SIZE:.5-1.5SQMM
2258	PROP_TYCO	CN9075149026	CNCTR RECEPTACLE FOR SL CRMPG
2259	PROP_TYCO	CN9075225377	PIN CNCTG W73070-G1614-S20 WT3070-G1614-S20(SIEMENS)
2260	PROP_TYCO	CN9075319363	PULL TAB FOR 20 POSITION RECEPTACLE. PART NO:5088450-5.
2261	PROP_TYCO	CN9075319371	PULL TAB FOR 26 POSITION RECEPTACLE. PART NO:5088450-7
2262	PROP_TYCO	CN9075319460	RECEPTACLE SQUARE FLANGED 206151-1 GWE REF:264150
2263	PROP_TYCO	CN9075319479	CLMP CABLE 182652-1 GWE REF:535740
2264	PROP_TYCO	CN9075319487	PIN CONNECTOR 163082-2 GWE REF:506238
2265	PROP_TYCO	CN9075319509	CNCTR 350824-2 GE REF:218A4629P4
2266	PROP_TYCO	CN9075319541	CNCTR RT ANGLE HDR- RS232C RECEPTACLE 745105-2 278A3465P1
2267	PROP_TYCO	CN9075319614	HDR WITHOUT EJECTORS 87942-5 GE REF:218A4807P5
2268	PROP_TYCO	CN9075319622	CNTT MALE 1-86182-1 GE REF:218A4558P1
2269	PROP_TYCO	CN9075319657	CNTT FEMALE TYPE A 86477-8 / 86480-5 GEREF:218A4551P1R/P1
2270	PROP_TYCO	CN9075319894	12 PIN CONNECTOR 350735-1

2271	PROP_TYCO	CN9076364044	RATED SWITCHING VOLTAGE: 240VAC CONTACT RATING: 8A SIEMENS REF1: V23057-A006-A201 SIEMENS REF2: V23127-A006-A201
2272	PROP_TYCO	CN9076712018	RELAY HOLDING SPRING F413888P2 ABB REF: F413888P2 SIEMENS REF: V23154-Z1021
2273	PROP_TYCO	CN9751068487	RELAY V23054-T2020-X2 CONTACT RATING = 5A
2274	PROP_TYCO	CT7423299030	RELAY REED TYPE DIL V23100-V4012-A000 1 FORM A MAX.CONTINUOUS CURRENT = 1 AMP MAX.SWITCHING CURRENT = 0.5 AMP
2275	PROP_TYCO	CT7423499080	RELAY CRADLE TYPE:S V23054-T2015-X1 CONTACT RATING: 5A AC/DC
2276	PROP_TYCO	CT7423499099	RELAY CARD TYPE E V23027-A0002-A201 V23057-A0002-A101 CONTACT RATING: 5 AMP
2277	PROP_TYCO	CT7423499200	RELAY 24V 1C/O CONTACT RATING: 250Vac, 10A ABB REF: HEDT404104P1 SIEMENS REF: V23057-A0006-A901
2278	PROP_TYCO	CT7423499242	RELAY NEUTRAL MNSTBL 24V 1C/O SILVER GOLD FLASHED CONTACT RATING: 250VAC,8A ABB REF: XN400284P56 SIEMENS REF: V23057-B006-A101
2279	PROP_TYCO	CT7433197052	RECEPTACLE FASTON 9-160463-5 CBL SIZE:1-2.5SQMM
2280	PROP_TYCO	CT7433399224	CNCTR SHOUD 3X32PSTN 928034-1
2281	PROP_TYCO	CU9690059041	TAB FASTON 6.35 AMP NO.63824-1
2282	PROP_TYCO	DP0692020012	CONNECTOR PIN 1X 20 POLE W73070-G1613-S 20
2283	PROP_TYCO	DV0692301313	MA PART NO:82411 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
2284	PROP_TYCO	DV0692303731	MA PART NO: 82457 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE.
2285	PROP_TYCO	DV0692307176	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 104189
2286	PROP_TYCO	DV0692307192	SLIDE LATCH KIT MAX PART: 104199 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.
2287	PROP_TYCO	DV0692308857	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 82394
2288	PROP_TYCO	DV0692331298	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082259 CURRENT RATING = 0.4Amps
2289	PROP_TYCO	DV0692331573	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 050253
2290	PROP_TYCO	EN7469101888	CNCTR FEMALE 64 POLE WITH PRESS FIT BTB 9-167575-1
2291	PROP_TYCO	CN9075319363	PULL TAB FOR 20 POSITION RECEPTACLE. PART NO:5088450-5.
2292	PROP_TYCO	CN9075319371	PULL TAB FOR 26 POSITION RECEPTACLE. PART NO:5088450-7
2293	PURCHASE RESOLD ITEM	DR0668082194	MANDATORY SPARES FOR VACCUM CKT BREAKER - Shop PR (PART OF CORRESPONDING MAIN PURCHASE SPECIFICATION)
2294	PURCHASE RESOLD ITEM	DR0668082202	COMMISSIONING SPARES FOR VACCUM CKT BREAKER - Shop PR (PART OF CORRESPONDING MAIN PURCHASE SPECIFICATION)
2295	PURCHASE RESOLD ITEM	ED0570000190	VACUUM CIRCUIT BREAKER FOR VFD 11KV, 1250AMPS, 3 POLE , 50Hz
2296	RACK	D53941081100	DOUBLE EURO DAVR/SEE RACK AS PER DRG APW RACK DRG APW DRG NO 11140 Rev00 Sheet nos 01 and 02 for Description, Material, Finish, Item code, Drawing number, Revision number and Quantity.
2297	RAW MATERIAL	AA1012708039	STRCTL ST (STD QLTY) CHNL ISMC 100X50 MIN_LGTH 3000 7.9KG/MTR L = 3000MM STD:AA10108

2298	RAW MATERIAL	AA1010308106	STRCTL ST (STD QLTY) FLAT 65X10 STD:AA10108
2299	RAW MATERIAL	AA1012508099	STRCTL ST (STD QLTY) ANGLE EQL 65X65X6 5.4KG/MTR
2300	RAW MATERIAL	AA1012508170	STRCTL ST (STD QLTY) ANGLE EQL 90X90X6
2301	RC NETWORK	DV0692220143	RC ELEMENT 0.1UF+220R PMR205AB6100M220 DRG:HETT401371P0004
2302	REACTOR	CN9074827012	PARALLEL SHARING REACTOR AIR CORED RATED CURRENT:700A INDUCTANCE:11.6MICRO HENRY,+/-2.5% VOLTAGE DROP:2.56V AT 700A INSULATION CLASS:C DRGNO:2-653-98-10014 -REV.08 CONDUCTOR MATERIAL: DRG:26539810014 STD:ED7880093 STD:AA12007
2303	REACTOR	CN9751165660	FERRITE CORE MATERIAL INITIAL PERMEABILITY AT 25 DEG C: 3000 +/-25% SATURATION FLUX DENSITY AT 25 DEG C : = or > THAN 480 mT DIMENSIONS AS PER DRG : 4 660 94 00048 IMP: 2 SAMPLES REQD FOR APPROVAL BEFORE BULK SUPPLY IF THIS TYPE NO. OF CORE HAS NOT BEEN
2304	REACTOR	CU7404097177	REACTOR EHT EPOXY POTTED (CORE WILL BE ISSUED FREE OF COST TO VENDOR FOR EPOXY POTTING) DRG:36607500029 01 Inspection / Acceptance as per PS441357
2305	REACTOR	CU7404097185	REACTOR EHT EPOXY POTTED DRG:36609400056 01 CORP STD:AA0230208 (CORE WILL BE ISSUED FREE OF COST TO VENDOR FOR EPOXY POTTING) Inspection / Acceptance as per PS441357
2306	REACTOR	DR0700541012	AIR CORE, DRY TYPE, 3.6 MILLI-HENRIES, 1500 AMPS-AC,1500 Volts AS PER PS4452030
2307	REACTOR	DR0710720120	3 Phase Iron cored Reator, Inductance Value:250micro H, System Voltage :500VAC,50Hz, Rated Current :125Amps. Insultaion Class: F, Insulation Level: 2.5KV,50Hz,1Min. Limiting Dimension: Length : 265mm Width : 180mm Height : 275mm Mounting Pitch :210x250mm
2308	RECORDER	CU7341599251	TIME TOTALIZER TT5/HZ OPERATING VOLTAGE: 240VAC, 50HZ COUNTING RANGE: 0-99999 FACE SIZE:90MMX90MM MOUNTING:FLUSH POWER CONSUMPTION: 2.5WATTS
2309	RECORDER	DR0711044074	SIX-NIB PEN CARTRIDG ORD. CODE : LA249556 PEN RESOLUTION:0.2MM
2310	RECORDER	DR0711044082	Z-FOLD CHART PAPER TYPE NO:GD128970U050 100MM WIDTH,50 DIVSN CHART PAPER LENGTH : 16 METRES.
2311	RECORDER	DR0711049017	6 CHANNEL RECORDER MICROPROCESSOR BASED MODEL 4102M AUX.SUPPLY:90-264VAC CHART TYPE : 100MM WIDTH 'Z' FOLD. CHART SPEED SETTABLE 5,10,20,30,60,120MM PER HOUR. BUILT IN ANNOTATION WITH 3 CHANGE OVER RELAY FOR GLOBAL ALARM. AMBIENT : 50øC HUMIDITY : 8
2312	RELAY	CN9076759103	TIME DELAY RELAY DELAY ON PICK-UP VTT-11 TIME RANGE:0.1-1SEC COIL VOLTAGE:220V DC CONTACTS:2NO+2NC SIZE:1/2N MOUNTING:PROJECTION ECONOMY RESISTOR TO BE SUPPLIED WITH TH ERELAY HAND RESET NOT REQD REF CAT:MS-12 REF STD:IS3231-1965 FLAG NOT REQUIRED
2313	RELAY	CN9076763054	AUXILIARY RELAY WITH LED AND FREE WHEELING DIODE SKR085ALF CONTACT RATING:10A 240VAC COIL VOLTAGE:24VDC AUX CONTACTS:2C/O
2314	RELAY	CN9076770042	RELAY SPR SKR RETAINING CLIP ZKR008
2315	RELAY	CN9076770077	BASE FOR SKR085 ELESTA:ZKR088 => ES8 FINDER:90.109.00
2316	RELAY	CN9076801029	AUXILIARY RELAY WITH LED INDICATION. RE-301 TYPE 02 COIL VOLTAGE:24V DC CONTACTS: 4C/O MOUNTING: PROJECTION PLUG IN TYPE SUPPLIER DRG.NO.: RD/EDD/PUB/169 REF STD:IS3231-1965 IEC-255
2317	RELAY	CU7423399027	RELAY SOLID STATE REVERSAL ERIO12RJDA482524 SUPPLY VOLTAGE: 440 V AC OUTPUT CURRENT:25A CONTROL VOLTAGE: 24V DC OUTPUT 2X2 ALTERNIS- TORS 4 NOS. METAL OXIDE VARISTORS ARE TO BE SUPPLIED ALONG WITH EACH RELAY.
2318	RELAY	CN9076521018	LATCHING RELAY AD8851-18 COIL VOLT:24VDC. 3NO+3NC CUR.RAT:5A MOUNTG:35MM DIN RAIL

2319	RELAY	CN9076522014	PHASE BALANCE RELAY FOR A.C CURRENTS AI942-VAR001 (DOLD type No.) OR CM-PAS 1SVR 430774 R3300 (ABB Type No.) OR CM-PAS 1SVR 630774 R3300 I/P:415V-3PH A.C 50HZ NO.CONTACTS:1 CHANGE OVER MOUNTG-DIN RAIL 35MM/PANEL MOUNTG. SCREW TYPE CAT:DOLD LIST-M PG26
2320	RELAY	CN9076396043	MECHANICAL LATCHING ELECTRICAL RESET CHANGEOVER CONTACTOR PSU14N-2X COIL VOLTAGE:220V DC CONTACTS:7NO+7NC MOUNTING:PROJECTION, PLUG IN TYPE BASE. CKT DIAG REF: MR310205-8 REF CAT: 1MDSO 8204-YN IS3231,IEC255
2321	RELAY	CN9076396086	MECHANICAL LATCHING, ELECTRICAL RESET CHANGEOVER CONTACTOR PSU14N-2X COIL VOLTAGE:110V DC CONTACTS:7NO+7NC MOUNTING:PROJECTION, PLUG IN TYPE BASE WIRING DIAGRAM: MR310205-8 REFCAT:1MDSO 8204 Y N IS3231,IEC255
2322	RELAY	CN9076408068	TIME DELAY RELAY DELAY ON PICK-UP A1D1-X TIME RANGE: 0.3SEC - 30MINS COIL VOLTAGE: 24 TO 240VAC/DC CONTACTS:2C/O MOUNTING:PROJECTION PLUG IN TYPE IS2106/8686
2323	RELAY	CN9076572046	OVER CURRENT RELAY WITH INSTANTANEOUS ELEMENT CTU-62 CT SEC CURRENT:1 A CURRENT RATINGS FOR DEF TIME:50-200 % INST.TIME:100-2000% TIME SETTING:0.6-6 S COIL VOLTAGE:220VDC SIZE:1D, AUX CONTACTS:2NO FO R INST&DEF UNITS EACH OPERATION INDICATOR REQD WIRE
2324	RELAY	CN9076572054	OVER CURRENT RELAY WITH INSTANTANEOUS ELEMENT CTU-62 CT SEC CURRENT:1A CURRENT RATINGS FOR DEF TIME:50-200% INST TIME:100-2000% TIME RANGE:0.6-6 SEC COIL VOLTAGE:48VDC AUX CONTACTS:2NO FOR INST&DEF UNITS EACH SIZE:1D,FLUSH.MOUNT GOPERATION INDICATOR R
2325	RELAY	CN9076741042	TRIP CIRCUIT SUPER- VISION RELAY FOR 220 VDC CIRCUIT. VAX 31 COIL VOLTAGE:220 VDC +20 % , -20 % , OPERATING TIME:0.4 S AUXILIARY CONTACTS : 1 NO + 2 NC SIZE:1/2N HORIZONTAL
2326	RELAY	CN9076751048	UNDER VOLTAGE RELAY VAG-21 VOLTAGE SETTING 332V AC COIL VOLTAGE:220V DC AUX.CONTACTS:2NO+1NC NOMINAL VOLTAGE 415VAC DROPOUT/PICK UP:0.9 SIZE:1/2N,HORIZONTAL MOUNTING:FLUSH OPERATION INDICATOR REQUIRED INTERNAL WRG DRG REQD REF CAT:MR 508 REF STD:S:I
2327	RELAY	CN9076751129	UNDER VOLTAGE RELAY VAG-21 NOM.VOLTAGE:415VAC VOLTAGE SETTING:332V COIL VOLTAGE:48V DC AUX CONTACTS:2NO+1NC SIZE:1/2N MOUNTING: FLUSH HAND RESET REQD DROPOUT/PICK UP:0.9 REF STD:IS3231,BS14 2
2328	RELAY	CN9076752028	UNDER VOLTAGE RELAY VAG-31 VOLTAGE SETTING: 60% COIL VOLTAGE: 415V,3PH,50HZ,AC. AUX CONTACTS:3NO+3NC SIZE:1D VERTICAL MOUNTING: FLUSH HAND RESET REQD REF CAT:MR-50-B REF STD:IS3231,BS142 SUPPLIER'S WIRING DRG NO:BDZ059-33-3 OUTLINE DRG NO: MFJ012 P.S. :
2329	RELAY	CN9076855056	TRIP CIRCUIT SUPERVI SION RELAY,COIL VOLT AGE 110VDC, 1NO+2NC OR 1NC+2NO VAX21/JRV111 1/2 N HORIZONTAL, NON DRAWOUT CASE, WITH OR WITHOUT FLAG INDICATOR, PROJECTION MOUNTING
2330	RELAY	CN9076871159	BASE FOR RE-300/301 RELAY PLUG IN TYPE EVV310 FRONT CONNECTION WITH RETAINING CLIP CAT NO:I-102 S S
2331	RELAY	CN9076871205	AUXILIARY RELAY RE 300 RATING:415V,1PHASE, 50HZ, A.C CONTACTS: 4C/O MOUNTING: PROJECTION PLUG IN TYPE REF CAT NO:1-102 MAUAL TESTER TO BE SUPPLIED WITH RELAY .REF STD:IS3231-1965 IEC255
2332	RELAY	CN9076871256	AUXILIARY RELAY. RE-300. COIL VOLTAGE:110V DC CONTACTS: 4C/O PROJECTION MOUNTING PLUG IN TYPE RELAY WITH FLAG INDICATOR AND MANUAL TESTER. REF CAT NO:1-102 REF STD:IS3231
2333	RELAY	CN9076871272	AUXILIARY RELAY WITH LED FLAG INDICATOR AND MANUAL TESTER RE-300 - TYPE-02 COIL VOLTAGE:50VDC CONTACTS:4C/O MOUNTING:PROJECTION PLUG IN BASE TYPE SUPPLIER DRG.NO.: RD/EDD/PUB/169

2334	RELAY	CN9076871299	AUXILIARY RELAY WITH LED INDICATOR RE-300 -TYPE-02 COIL VOLTAGE:220VDC CONTACTS:4C/O MOUNTING:PROJECTION PLUG IN BASE TYPE MANUAL TESTER WITH FREE WHEELING DIODE SUPPLIER DRG.NO.: RD/EDD/PUB/169
2335	RELAY	CN9076871302	AUXILIARY RELAY WITH LED INDICATOR AND MANUAL TESTER RE-300 -TYPE-03 COIL VOLTAGE:240VAC CONTACTS:4C/O MOUNTING:PROJECTION PLUG IN BASE TYPE SUPPLIER DRG.NO.: RD/EDD/PUB/169
2336	RELAY	CN9076871310	AUXILIARY RELAY WITH LED INDICATION RE-300 TYPE:02 COIL VOLTAGE:125V DC CONTACTS: 4 C/O PROJECTION MOUNTING PLUG IN TYPE. REF CAT NO:1-102 REF STD:IS3231
2337	RELAY	CN9076890013	ROTOR EARTH FAULT RELAY VAEM-21 MARK II FIELD CKT VOLTAGE: 0-550V DC BIAS CKT VOLTAGE: 240V+/-10%,50HZS BURDEN LESS THAN 6VA AUX CONTACTS:2NO CONTACTS FOR COIL OPERATING ON "EARTH FAULT" 1NC CONTACT FOR AUX SUPPLY COIL SENSITIVITY:1MI ADC BIAS VOLTAGE: 6
2338	RELAY	CN9751068568	MECHANICAL LATCHING ELECTRICAL RESET CHANGEOVER CONTACTOR PSU14N-2X COIL VOLTAGE:220V DC CONTACTS:10NO+4NC MOUNTING:PROJECTION WITH PLUG IN BASE
2339	RELAY	CT7423701017	RELAY TIME DELAY UNIVERSAL MULTIFUNCTIONAL CS3/UC110-240V COIL VOLTAGE: 110V-240VAC/DC TIME RANGE:50 MILLI SECONDS-60 HOURS MOUNTING:PROJECTION
2340	RELAY	CU7422399023	RELAY AUXILIARY WITH LED INDICATOR, TYPE NO.: RE-300 COIL VOLTAGE:240V,AC NO.OF CONTACTS: 4 C/O MOUNTING :PROJECTION PLUG IN BASE TYPE, MANUAL TESTER WITH FREE WHEELING DIODE
2341	RELAY	CU7422399031	RELAY AUXILIARY WITH LED INDICATOR, COIL VOLTAGE:220V,DC NO.OF CONTACTS: 4 C/O MOUNTING :PROJECTION PLUG IN BASE TYPE, MANUAL TESTER WITH FREE WHEELING DIODE
2342	RELAY	CU7422599057	RELAY INSTANTANEOUS OVER CURRENT 3PHASE,50HZ CAG37 OVER CURRENT RANGE: 100-800% RELAY RATED CURRENT: 1A AUX CONTACTS: 2 NO PER POLE SELF RESET,WITH FLAG SIZE:1D, VERTICAL MOUNTING: FLUSH
2343	RELAY	HC0520006615	TRIP CIRCUIT SUPERVISION RELAY COIL VOLTAGE:220VDC CONTACTS:1NO+2NC SIZE:«N FLUSH MONTING
2344	RELAY	HC0520006623	RELAY CHECK SYNCHRONISING RELAY AUX.VOL.220 VDC CASE- 1D DRAWOUT, FLUSH MOUNTING, 2 N/O S/R CONTACTS, NO FLAG, TIME DELAY-0.5/3 SEC SETTING 10% PH.ANGLE DIFFERENCE 10 DEG. WITH EXTERNAL RESISTOR FOR AUX. SUPPLY VOLTAGE RATING: 110V/63.5V, 50HZ AC MODEL N
2345	RELAY	HC0520009495	CHECK SYNCHRONISING RELAY SKE11, AUX. VOLTAGE:110V DC, CONTACTS:2NO, SR WITHOUT FLAG INDICATION. FLUSH MOUNTING. CASE SIZE: 1DV 20T. PHASE ANGLE : 10DEG. VT SEC.:110V AC
2346	RELAY	HC0520041526	CONTACTOR RELAYS COIL VOLTAGE: 110V DC CONTACTS: 8 NO TYPE NO. 3TH3040-0B-F4 3TX4010-2A
2347	RELAY	HC0520041860	AUXILIARY RELAY WITH LED INDICATION. TYPE : RE-300 COIL VOLTAGE : 110V AC +15 %, -10%, SINGLE PHASE, 60 HZ. CONTACTS 4 CHANGE OVER, PROJECTION MOUNTING PLUG IN TYPE. REF STD : IS 3231.
2348	RELAY	HC0520196325	RELAY CHECK SYNCHRONISING, AUX.VOL 220 V DC CASE - 1D DRAWOUT, FLUSH MOUNTING, 2 N/O S/R CONTACTS, NO FLAG, TIME DELAY - 0.25 TO 1.5 SEC, SETTING 10% PH.ANGLE DIFFERENCE 10 DEG. WITH EXTERNAL RESISTOR FOR AUX. SUPPLY. VOLTAGE RATING : 110/63.5V, 50HZ AC.
2349	RELAY	HC0694520136	RELAY CHECK SYNCHRONISING TYPE:SKD-11 AUX.VOLTAGE:110VDC CASE:1D DRAWOUT MOUNTING:FLUSH 2N/O S/R CONTACTS NO FLAG TIME DELAY:2-10 SEC VOLTAGE RATING: 110V/63.5V AC, 50 H Z
2350	RELAY	GT0685557421	RELAY,DPDT, SEALED, COIL RATING 24VDC AND OPERATING AT 10AMPS,250VOLTS AC, 50/60HZ. GE PART NUMBER:68A9663PDC24XN.
2351	RELAY	CN9076871132	AUXILIARY RELAY RE-300 COIL VOLTAGE:220VAC CONTACTS:4C/O MOUNTING:PROJECTION PLUG IN TYPE FLAG INDICATION REQ DMANUAL TESTER TO BE SUPPLIED WITH RELAY .

2352	RELAY	CU7422399015	RELAY AUXILIARY WITH LED INDICATOR, COIL VOLTAGE: 24V DC, NO.OF CONTACTS:4 C/O, MOUNTING:PROJECTION PLUG IN BASE TYPE, MANUAL TESTER WITH FREE WHEELING DIODE
2353	RELAY	CE7422348976	RELAY RETAINER OEN - RELAY RETAINER 31-6612-211 AND RETAINER SPRING 31-6514-101 GUARDIAN - RELAY RETAINER AND SPRING - MSD 9B5085
2354	RELAY	CE7422348984	CONTACT RATING = 6AMP
2355	RELAY	CN9076393028	RELAY 12V DC 2A 2C/O DS2S CONTACT RATING: 2 AMP
2356	RELAY	CN9076402019	RELAY 2A 28VDC 36VDC 2C/O COIL RESL2640R 7-1617342-5 CONTACT RATING = 2A
2357	RELAY	DV0692080074	CONTACT RATING = 6AMP
2358	RELAY	DV0692225900	RELAY*24V G6B-2214P-1-24V DRG:HETT402312P0027 CONTACT RATING = 5AMP, 250VAC
2359	RELAY	DV0692225919	RELAY*24V G6B-2114P-1-24V DRG:HETT402312P0007 CONTACT RATING = 5AMP, 250VAC
2360	RELAY	DV0692302905	DC 24V PC BOARD POWER RELAY METSO PART NO: 081478, 082467 DATE CODE CLAUSE : DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE. PEAK L
2361	RELAY	DV0692320873	CONTACT RATING - 250V, 250mA DATE CODE TO BE LESS THAN 24MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF DEVIATION FROM THE ABOVE.
2362	RELAY	DV0692331646	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 081997 OUTPUT CURRENT RATING: 100mA
2363	RELAY	DV0692332340	MINIATURE RELAY,24V DC, 2C/O, 230V AC/ 30V DC CONTACT RATING = 5A
2364	RELAY	DV0692332359	MINIATURE RELAY,24V DC, 2C/O, 250V AC/ 220V DC CONTACT RATING = 2A
2365	RELAY	BC0659431289	RELAY CHECK SYNCHRONISING AUX.VOL 220 VDC CASE- 1D DRAWOUT, FLUSH MOUNTING, 2 N/O S/R CONTACTS, NO FLAG, TIME DELAY-0.5/3 SEC SETTING 10% PH.ANGLE DIFFERENCE 20 DEG. WITH EXTRNL RESISTOR FOR AUX. SUPPLY VOLTAGE RATING: 110V/63.5V, 50HZ AC TYPE NO FOR AR
2366	RELAY	BC0659431521	CHECK SYNCHRONISING RELAY, POWERSUPPLY:220V DC TYPE SKD-11 VOLTAGE RATING: 110/63.5V AC FEQ:50HZ CASE:1D DRAWOUTCASES MNTG: FLUSH CONTACTS: 2 NO
2367	RELAY	EA0656561815	RELAY BASE WITH 24 VDC RELAY WITH STATUS INDICATION AND PLUGGABLE MINIATURE RELAY WITH 2 CHANGEOVER CONTACTS. TYPE OF MOUNTING: DIN35RAIL CONTACT: 2 CHANGEOVER MAX.SWITCHING VOLTAGE: 250V AC SWITCHING CURRENT: 6A TYPE NOS: 788-312, 2967060, PLC-RSC-24 DC
2368	RELAY	CE7422348976	RELAY RETAINER OEN - RELAY RETAINER 31-6612-211 AND RETAINER SPRING 31-6514-101 GUARDIAN - RELAY RETAINER AND SPRING - MSD 9B5085
2369	RELAY	CE7422348984	CONTACT RATING = 6AMP
2370	RELAY	CN9076207127	BIMETAL OVERLOAD RELAY 3UA5200-2A + 3UX1420 SYSTEM VOLTAGE: 500VAC/DC RATING: 45A INDIVIDUAL MOUNTING SELF RESETING TYPE SETTING RANGE:10-16A AUX CONTACTS : 1C/O
2371	RELAY	CN9076360022	ELECTRONIC TIMER- ON DELAY TYPE OLD TYPE NO:7PU2240-1BN32-OZ NEW TYPE NO:3RP15111AP30 TIMING: 0.6-6 SEC COIL VOLTAGE: 220/240VAC AUX CONTACTS: 1 DELAYED CHANGEOVER CAT NO: SI:111/CL
2372	RELAY	CN9076395012	AUXILLARY RELAY VAA13 ONE UNIT PER CASE COIL VOLTAGE: 220VDC CONTINUOUS.EACH UNIT TO HAVE 2NO+2C/O HAND RESET CONTACTS WITH OPERATION INDICATOR.CASE SIZE 1/4N V 15T FLUSH MOUNTING. DETAIL REQD WITH OFFER/ORDER OUTLINE DRG WITH CUTOUT DETAILS, WIRIN

2373	RELAY	CN9076406022	AUXILLARY RELAY 6 UNITS IN ONE CASE INFO REQD WITH OFFER PANEL CUTOUT DIMEN- SIONS, CATALOG,CASE DIMENSIONS, WIRING DIAGRAM AND DEVIAT- IONS TO SPECIFICATION.
2374	RELAY	CN9076871213	AUXLR.RELAY,110VAC 4C/O CONTACTS PLUG IN TYPE RE300 CAT NO.1-102
2375	RELAY	DR0661545083	AUXILIARY RELAY VAA13 VAA13YF8402F(M) COIL VOLTAGE : 110-125/220-250VDC AUX CONTCTS:2NO+2C/O RESET : HAND MOUNTING : FLASH WITH FLAG SIZE : 1/4N VERTICAL WIRING DAIGRAM : MYDZ913-02-01
2376	RELAY	DR0700428097	AUXILLIARY RELAY 6 UNITS IN ONE CASE INFORMATION REQUIRED WITH OFFER PANEL CUTOUT DIMENSIONS, CATALOG, CASE DIMENSIONS, WIRING DIAGRAM AND DEVIATIONS TO SPECIFICATION.
2377	RESISTOR	CN9060083180	RESISTOR CARBON FILM 220R 2% 1W
2378	RESISTOR	CN9060083377	RESISTOR CARBON FILM 3.3K 2% 1W
2379	RESISTOR	CN9060358392	RESISTOR WW 1.2K 100PPM,5%,6W P-6
2380	RESISTOR	CN9060465555	RES WW 1K 5% 6W 100PPM
2381	RESISTOR	CN9061056063	WIRE WOUND OVER PORCELAIN TUBE, DISCHARGE RESISTOR RESISTANCE:5.5 OHMS TOLERANCE:+/-10% CURRENT RATING:30A FOR 2 SEC ENERGY DISSIPATION: 10KW SEC INSULATION LEVEL: 2.5KV 50HZ FOR 1 MI NRESISTOR TO BE SUPPLIED WITH SUITABLE MOUNTING BRACKETS
2382	RESISTOR	CN9061059526	SILCON COATED WIREWOUND RESISTOR ADJUSTABLE PIR25 WATTAGE:25W TOLERANCE:+/-5% RESISTANCE:2K Q S
2383	RESISTOR	CN9061067030	WIRE WOUND OVER PORCELAIN DISCHARGE RESISTOR RESISTANCE:9.33 OHMS TOLERANCE:+/-10% CURRENT RATING:30A FOR 5 SEC,ENERGY DISSIPATION:45KW SEC
2384	RESISTOR	CN9061120241	STAINLESS STEEL CAST GRID RESISTOR OPEN TYPE EXECUTION RESISTANCE:0.47 OHMS TOLERANCE:+5%TO-10% CURRENT: 150A CONT. ENERGY DISSIPATION: 2060KWS TEST VOLTAGE: 5KV 50HZ PER MIN TERMINALS SUITABLE FOR 70SQMM CABLES SYSTEM VOLTAGE:1.1K VMAX.ALLOWABLE TEMP
2385	RESISTOR	CN9061120969	STAINLESS STEEL CAST GRID RESISTOR OPEN TYPE EXECUTION RESISTANCE:0.32 OHMS TOLERANCE:+/-10% ENERGY DESSIPATION: 800KWS TEST VOLTAGE: 5KV 50HZ PER MIN TERMINALS SUITABLE FOR 70SQMM CABLES DUTY:2500A FOR 0.2S SYSTEM VOLTAGE:1.1K VMAX.ALLOWABLE TEMP. :
2386	RESISTOR	CN9061120977	STAINLESS STEEL CAST /PUNCHED GRID RESISTOR RESISTANCE:1.90 OHMS TOLERANCE:+/-10% CURRENT: 150A CONT. ENERGY DESSIPATION: 1000KWS TEST VOLTAGE: 5KV 50HZ PER MIN TERMINALS SUITABLE FOR 70SQMM CABLES DUTY:30 SEC CONTI. FOLLOWED BY 10 MIN COOLING SYST
2387	RESISTOR	CN9751070309	WIRE WOUND RESISTOR RESISTANCE:6 OHMS TOLERANCE:+/-10% CURRENT:50A FOR 1 SEC ENERGY DISSIPATION: 15KWS MAX TEMP RISE:375 DEGREE CELSIUS OPEN EXECUTION SUITABLE FOR INDOOR MOUNTING SUITABLE PERFORATED COVER MEETING PROTECTION CLASS OF IP20 SHALL BE PROVID
2388	RESISTOR	CN9751070708	WIRE WOUND DISCHARGE RESISTOR,WOUND ON TUBULAR PORCELAIN RSISTANCE:2 OHMS TOLERANCE:+/-10% ENERGY DISSIPATION: 45KWSEC SHORT TIME RATING : 150A FOR 1 SEC MAX TEMP RISE: 200 DEG CELSIUS OPEN TYPE EXCUTION IP00 PROTECTION PSNO:408003
2389	RESISTOR	ED7460605220	RESISTOR WIRE WOUND ADJUSTABLE 500W 5% 150R 50PPM PPR500 TERMINALS SUITABLE FOR LUG TERMINATION
2390	RESISTOR	ED7461409255	STAINLESS STEEL CAST GRID RESISTOR OPEN TYPE EXECUTION RESISTANCE:0.17 OHMS TOLERANCE: +/-15% CURRENT: 4572A FOR 0.2 SECS ENERGY DESSIPATION: 2000KWS TEST VOLTAGE: 5KV, 50HZ PER MIN SYSTEM VOLTAGE:1.1KV MAX. ALLOWABLE TEMP: 375DEG CELCIOUS TERMINALS SHOU
2391	RESISTOR	EN7461413317	NON LINEAR FIELD DISCHARGE RESISTOR METROSIL SPEC 6298/ 600A/US16/P USING 600A/US16/P RATING:2480A,900VMAX TEST VOLTAGE: 3.5KV RMS FOR 1 MIN. ENERGY DISSIPATION 45 KWS PER DISC AND NO.OF PARALLEL DISC S16. EQUIVALENT TO WIDAP RA482-(1/34) TERMINALS

2392	RESISTOR	HV0658640003	WATER COOLED RESISTOR 45 OHM +/- 3% TYPE : HIES 308461-R3 TEST CERTIFICATE TO BE PROVIDED ALONG WITH THE SUPPLY.
2393	RESISTOR	CN9060083270	RESISTOR CARBON FILM 560R 2% 1W
2394	RESISTOR	CN9060086279	RES CRBN FLM 1W 2% 1K HCA0207 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2395	RESISTOR	CN9060153820	RESISTOR METAL FILM 3.32K 1% 0.5W 100 PPM
2396	RESISTOR	CN9060358350	RESISTOR WW 560R 100PPM,5%,6W P-6
2397	RESISTOR	CN9060358376	RESISTOR WW 820R 100PPM,5%,6W P-6
2398	RESISTOR	CN9060358430	RESISTOR WW 2.2K 100PPM,5%,6W P-6
2399	RESISTOR	CN9060411161	WIRE WOUND RESISTOR PIA(P-2) RESISTANCE:3,30 OHMS TOLERANCE: +/-5% WATTAGE:2W
2400	RESISTOR	AA7460102164	RESISTOR METAL FILM 68K 1% 0.25W MF-25 50 PPM
2401	RESISTOR	CN9060086252	RES CRBN FLM 1W 2% 680R HCA0207 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2402	RESISTOR	CN9060086279	RES CRBN FLM 1W 2% 1K HCA0207 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2403	RESISTOR	CN9060092228	RESISTOR CARBON FILM 390R 2% 2W GCR-200
2404	RESISTOR	CN9060153910	RESISTOR METAL FILM 5.11K 1% 0.5W 100 PPM
2405	RESISTOR	CN9060153936	RESISTOR METAL FILM 5.62K 1% 0.5W 100 PPM
2406	RESISTOR	CN9060179234	RESISTOR METAL FILM 6.81K 0.1% 0.25W MF-25 15 PPM
2407	RESISTOR	CN9060179277	RESISTOR METAL FILM 33.2K 0.1% 0.25W 15 PPM
2408	RESISTOR	CN9060179560	RESISTOR METAL FILM 332K 0.1% 0.25W 15 PPM
2409	RESISTOR	CN9060193881	RESISTOR METAL FILM 4.75K 1% 0.125W 50 PPM
2410	RESISTOR	CN9060204409	RESISTOR METAL FILM 100K 1% 0.125W 50 PPM
2411	RESISTOR	CN9060204484	RESISTOR METAL FILM 221K 1% 0.125W UMF-16 50 PPM
2412	RESISTOR	CN9060218205	RESISTOR METAL FILM 1.5K 0.1% 0.25W 25 PPM
2413	RESISTOR	CN9060219384	RES MTL FLM 0.25W 27.4K 0.1% 10PPM MA TYPE
2414	RESISTOR	CN9060219600	RES MTL FLM 0.25W 121K 0.1% 10PPM MA TYPE
2415	RESISTOR	CN9060219694	RES MTL FLM 0.25W 221K 0.1% 10PPM MB TYPE
2416	RESISTOR	CN9060248171	RESISTOR METAL FILM 1K 0.1% 0.25W 25 PPM
2417	RESISTOR	CN9060248317	RESISTOR METAL FILM 7.68K 0.1% 0.25W 25 PPM
2418	RESISTOR	CN9060248376	RESISTOR METAL FILM 10K 0.1% 0.25W 25 PPM
2419	RESISTOR	CN9060248422	RESISTOR METAL FILM 18.2K 0.1% 0.25W 25 PPM
2420	RESISTOR	CN9060248449	RESISTOR METAL FILM 16.2K 0.1% 0.25W 25 PPM
2421	RESISTOR	CN9060248465	RESISTOR METAL FILM 22.1K 0.1% 0.25W 25 PPM
2422	RESISTOR	CN9060248481	RESISTOR METAL FILM 27.4K 0.1% 0.25W 25 PPM
2423	RESISTOR	CN9060248511	RESISTOR METAL FILM 33.2K 0.1% 0.25W 25 PPM
2424	RESISTOR	CN9060248589	RESISTOR METAL FILM 470R 0.1% 0.25W 25 PPM
2425	RESISTOR	CN9060248619	RESISTOR METAL FILM 43.2K 0.1% 0.25W 25 PPM
2426	RESISTOR	CN9060248643	RESISTOR METAL FILM 47.5K 0.1% 0.25W 25 PPM
2427	RESISTOR	CN9060248708	RESISTOR METAL FILM 56.2K 0.1% 0.25W 25 PPM
2428	RESISTOR	CN9060248716	RESISTOR METAL FILM 60.4K 0.1% 0.25W 25 PPM
2429	RESISTOR	CN9060248902	RESISTOR METAL FILM 150K 0.1% 0.25W 25 PPM
2430	RESISTOR	CN9060248910	RESISTOR METAL FILM 221K 0.1% 0.25W 25 PPM
2431	RESISTOR	CN9060250222	RESISTOR METAL FILM 3.61K 0.1% 0.25W 25 PPM
2432	RESISTOR	CN9060250249	RESISTOR METAL FILM 7.5K 0.1% 0.25W 25 PPM
2433	RESISTOR	CN9060250311	RESISTOR METAL FILM 16.5K 0.1% 0.25W 25 PPM
2434	RESISTOR	CN9060267214	RES MTL OXD 2W 2% 330R, 300PPM SXA0617
2435	RESISTOR	CN9060353234	RESISTOR WW 15R 100PPM,2%,2.500W P-2A OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2436	RESISTOR	CN9060353463	WW RESISTOR 680R,2W AXIAL MOUNTING.
2437	RESISTOR	CN9060354508	RESISTOR WW 1.5K 100PPM,5%,2.500W P-2A OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2438	RESISTOR	CN9060363272	RES WW 33R 100PPM,5%,12W P-12
2439	RESISTOR	CN9060389255	RES WW 22R 200PPM,10%,90W GWK150 DRG:46992210022 06

2440	RESISTOR	CN9060430115	RES WW 1R 10W 5% 200PPM P-10A
2441	RESISTOR	CN9060430190	RES WW 6R 10W 5% 200PPM P-10A
2442	RESISTOR	CN9060430247	RES WW 18R 10W 5% 200PPM P-10A
2443	RESISTOR	CN9060430280	RES WW 40R 10W 5% 200PPM P-10A
2444	RESISTOR	CN9060430360	RES WW 180R 10W 5% 200PPM P-10A
2445	RESISTOR	CN9060481070	RESISTOR WW 10R 200PPM,5%,13W G206 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2446	RESISTOR	CN9061119057	VARISTOR 250SDL340/6
2447	RESISTOR	CN9066564164	RES NETWORK 0.19W/E 9 X 390R 5% 250PPM MSP10A01-391G
2448	RESISTOR	CN9066564318	RES NETWORK 0.19W/E 9 X 4.7K 5% 250PPM MSP10A01-472G
2449	RESISTOR	CN9066570032	RES NETWORK 0.125W/E 9 X 1K 5% 250PPM WIE7510102JR
2450	RESISTOR	CN9751117372	RES 250W 5% 80R 68A7963P1N DRG:46880411001 01 GE PART NO: 68A7963P1
2451	RESISTOR	CN9751117380	RES 250W 5% 10K 68A7963P2 DRG:46880411001 02 GE PART NO: 68A7963P2
2452	RESISTOR	CN9751118468	RES WW 52R 5% 20W CGN33 DRG:46880311001 03 GE PART NO: 68A7025P7
2453	RESISTOR	CN9751121051	RESISTOR VLTG DPDNT V RMS:575 V DC:730 V575LA80B
2454	RESISTOR	CN9751141907	RES WW 40R 5%20W CGN33 DRG:46880311001 01
2455	RESISTOR	CN9751144337	RES MFR 0.3W 0.1% 5PPM 10K MAR40.T18
2456	RESISTOR	DV0692290010	ITEM SHALL BE SUPPLIED IN TAPE <(>&<)> REAL ONLY
2457	RESISTOR	DV0692300775	POS. COEFF. 200 OHM THERMISTOR 30% DISC RL2510200110120PTO (YS5921PTO) DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATI
2458	RESISTOR	DV0692301100	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 47323 Replaced by 082324
2459	RESISTOR	DV0692301526	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 47451 Replaced by 082380
2460	RESISTOR	DV0692301909	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 82449
2461	RESISTOR	DV0692301992	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 57919
2462	RESISTOR	DV0692302611	METSO PART NO: 81442 RES SMD 5.62K 0.1W 1% 100PPM 0805 SIZE CRCW08055621FRT1 TO BE SUPPLIED IN TAPE AND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO
2463	RESISTOR	DV0692302620	METSO PART NO: 81443 RES SMD 7.5K 0.1W 1% 100PPM 0805 SIZE C RCW08057501FRT1 TO BE SUPPLIED IN TAPE A ND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL T
2464	RESISTOR	DV0692302697	OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 81452

2465	RESISTOR	DV0692302727	OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 81455
2466	RESISTOR	DV0692302840	METSO PART NO: 81469 RES 100 OHM 0.1W 0.01% 10 PPM THRU HL P TF-56-100R-BB-T13 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY
2467	RESISTOR	DV0692302875	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 81472 Replaced by 082371
2468	RESISTOR	DV0692302891	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 81477 Replaced by 082372
2469	RESISTOR	DV0692303308	METSO PART NO: 81985 RES 4.32OHM 1/10W 1% 100PPM CRCW08054R3 2FRT1 TO BE SUPPLIED IN TAPE AND REEL ON LY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKE
2470	RESISTOR	DV0692305025	METSO PART NO: 233579 RES MTL FLM 1.21K 1% 1/4W 100PPM THRU H OL CCF-55 1211F DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY
2471	RESISTOR	DV0692305238	METSO PART NO: 233650 RES MTL FLM 100K 1% 1/4W 100PPM THRU HO L CCF-55 1003F DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY
2472	RESISTOR	DV0692305360	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233747 Replaced by 082374
2473	RESISTOR	DV0692305386	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233749 Replaced by 082375
2474	RESISTOR	DV0692305408	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233751 Replaced by 082311
2475	RESISTOR	DV0692305424	METSO PART NO: 233752 RES SMD 47.5K 0.1W 1% 100PPM 0805 SIZE CRCW08054752FRT1 TO BE SUPPLIED IN TAPE AND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL T
2476	RESISTOR	DV0692305475	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233776 Replaced by 082315

2477	RESISTOR	DV0692305491	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233794 Replaced by 082339
2478	RESISTOR	DV0692305513	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233804 Replaced by 082379
2479	RESISTOR	DV0692305530	METSO PART NO: 233807 RES SMD 49.9 OHM 1% 0.1W 100PPM 0805 SI Z CRCW080549R9FRT1 TO BE SUPPLIED IN TAP E AND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROV
2480	RESISTOR	DV0692305580	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233837 Replaced by 082406
2481	RESISTOR	DV0692305610	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233846 Replaced by 082345
2482	RESISTOR	DV0692305653	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233867 Replaced by 082366
2483	RESISTOR	DV0692306269	METSO PART NO: 47404 RES SMD 10MEG OHM 1% 0.1W 100PPM 0805 S IZ CRCW08051005FRT1 ITEM SHALL BE SUPPLIED IN TAPE AND REEL ONLY DATE CODE CLAUSE :- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO
2484	RESISTOR	DV0692306285	METSO PART NO: 47406 RES SMD 200K 0.1W 1% 100PPM 0805 SIZE C RCW08052003FRT1 TO BE SUPPLIED IN TAPE A ND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL T
2485	RESISTOR	DV0692306340	METSO PART NO: 047450 RES CHIP 1.5K 0.25W 1% 100PPM SMD-1210 RK73H2ETE1501F DRG:C TO BE SUPPLIED IN T APE AND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPRO
2486	RESISTOR	DV0692306358	METSO PART NO: 47452 RES CHIP 10K 0.1W 0.1% 25PPM SMD-0805 TNPW0805-103-B-T-9 TO BE SUPPLIED IN TAP E AND REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL
2487	RESISTOR	DV0692306390	METSO PART NO: 82376 RES CHIP 27.4K 0.1W 1% 100PPM SMD-0805 9C08052A2742FK TO BE SUPPLIED IN TAPE AN D REEL ONLY DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO
2488	RESISTOR	DV0692306404	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 233832 Replaced by 082377

2489	RESISTOR	DV0692307044	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 47422 Replaced by 082373
2490	RESISTOR	DV0692309438	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM TAPE AND REEL PACKING ONLY DATE CODE TO BE LESS THAN 12 MONTHS FROM THE INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE MA PART NO: 50190
2491	RESISTOR	DV0692309594	METSO PART NO: 75163 ITEM SHALL BE SUPPLIED IN TAPE AND REEL ONLY DATE CODE CLAUSE :- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAU
2492	RESISTOR	DV0692320423	RES CHIP SMD 0R015 1% 1W 400PPM 2010 TYPE NOS: CRCW2010R015F100RT1 MCR50 JZH F R015
2493	RESISTOR	DV0692330394	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082293
2494	RESISTOR	DV0692330402	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082279
2495	RESISTOR	DV0692330496	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082201
2496	RESISTOR	DV0692330504	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082281
2497	RESISTOR	DV0692330539	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082287
2498	RESISTOR	DV0692330547	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082223
2499	RESISTOR	DV0692330555	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082286
2500	RESISTOR	DV0692330598	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082215
2501	RESISTOR	DV0692330606	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082210
2502	RESISTOR	DV0692330622	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082284
2503	RESISTOR	DV0692330657	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082265

2504	RESISTOR	DV0692330665	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082289
2505	RESISTOR	DV0692330673	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082212
2506	RESISTOR	DV0692330740	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082262
2507	RESISTOR	DV0692330809	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082203
2508	RESISTOR	DV0692330833	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082214
2509	RESISTOR	DV0692330879	RESISTOR WIREWOUND 150 OHM, PVR TYPE 100W 5% 200 PPM NON INDUCTIVE
2510	RESISTOR	DV0692331808	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082478
2511	RESISTOR	DV0692332472	RES MF 267R 1% 0.25W 50PPM SMD
2512	RESISTOR	DV0692332480	RES MF 2.67K 1% 0.25W 50PPM SMD
2513	RESISTOR	DV0692332499	RES MF 26.7K 1% 0.25W 50PPM SMD
2514	RESISTOR	DV0692332502	RES MF 64.9K 1% 0.25W 50PPM SMD
2515	RESISTOR	ED7460388033	RESISTOR WW 0.3R 100PPM,10%,9W PIA-P9 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2516	RESISTOR	ED7460389021	RES WW NON-INDUCTIVE 2W 5% 47R
2517	RESISTOR	EN7460136700	RES MTL FLM 47R 50PPM 1% 0.25W MMA0204-50 1%BL47R OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2518	RESISTOR	EN7460190586	RESISTOR METAL FILM 10M 1% 0.6W SMA0207 50 PPM
2519	RESISTOR	EN7461418890	RESISTOR CERAMIC COMPOSITION 68R 10% 2W
2520	RESISTOR	EN7461418904	RESISTOR CERAMIC COMPOSITION 1.5K 10% 2W
2521	RESISTOR	EN7461418912	RESISTOR CERAMIC COMPOSITION 1.8K 10% 2W
2522	RESISTOR	EN7461418920	RESISTOR CERAMIC COMPOSITION 10K 10% 2W
2523	RESISTOR	EN7461418939	RESISTOR CERAMIC COMPOSITION 18K 10% 2W
2524	RESISTOR	EN7461418947	RESISTOR CERAMIC COMPOSITION 5.6K 10% 2W
2525	RESISTOR	EN7461418955	RESISTOR CERAMIC COMPOSITION 3.3K 10% 2W
2526	RESISTOR	EA0571335039	SILICON COATED WIRE WOUND RESISTOR PPR SERIES RATING 1.9 OHMS TOLERANCE 5%, 150W WITH MOUNTING ROUND TUBE REF STD. IS8909 ACCESSORIES:MOUNTING CLAMPS 2 NOS.
2527	RESISTOR	EA0571335047	SILICON COATED WIRE WOUND RESISTOR PPR SERIES RATING 1.5 OHMS TOLERANCE 5%, 150W WITH MOUNTING ROUND TUBE REF STD. IS8909 ACCESSORIES:MOUNTING CLAMPS 2 NOS.
2528	RESISTOR	EA0656562188	RESISTOR WW 92R 20W
2529	RESISTOR	CN9060153910	RESISTOR METAL FILM 5.11K 1% 0.5W 100 PPM
2530	RESISTOR	DR0660400103	RESISTOR WIREWOUND 9WATTS, 5%, 4 OHMS, 200PPM AXIAL,CERAMIC CASE
2531	RESISTOR	ED7460483168	RES W.W 9W 5% 3R 200PPM AXIAL PEC-C9 CERAMIC CASE

2532	SENSOR	HV0665650256	Suitable for measuring ambient temperature for outdoor applications. RTD type: PT-100 Temperature Measurmnt range : 0-100 degree C. Temperature Operating range: (-25)to +75 degree C Suitable for atmospheric laden with mild acid, dust, fog and lightning
2533	SENSOR	CT7426201023	THERMOSTAT TYPE 4142620 Range: 5 Deg.C to 95 Deg.C Rating: 70 Deg.C TYPECODE: 414 2620 322 27 0000 0000 15 28 90 * TO BE CALIBRATED AT 70 DEG.CENTIGRADE *
2534	SENSOR	CU7341795247	THERMO COUPLE K TYPE OPERATING TEMP:370øC TW160 MM INSERTION LENGTH AND 150MM EXTENSION LENGTH PSNO:410017
2535	SENSOR	CN9076186014	THERMOCOUPLE ATTACHMENT UNIT. PORTABLE TYPE WITH INBUILT BATTERY. INPUT POWER SUPPLY: - 240V, 1PH, 50HZ. UNIT TO BE CAPABLE OF ATTACHING K TYPE THERMOCOUPLE, 0-1200 DEG C RANGE. 0.5mm DIA WIRE TO X20 / P90 ALLOY PIPE. ADOR WELDING LTD TYPE No.:- 104. TEM
2536	SENSOR	DR0700541020	SPEED ENCODER MAX SPEED: 3000 RPM SYSTEM VOLTAGE: 24 V DC CURRENT:100 mA RESOLUTION: 2048 WAVE CYCLES/TURN AS PER PS4452056
2537	SENSOR	DR0700541039	SPEED ENCODER MAX SPEED: 2000 RPM NO OF POLES: 256 HOLLOW SHAFT BORE: 200K6 RESOLUTION: 2048 WAVE CYCLES/TURN AS PER PS4452061
2538	SHUNT	DV0692303499	MINI JUMP SHUNTS 65771-005 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY.DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082487
2539	SILICON WAFER	CT9753361734	UNDIFFUSED SILICON W AFERR66L PS NO:438039
2540	SILICON WAFER	CT9753368569	SILICON WAFER FZ (NTD) BHD R62H
2541	SILICON WAFER	PK9890063220	SILICON WAFER FZ (NTD) BHT L35
2542	SILICON WAFER	PK9890063247	SILICON WAFER FZ (NTD) BHD R62
2543	SILICON WAFER	PK9890063271	SILICON WAFER FZ (NTD) BHT R68L
2544	SILICON WAFER	PK9890063310	SILICON WAFER FZ (NTD) BHD L20/L12/N30
2545	SILICON WAFER	PK9890063808	SILICON WAFER FZ (NTD) 125MM DIA L14
2546	SILICON WAFER	PV0679035095	SILICON WAFER MONO 156 mm (220 microns)
2547	SILICON WAFER	SC9890003430	SILICON WAFER FZ NTD 125mm DIA,600um THK
2548	SILICON WAFER	SC9890003503	SILICON WAFER FZ (NTD) L20 56.5-MM
2549	SILICON WAFER	SC9890003880	SILICON WAFER FZ (NTD) P34 33.2-MM
2550	SILICON WAFER	SC9890004062	Silicon diffused chip Type T353-1000
2551	SILICON WAFER	SC9890004232	SILICON WAFER FZ (NTD) P56 Mod 37.7-MM
2552	SILICON WAFER	SC9890004739	Silicon Diffused Chip T233-500 Thyristor
2553	SILVER CLADDED STRIP	CN9753020511	SILVER CLADDED STRIP 45 * 0.2 * 500 MM PS NO:438057
2554	SILVER CLADDED STRIP	CN9753020538	SILVER CLADDED STRIP 65 * 0.2 * 500 MM PS NO:438057
2555	SILVER CLADDED STRIP	CN9753020546	SILVER CLADDED STRIP 45 * 0.3 * 500 MM PS NO:438057
2556	SILVER CLADDED STRIP	CN9753020554	SILVER CLADDED STRIP 36 * 0.2 * 500 MM PS NO:438057
2557	SLEEVE	CN9087638019	FBR GLS SI RBR COATD SLV SIZE:5 I.D:4.62-5.03
2558	SLEEVE	CT9753339259	INSLTNG SLEEVE (PTF E).ID:0.7 ,WT:0.25 MM
2559	SLEEVE	E79010041701	SILICONE BOOT BHD L26/L27 DRG:46790100417 01
2560	SLEEVE	PV0679032282	Heat-shrinkable PVC sleeves-170mm width
2561	SOCKET	CU7433399682	SYNCRONISING SOCKET FEMALE 12 PIN RATING 12A AT 500V 2499/12 PANEL MOUTING
2562	SOCKET	CU7433397795	SOCKET TEST BS5 GREEN
2563	SOCKET	CN9075319495	CONTACT SOCKET 163084-2 SUITABLE FOR 0.75 - 1.5 Sq.mm SIZE CABLE 18-16 AWG.
2564	SOCKET	DV0692302425	SMT 20 PLCC SOCKET MAXPART:81382 DATE CODE CLAUSE :----- DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE.

2565	SOFTWARE	HC0520171381	THE OFFER SHALL INCLUDE THE SOFTWARES LISTED BELOW: 1.IBM WEB SPHERE APPLICATION SERVER AUTHORIZED USER LICENSE FOR 15 USERS (PART NO.D55W8LL) 2.IBM DB2 EXPRESS EDITION AUTHORIZED USER LICENSE FOR 15 USERS(PART NO.: D52BKLL) BOTH THE ABOVE SOFTWARE
2566	SOFTWARE	HC0520600428	Power master unit Software for Elester make A1700 type Energy meter.
2567	SOFTWARE	DA0659448220	Hardware based UTM appliance with minimum 4 X 100MBPS ports freely configurable for LAN / WAN / DMZ applications. Should include Firewall / Gateway Anti-virus / Anti-spam / Intrusion Protection <(>&<)> Detection, etc., as per specification PS/404/352 Sho
2568	SOFTWARE	DA0659450470	PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo, AS PER FRAME WORK ARRANGEMENT FOR MARWA UNIT-1 (NON NTPC) AS PER CLAUSE-A OF PS4042118
2569	SOFTWARE	DA0659450488	PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo, AS PER FRAME WORK ARRANGEMENT FOR MARWA UNIT-2 (NON NTPC) AS PER CLAUSE-A OF PS4042118
2570	SOFTWARE	DA0659450577	PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo, AS PER FRAME WORK ARRANGEMENT FOR KORBA (WEST) AS PER CLAUSE-A OF PS4042118
2571	SOFTWARE	DA0659450836	Network Security Firewall Type-1 with 1 Year IPS subscription as per PS4042031 (SL. NO. D PAGE 06 OF 11) Make:D-Link DFL-1600
2572	SOFTWARE	DA0659450844	Network Security Firewall Type-2 with 1 Year IPS subscription as per PS4042031 (SL. NO. E-PAGE 06 OF 11) Make:CheckPoint 270
2573	SOFTWARE	DA0659450852	Network Security Firewall Type-3 with 1 Year IPS subscription as per PS4042031 (SL. NO. F-PAGE 08 OF 11) Make:CheckPoint Edge
2574	SOFTWARE	DA0659450909	PADO software consisting of SRx, SRv, SR1, SR4, SRmt, SROpt, SRceo. PADO optimization software as per FA between Evonik and BHEL for 2 X 600MW TNEB-NORTHCHENNAI project. Configuration: 1. Number of mills-9 2. Trisector Air heaters - 2 nos 3. Main steam p
2575	SOFTWARE	DA0659450933	PADO software consisting of SRx, SRv, SR1, SR4, SRmt, SROpt, SRceo. PADO optimization software as per FA between Evonik <(>&<)> BHEL for 2 x 600 MW TNEB North Chennai project Unit 2. Configuration details similar to Unit 1. For further details refer PS/4
2576	SOFTWARE	ED7389917100	PADO SOFTWARE FOR 250 MW CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo, FOR BONGAIGAON UNIT #1 AS PER PADO WORKING ARRANGEMENT DATED 18.12.2008
2577	SOFTWARE	ED7389917126	PADO SOFTWARE FOR 250 MW CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo, FOR BONGAIGAON UNIT #2 <(>&<)> #3 AS PER PADO WORKING ARRANGEMENT DATED 18.12.2008
2578	SOFTWARE	ED7389916990	INTUNE PERFORMANCE SUIT(10 LOOP) V5 INCLUDES SOFTWARE AND USER MANUAL ON CD OPERATED ON WINDOWS 2000/WINDOWS XP.INTUNE SOFTWARE INCLUDES OPC CLIENT DRIVER FOR USE WITH WINDOWS-BASED HMI OR THRID PRTY OPC SERVER. THE MAINTENANCE AGGREMENT CONSISTS OF: A.F
2579	SOFTWARE	ED7389917164	PADO software consisting of SRx, SRv, SR1, SR4, SRmt, SROpt, SRceo. PADO optimization software as per FA between Evonik and BHEL for 2 X 600MW MPPGCL-MALWA project. Configuration: 1. Number of mills-9 2. Trisector Air heaters - 2 nos 3. Main steam pressu
2580	SOFTWARE	ED7389917172	PADO software consisting of SRx, SRv, SR1, SR4, SRmt, SROpt, SRceo. PADO optimization software as per FA between Evonik and BHEL for 2 X 600MW MPPGCL-MALWA project Unit 2. Configuration details similar to Unit 1. For further details refer PS4042225
2581	SOFTWARE	ED7389917199	PADO S/W PACKAGE FOR NTECL VALLUR UNIT-1 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,SRceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTECL VALLUR UNIT-1 PROJECT. The software is required for 500 MW TPS projects

2582	SOFTWARE	ED7389917202	PADO S/W PACKAGE FOR NTECL VALLUR UNIT-2 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTECL VALLUR UNIT-2 PROJECT. The software is required for 500 MW TPS projects
2583	SOFTWARE	ED7389917210	PADO S/W PACKAGE FOR Chandrapur unit 1 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW Non-NTPC CHANDRAPUR UNIT-1 PROJECT. The software is required for 500 MW TPS pr
2584	SOFTWARE	ED7389917229	PADO S/W PACKAGE FOR Chandrapur unit 2 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW Non-NTPC CHANDRAPUR UNIT-2 PROJECT. The software is required for 500 MW TPS pr
2585	SOFTWARE	ED7389917237	PADO S/W PACKAGE NTPC Mauda unit 1 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC MAUDA UNIT-1 PROJECT. The software is required for 500 MW TPS projects of NTP
2586	SOFTWARE	ED7389917245	PADO S/W PACKAGE NTPC Mauda unit 2 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC MAUDA UNIT-2 PROJECT. The software is required for 500 MW TPS projects of NTP
2587	SOFTWARE	ED7389917253	PADO S/W PACKAGE FOR NTPC Vindhyachal unit 11 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC VINDHYACHAL UNIT-11 PROJECT. The software is required for 500 MW TP
2588	SOFTWARE	ED7389917261	PADO S/W PACKAGE FOR NTPC Vindhyachal unit 12 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC VINDHYACHAL UNIT-12 PROJECT. The software is required for 500 MW TP
2589	SOFTWARE	ED7389917270	PADO S/W PACKAGE FOR NTPC Rihand unit 5 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC RIHAND UNIT-5 PROJECT. The software is required for 500 MW TPS projects o
2590	SOFTWARE	ED7389917288	PADO S/W PACKAGE FOR NTPC Rihand unit 6 PADO SOFTWARE CONSISTING OF SRx,SRv,SR1,SR4,SRmt,SROpt,srceo. PADO OPTIMISATION SOFTWARE AS PER FA BETWEEN EVONIK AND BHEL FOR 2X500 MW NTPC RIHAND UNIT-6 PROJECT. The software is required for 500 MW TPS projects o
2591	SPACER	CU9890025249	Mylar spacer 0.2thk
2592	SPACER	E99580102918	TUBE SPACER DRG:469958010291T18
2593	SPACER	ED9411000501	SPACER CABLE
2594	SPACER	ED9411001201	TOROID CORE RETAINER
2595	SPACER	CN9753432216	SPACER(STEEL) N30 DRG:46790100153 01
2596	SPACER	CN9753432224	SPACER(STEEL) N30 DRG:46790100161 01
2597	SPACER	E79010031601	SPACER DRG:467901003160 1
2598	SPACER	E79010038201	SPACER (Small) BHd L14/L15 DRG:46790100382 01
2599	SPACER	E79010038301	SPACER (Big) BHd L14/L15 DRG:46790100383 01
2600	SPACER	E79010048301	Locating spacer anode Q67
2601	SPACER	E79010048401	Locating spacer cathode Q67
2602	Spring	CN9080245240	SPRING PLATE GE.REF:201B9650 P1 DRG:36880310006 01
2603	SPRING	DV0692331395	COMPRESSION SPRING CI013E 06 S
2604	SPRING	CN9753434049	PRESSURE SPRING L34 DRG:46790100053 01
2605	STATIONERY	CE8000050056	"10""X12""X1 PART 60 GSMCREAM WOVE EZ RUL ED ON CONTINEOUS COMPUTER STATIONA RY."

2606	Steel section RM Typ	AA1011808013	STRCTL ST (STD QLTY) PLT TK 5 MIN_LGTH 2000 L=2000MM,W=1250MM STD:AA10108
2607	SUPPORT	DV0692309845	SIDE ELEMENT TYPE: UM 108-SEFE/L
2608	SUPPORT	DV0692309853	SIDE ELEMENT TYPE: UM 108-SEFE/R
2609	SUPPORT	ED9411000301	SUPPORT CARD I
2610	SURGE SUPPRESSOR	CN9751091691	VOLTAGE SURGE PROTECTOR TYPE:EC90X ORD CODE Q69-X72 STRIKING VOLTAGE : 90 VDC +/- 20% SURGE DISCHARGE CURRENT 5000A, CAPACITANCE BET ELECTRODES 2 PICO FARADS CATALOG REQD WITH OFFER
2611	SURGE SUPPRESSOR	ED7465135931	VARISTOR FOR CONTACTOR AC 48-127V DC 70-150V 3TX-7402-3HY1
2612	SWITCH	CN9072144090	ROTARY SWITCH 16A,250V,AC/DC 2 POLE, 2 POSN ON - OFF SWITCH.
2613	SWITCH	CN9072242025	SW TGL 10A 250VAC 2 POLE 2 PSTN KT2041BY K7-2041 TOGGLE SWITCH 10A
2614	SWITCH	AA7419902011	VOLTMETER SELECTOR SWITCH KAYCEE INDUSTRIES SRP135VS RATING:10A,440VAC NO OF POSITIONS:4 FLUSH MOUNTING KNOB HANDLE CATNO:SW/2 REF STD:IS4047 STD:ED0403082
2615	SWITCH	CN9072126122	BLANK INDICATING PLATE FOR ROTARY SWITCHES SIZE:75MMX75MM SUITABLE FOR NON-LOCKABLE SWITCH CAT NO:SW/2 SS
2616	SWITCH	CN9072126130	BLANK INDICATING PLATE FOR ROTARY SWITCHE SIZE:95MMX95MM SUITABLE FOR NON-LOCKABLE SWITCH CAT NO:SW/2
2617	SWITCH	CN9072160096	ROTARY SWITCH STAYPUT RATING:16A,440VAC NO OF POLES:8 NO OF POSITIONS:2 FLUSH MOUNTING BALL HANDLE TYPE NO.:SRPM1818A/ TB3/LM/B/G REF STANDARD:IS4064 CAT NO:SW/2 JAN1980
2618	SWITCH	CN9072176014	TOGGLE SWITCH KT1021BY RATING:15A,28VDC OR 10A,250VAC NO OF POLES:1 NO OF POSITIONS:2 REF STANDARD:IS3452
2619	SWITCH	CN9072204042	ROTARY CAM SWITCH 4S46B RATING:6A,440VAC NO OF POLES:4 NO OF POSITIONS:2 PANEL MOUNTING KNOB TYPE HANDLE WITH INDICATING PLATE CAT NO:RCS60179 REF STD:IS4064 STD:ED0403082
2620	SWITCH	CN9072262034	ROTARY SWITCH STAYPUT SXM11227A/TB3/LMX/LG RATING:16A,440VAC NO OF POLES:12 NO OF POSITIONS:2 UNIVERSAL MOUNTING LEVER TYPE HANDLE TERMINALS ACCESIBLE FROM FRONT LOCKABLE REF STANDARD:IS4064 CAT NO:SW/2 JAN1980 BLANK INDICATING PLATE OF SIZE: 95MM
2621	SWITCH	CN9072262042	ROTARY SWITCH STAYPUT SXM11227A/LMX/TB3/B RATING:16A,440VAC NO OF POLES:12 NO OF POSITIONS:2 UNIVERSAL MOUNTING BALL TYPE HANDLE TERMINALS ACCESSIBLE FROM REAR NONLOCKABLE REF STANDARD:IS4064 CAT NO:SW/2 JAN1980 STD:ED0403082
2622	SWITCH	CN9072320042	ROTARY SWITCH STAYPUT NONLOCKABLE 25A-SG25-61048-B03 SXM21227A/TB3/LMX/P/ Y. RATING:25A,440VAC NO OF POLES :12 NO OF POSITIONS : 2 MOUNTING PLATE-96X96MM YELLOW COLOUR, PISTOL GRIP HANDLE BLACK COLOUR, 12 O'CLOCK POSITION:SERVICE 3 O'CLOCK POSN:TEST REF
2623	SWITCH	CN9751135222	ROTARY CAM SWITCH C801AN742-01ER SIEMENS COMPONENT STANDARD REF:300764
2624	SWITCH	EN7341799127	2 POSITION KEY LOCK SWITCH MOUNTING DEPTH:55mm WITH 2KEYS, KEYS REMOVABLE IN BOTH POSITIONS WITH 2NO+2NC AUX CONTACT BLOCK WITH 18X24MM BEZEL, ANTITWIST. TYPE NO: 912-401-00+ 260-0020-00
2625	SWITCH	EN7341799139	KEYLOCK SWITCH 3 POSITION, IP65 WITH STANDARD LOCK RECTANGULAR, REMOVABLE IN ANY OF THE THREE POSITIONS. 2NO+2NC CONTACT BLOCK PART NO FOR SWISSTAC: 712-401-WO 200-6002-00 PART NO FOR EAO: 51- 362.022D ITEMS SHALL BE SUPPLIED LOOSE BUT IN ONE PACKET PER A
2626	SWITCH	HC0071520350	KEYLOCK SWITCH 3 POSITION, IP65 WITH STANDARD LOCK RECTANGULR, REMOVABLE IN ANY OF THE THREE POSITIONS. 2NO+2NC CONTACT BLOCK PART NO FOR SWISSTAC: 712-401-WO 200-6002-00 PART NO FOR EAO: 51- 362.022D ITEMS SHALL BE SUPPLIED LOOSE BUT IN ONE PACKET PER AS

2627	SWITCH	HC0520006046	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF: ACTUATOR,RECTANGLE TRANSLUCENT LENSE -RED COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT MULTI,LED, RED COLOUR 24V DC TYPE NO FOR R.S.ELE 680-6000-00+ 600-5120-00+ 601-0000-00+ 390-6224-00 TYPE NO FOR SWISSTA
2628	SWITCH	HC0520028031	SELECTOR SWITCH 2 POSITION, 16 POLE STAY PUT TYPE PISTOL GRIP CONTACT CONFIG AS PER 36940050031 TYPE NO.: BCE08P009K115/S IP 70X83 RATING:25A,660VAC/DC 8 CONTACTS IN EACH POSITION
2629	SWITCH	HC0520031148	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF ACTUATOR.SQUARE TRANSLUCENT LENSE -RED COLOUR LED HOLDER WITH 1NO+ 1NC CONTACT ELEMENT MULTI LED,RED COLOUR 24V DC TYPE NO FOR R.S.ELE .680-4000-00+ 600-3120-00+ 601-0000-00+ 390-6224-00 TYPE NO FOR SWISS
2630	SWITCH	HC0520031156	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF ACTUATOR.SQUARE TRANSLUCENT LENSE -GREEN COLOUR LED HOLDER WITH 1NO+ 1NC CONTACT ELEMENT MULTI LED,GREEN COLOUR, 24V DC TYPE NO FOR R.S.ELE .680-4000-00+ 600-3140-00+ 601-0000-00+ 390-6424-00 TYPE NO FOR
2631	SWITCH	HC0520031164	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF ACTUATOR.SQUARE TRANSLUCENT LENSE -WHITE COLOUR LED HOLDER WITH 1NO+ 1NC CONTACT ELEMENT MULTI LED,WHITE COLOUR, 24V DC TYPE NO FOR R.S.ELE .680-4000-00+ 600-3160-00+ 601-0000-00+ 390-6324-00 TYPE NO FOR
2632	SWITCH	HC0520031172	ILLUMINATED PUSH BUTTON ASSEMBLY CONSISTS OF ACTUATOR.RECTANGLE TRANSLUCENT LENSE-WHITE COLOUR LED HOLDER WITH 1NO+1NC CONTACT ELEMENT MULTI LED,WHITE COLOUR, 24V DC TYPE NO FOR R.S.ELE .680-6000-00+ 600-5160-00+ 601-0000-00+ 390-6324-00 TYPE NO FOR
2633	SWITCH	HC0520031229	INDICATOR ASSEMBLY CONSISTS OF ACTUATOR.RECTANGLE TRANSLUCENT LENSE RED COLOUR LAMP HOLDER MULTI LED,RED COLOUR 24V DC TYPE NO FOR R.S.ELE .690-6000-00+ 600-5120-00+ 600-0000-00+ 390-6224-00 TYPE NO FOR SWIS STACH 51-040.002+ 51-903.2+ 51-970.002+ 3
2634	SWITCH	HC0520041020	ILLUMINATED PUSH BUTTON FLUSH MOUNTING SQUARE RED CONSISTING OF BEZEL ACTUATOR, TRANSLUCENT LENS, RED COLOUR, 1NO+1NC CONTACT ELEMENT, MULTI-LED RED CLR, 24V DC TYPE NO. FOR EAO SWISSTAC: 801-000-00 (MOM) 1NO + 1NC 200-4400-V0 200-3120-00 10-5112.3142 IT
2635	SWITCH	HC0520041038	ILLUMINATED PUSH BUTTON FLUSH MOUNTING SQUARE GREEN CONSISTING OF BEZEL ACTUATOR, TRANSLUCENT LENS, GREEN COLOUR, 1NO+1NC CONTACT ELEMENT, MULTI-LED GREEN CLR, 24V DC TYPE NO. FOR EAO SWISSTAC: 801-000-00 (MOM) 1NO + 1NC 200-4400-V0 200-3140-00 10-5112.3
2636	SWITCH	HC0520041046	ILLUMINATED PUSH BUTTON FLUSH MOUNTING SQUARE WHITE CONSISTING OF BEZEL ACTUATOR, TRANSLUCENT LENS, CLEAR COLOUR, 1NO+1NC CONTACT ELEMENT, MULTI-LED YELLOW CLR, 24V DC TYPE NO. FOR EAO SWISSTAC: 801-000-00 (MOM) 1NO +1NC 200-4400-V0 200-3160-00 10-5112.3
2637	SWITCH	HC0520041879	STAYPUT ROTARY SWITCH TYPE : RPM345R/TB3/LG/GC, RATING : 40A, 125 V DC 4 POLE, 2 POSITION, 90° MOUNTING : DOOR MOUNTED AND PANEL MOUNTED. LOCKABLE AT BOTH POSITION. LEVER TYPE HANDLE. INDICATING PLATE WITH FOLLOWING MARKINGS. POS.1 (12 O' CLOCK)-DC1, POS
2638	SWITCH	HC0520050070	STAYPUT ROTARY SWITCH, TYPE: RPM 31012/TB3/LG/GC RATING : 40A/125V DC, 2POSN,10 POLE 90 DEG, MOUNTING : DOOR MOUNTED, LOCKABLE IN BOTH POSN. LEVER TYPE HANDLE. INDICATING PLATE WITH FOLLOWING MARKINGS. POS.1 :(12O'CLOCK) - DC1, POS.2 :(30'CLOCK) - DC2, C

2639	SWITCH	HC0520050088	SELECTOR SWITCH, 4 POSITION,12 WAY STAYPUT TYPE, LEVER TYPE, LOCKABLE AT OFF POSITION. TYPE : BCE08L009A166, RATING : 25A/660V AC/DC CONTACT CONFIGURATION AS PER DRAWING NUMBER. 3-694-00-50154. MOUNTING : DOOR MOUNTED INDICATING PLATE WITH FOLLOWING MARK
2640	SWITCH	HC0520050266	CAM SWITCH 10 AMP, SPRING RETURN TO NEUTRAL WITH HANDLE. 12'O CLOCK POSITION - NEUTRAL 11'O CLOCK POSITION - LOWER/CLOSE 1'O CLOCK POSITION - RAISE/OPEN CONTACT CONFIGURATION 11'O CLOCK - A1-1, B1-3, C1-5 1'O CLOCK - A2-2, B2-4, C2-6 2 SETS OF INDICATING
2641	SWITCH	HC0520050274	STAYPUT SWITCH WITH PISTOL GRIP HANDLE. RATING: 25A, 440V AC/DC. 12'O' CLOCK POSTION:OFF, 3'O' CLOCK POSTION:STOP CONTACT CONFIGURATION, 12'O'CLOCK - NO CONTACTS, 3'O' CLOCK - A-1,B-2,C-3. INDICATING PLATE WITH FOLLOWING MARKINGS. 12'O' CLOCK:OFF, 3'O',
2642	SWITCH	HC0520171187	KEYLOCK ASSEMBLY, 2POSITION KEY SWITCH WITH 2 KEYS WITH STANDARD LOCK, IP65, RECTANGULR, REMOVABLE IN ANY OF THE TWO POSITIONS. CONSISTS OF AXIAL PLUGS IN TERMINALS 1NO+1NC, BEZEL TYPE NO FOR R.S.ELE . 761-401-00+ 200-6001-00 PART NO FOR EAO 51-195.022D
2643	SWITCH	HC0520196210	SELECTOR SWITCH 4 POSITION, 23 WAY, STAYPUT TYPE, PISTOL GRIP RATING : 16A, 250V AC/DC CONTACT CONFIGURATION AND INDICATION PLATE AS PER DRAWING NUMBER : 3 694 00 50244 DIMENSION DRAWING TO BE FURNISHED ALONG WITH THE OFFER.
2644	SWITCH	HC0520252535	2 POSITION KEY LOCK SWITCH MOUNTING DEPTH:55MM WITH 2KEYS, KEYS REMOVABLE IN BOTH POSITIONS WITH 2NO+2NC AUX CONTACT BLOCK WITH 18X24MM BEZEL EAO PART NO: 912-401-00+ 260-0020-00
2645	SWITCH	HC0520449614	2 POSITION KEY LOCK SWITCH MOUNTING DEPTH:55mm WITH 2KEYS, KEYS REMOVABLE IN BOTH POSITIONS WITH 2NO+2NC AUX CONTACT BLOCK WITH 18X24MM BEZEL, ANTITWIST. TYPE NO: 912-401-00+ 260-0020-00
2646	SWITCH	HC0520486226	SWITCH ROTARY 25A 440VAC 3 POLE 7 POSITION PLUS OFF
2647	SWITCH	HC0520600436	SELECTOR SWITCH, 5 POSITION,20 WAY. STAYPUT TYPE PISTOL GRIP,LOCKABLE AT OFF POSITION CONTACT CONFIGURATION RATING:25A,660VAC/D C AS PER DRG:36940050589
2648	SWITCH	HC0581402022	SELECTOR SWITCH, 5 POSITION,12 WAY. STAYPUT TYPE PISTOL GRIP,LOCKABLE AT OFF POSITION CONTACT CONFIGURATIO N AS PER RATING:25A,660VAC/D C DRG:36590050631 0 1
2649	SWITCH	HC0659520524	LENS REMOVER 300-0001-00
2650	SWITCH	HC0659520532	LED REMOVER 300-0002-00
2651	SWITCH	HC0659520540	JAW SPANNER 300-0004-00
2652	SWITCH	HC0659520559	SOCKET SPANNER 300-0003-00
2653	SWITCH	HC0694520535	MULTI LED 6 CHIP, MIDGET GROOVED, 24V DC/12.5MA OR 28 V DC/14MA YELLOW SWISSTAC PART NO. 390-6324-00 OR EAO PART NO. 10-5513.1114
2654	SWITCH	GT0685556697	N-TRON SWITCH,GE PART NUMBER: 336A4940DNP516TX.
2655	SWITCH	DA0659450860	Layer-3 Gigabit Fiber Switch with Min 8*1000Base-LX, 4*100/1000Base-T UTP Ports Make: D-Link DGS-3612G
2656	SWITCH	DA0659450879	Layer-2 Gigabit Switch with 24*10/100/1000Base-T , 4*Combo SFP ports Make: D-Link DGS-3100-24
2657	SWITCH	DA0659450925	SINGLE PHASE, 2 POLE, 19" Rack mountable SCR/Thyristor based STATIC TRANSFER SWITCH for Redundant AC Power supply, as per requirement below: 1.Nominal output Current : 32A 2.No of Switching Poles:2 Pole (Ph + N), Isolated Neutral 3.Nominal Voltage <>
2658	SWITCH	HV0680001395	DISCREPANCY SWITCH TO BE USED IN MIMIC PANEL. RATED VOLTAGE:220V DC. KNOB DIA:PREFERABLY 45MM. TO BE USED FOR CLOSI -NG & OPENING ISOLAT -OR. CLOSING & OPENING COIL OF ISOLATOR ARE RATED FOR 220V DC & 150W. TO BE PROVIDED WITH AN IN-BUILT LAMP FO RIN
2659	SWITCH	CN9072120019	SW PUSHBUTTON TINY 5128 2720
2660	SWITCH	CN9072189019	SW 4POLE 2PSTN 01-4X2U 01-1424, 0.5 Amp

2661	SWITCH	CN9072521013	SW DIL 0.5A 25VAC/DC 4POLE ON-OFF C42315-A1341-A1 XN400286P0001 CONTACT RATING=0.5A SIE REF1: C42315-A1341-A1 SIE REF2: V23756-A3003-A4 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF
2662	SWITCH	CN9072547012	SW TGL 0.4VA, 20VAC/ DC 3PSTN ON-OFF-MOM E107MD1ABE CONTACT RATING=0.4A
2663	SWITCH	CN9751117500	SW THUMBWHEEL BINARY COMPLEMENTARY TPS TREFF 8861-C18
2664	SWITCH	CN9751143977	SW THUMB WHEEL 10PSTN 2POLE 1A214056GF OEM STOCK MPN: A10-612- 10601 CONTACT RATING=0.125A
2665	SWITCH	CQ7419798028	SW MICRO 7A,28VDC 230VAC.SNAP ACTION CONTACT RATING = 7A
2666	SWITCH	DV0692300724	ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 30589 CURRENT RATING : 0.4 AMPS DC CONTACT RATING :
2667	SWITCH	ED7420499470	SW PUSH BUTTON 5128-5705 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2668	SWITCH	BC0659430550	SELECTOR SWITCH 5 POSITION, 24 WAY, STAYPUT TYPE, PISTOL GRIP. CONTACT CONFIG AS PER 3-659-00-50358 TYPE:BCE08L004G11/S IP 95X95MM.
2669	SWITCH	BC0659431840	3 POSTN KEY-SWITCH WITH 2 KEYS <(>&<)> CONTCT BLOCK FOR 2NC+2NO EAO PART NO. 51-361.0.D WITH 18X24 BEZEL CONT.BLK NO. 31.970.022 SWITCH REMOVABLE IN ALL POSITION. SWISSTAC PART NO.: 712-401-00/200-6002-00
2670	SWITCH	CN9072236017	SW PR 1KG/SQ.CM INC RANGE:1-16 PSI OVERRANGE:200PSI PROOF: 400PSI 12RX-KK45-N4-C1A-TTC1 WITH SUITABLE PLUG IN CONNECTOR ELECTRICAL RATING: 15 AMPS 250VAC, .5 AMPS 125VDC CONSISTS OF THE FOLLOWING: - 12 = NO. 12PISTON - RX = RN HOUSING + 97-4102A-16S-1P A
2671	SWITCH	CN9072239024	SW PR DI 240MMWC INC RANGE:10-45 IN WCD OVERRANGE: 20PSI PROOF: 20PSI 22RB-EE614-N4-C1A-TTC1X ELECTRICAL RATING 5 AMPS 250VAC, 5AMPS 30VDC -22= NO.OF PISTON -RB= NEMA 4X (IP65) ALUMINIUM HOUSING 3/4 INCH NPT(F) CONDUIT CONN.,TERMINAL BLOCK(CSA ENCLOSURE
2672	SWITCH	CN9751166276	FIRE PROTECTION SWITCH IN IP65 BOX 2 NOS SWITCHES(3COC)AS PER KSI DRG NO:KSI/23/001 TO BE MOUNTED IN IP65 BOX
2673	SWITCH	CN9072113020	ROTARY CAM SWITCH 1S160/GB RATING:6A,440VAC. NO OF POLE: 1 NO OF POSITIONS: 2 PANEL MOUNTING KNOB HANDLE INDICATING PLATE MARKING:OFF- ON
2674	SWITCH	CN9072113039	ROTARY CAM SWITCH IS260 RATING:6A,440VAC NO OF POLES:2 NO OF POSITIONS:2 FLUSH MOUNTING WITH KNOB HANDLE AND INDICATING PLATE CAT NO: RCS 601
2675	SWITCH	CN9072126033	INDICATING PLATE INSCRIPTION: OFF-ON-OFF-ON SIZE: 75X75MM CAT NO: SW/2
2676	SWITCH	CN9072127013	CONTROL SWITCH - SPRING RETURN TYPE ODS/O4/N/120/SR/PM/ 101 RATING: 20A, 660V NO OF WAYS: 4 NO OF POSITIONS: 3 NON-LOCKABLE TYPE PISTOL GRIP MEDIUM HANDLE. EUSTATION PLATE TRIP-N-CLOSE TO BE SUPPLIED. REQUIRED WITH OFFER CATALOG, MOUNTING DIMENSIONS
2677	SWITCH	CN9072160118	ROTARY SWITCH SRPM134/P RATING: 16A, 440V, 3PH, 50HZ NO OF POLES: 3 NO OF POSITIONS: 4 FLUSH MOUNTING PISTOL GRIP HANDLE CAT NO: SW/2
2678	SWITCH	CN9072542053	LUMINOUS ACTUATOR COLOUR : GREEN 3SB50 01 0AE01 0PQ0 NORMAL ACTUATOR WITH PLASTIC FRONT RING AND HOLDER REF STANDARD:IS6875
2679	SWITCH	CN9073131090	MICROSWITCH FOR FUSE MC2R3E1-5NBS PART NO:J310025 REQD WITH OFFER: - CATALOG ACCEPTANCE TEST AT QC-GI: CHECK CONTACT TRANSITION WITH MULTIMETER - 4 TIMES QUANTITY OF CHECK : 100%
2680	TEDLAR	PV0679035630	Back Sheet for PV Module -1010-mm width

2681	TERMINAL	CE7433127992	TUBULAR END COPPER MATERIAL:COPPER CBL SIZE:0.5SQMM 10MM LENGTH
2682	TERMINAL	CN9075017073	CONNECT / DISCONNECT FUSE TERMINAL BLOCK. KUDF-4 COLOUR: KHAKEE
2683	TERMINAL	CU7433480641	END STOP FOR MOUNTING ON DIN 35MM CHANNEL WITH ADJUSTABLE HEIGHT GROUP MARKER CARRIER. TYPE NOS: WAGO: 249-116, 249-119 PHEONIX: CLIPFIX35, KLM-A(1004348) OR KLM-3
2684	TERMINAL	CU7433480650	8 LEVEL CAGE CLAMP TERMINAL BLOCK FOR DIN RAIL MOUNTING (35X7.5) GREY COLOR
2685	TERMINAL	CU7433480676	DISTRIBUTION TBS INCOMING:25 SQ MM; OUT GOING:4 SQ MM FDBK 1X2
2686	TERMINAL	CU7433480749	SPRING CAGE FEED THROGH TB, CHANNEL MOUNTING TERNINAL ANGULAR TYPE, CABLE ENTRY FRONT, SIZE: 0.5 TO 2.5 SQ MM NO OF CONDUCTORS: 3 COLOUR: GREY / DARK BIEGE DIMENSION: PITCH: 5 MM WIDTH: 50.5 MM HEIGHT: 36.5 MM
2687	TERMINAL	CU7433480757	TB MARKER SUITABLE FOR ANGULAR SPRING CAGE THROUGH TB HORIZONTAL MARKING CONSECUTIVE NUMBER IN EACH STRIP WITH 10 MARKERS (31-99)
2688	TERMINAL	CU7433480765	TB MARKER SUITABLE FOR ANGULAR SPRING CAGE FEED THROGH TB HORIZONTAL MARKING CONSECUTIVE NUMBER IN EACH STRIP WITH 10 MARKERS (1-30).
2689	TERMINAL	CU7433498508	TERMINAL BLOCK CBT250
2690	TERMINAL	CU7433498745	TB, 2 COND. BLUE 2.5SQ MM, FE RMTB MARKER CENTR.280-904
2691	TERMINAL	CU7433599061	MARKER STRIP HORIZONTAL MARKING 1-10
2692	TERMINAL	CU7433599100	MARKER STRIP HORIZONTAL MARKING 11-20
2693	TERMINAL	ED7433497064	FUSED DISCONNECT TERMINAL BLOCK WITH BLOWN FUSE INDICATION BY LED FOR MINIATURE FUSE 5x20mm AND 24V DC SUPPLY. GREY COLOUR, SUITABLE FOR 4mm SQ. WITH + SIGN FOR INPUT (SHORTED SIDE) AND - SIGN FOR OUTPUT. WAGO PART NO: 281-611 / 281-541(S) PHOENIX PART N
2694	TERMINAL	ED7433497109	FUSED DISCONNECT TERMINAL BLOCK WITHOUT BLOWN FUSE INDICATION FOR MINIATURE FUSE 5x20mm AND 24V DC SUPPLY. GREY COLOUR, SUITABLE FOR 4SQmm. TYPE NO: 281-611
2695	TERMINAL	CN9075020732	MINI TERMINALS FOR MAXI TERMI POINT CONNECTION DFK-TP(2.4X0.8) ORDER NO:07 37 030 WITH STRAIGHT PINS
2696	TERMINAL	CU7433480510	DISTRIBUTION BLOCK 5WAY, COLOUR:KHAKI TYPE NO: FDBK-5 (WITH MARKING 1-5)
2697	TERMINAL	CU7433480595	TB MARKER FR ANGULAR CAGE EACH STRIP WITH 10 MARKERS 99 TO 31
2698	TERMINAL	CU7433480722	SHORTING LINK WITH INSULATION SUITABLE FOR ANGULAR FEED THROUGH TB WITH 3 CONDUCTORS
2699	TERMINAL	CU7433480730	END PLATE FOR ANGULAR SPRING CAGE FEED THROUGH TB WITH 3 CONDUCTORS COLOUR: ORANGE THICKNESS: 2.5 MM SUITABLE FOR TB OF DIMENSION PITCH: 5MM WIDTH: 50.5 MM HEIGHT: 36.5 MM
2700	TERMINAL	ED7433480528	END PLATE FOR FUSED DISCONNECT TERMINAL BLOCKS 281-611 / 281-541 COLOUR-GREY TYPE NO: 281-311
2701	TERMINAL	ED7433480536	SHORTING LINK WITH INSULATION SUITABLE FOR FUSED DISCONNECT TERMINAL BLOCKS 281-611 / 281-541 COLOUR-GREY WAGO PART NO: 281-402 PHOENIX PART NO: FBS 2-6
2702	TERMINAL	CN9075348045	HSG CRIMP TERMINAL 2139 09-50-3041 GE:218A4602P18
2703	TERMINAL	CN9075002017	TRMNL MICRO CET-4
2704	TERMINAL	CN9075020732	MINI TERMINALS FOR MAXI TERMI POINT CONNECTION DFK-TP(2.4X0.8) ORDER NO:07 37 030 WITH STRAIGHT PINS
2705	TERMINAL	CN9075348045	HSG CRIMP TERMINAL 2139 09-50-3041 GE:218A4602P18
2706	TERMINAL	CN9075348096	TRMNL CRIMP FOR SGL SIDED HSG 08-56-0106 GE:218A4602P1
2707	TERMINAL	CU7433498079	TERMINAL BLOCK 6 WAY
2708	TERMINAL	CU7433498745	TB, 2 COND. BLUE 2.5SQ MM, FE RMTB MARKER CENTR.280-904
2709	TERMINAL	DV0692320539	TERMINAL BLOCK - WAGO 740-102
2710	TERMINAL	BC0581336143	TERMINAL BLOCK 2NC+2NO, PART NO:602-0000-00
2711	TERMINAL	CU7433480625	ADJUSTABLE HEIGHT GROUP MARKER CARRIER FOR CAGE CLAMP TB 249-119

2712	TERMINAL	ED7433396019	Terminal Block with built-in safety fuse levers. These terminal blocks accomodate a glass cartridge fuse of 5mmx20mm size. Elmex Type : KUDF4A2(220V AC) Terminal Pitch : 8mm Height x width : 42.5x58 Rated Cross Section : 4sqmm Colour:Grey with a built i
2713	TERMINAL	ED7433396027	Terminal Blocks with built-in safety fuse levers. These terminal blocks accomodate a glass cartridge fuse of 5mmx20mm size. Elmex Type : KUDF4D1(24V DC) Terminal Pitch : 8mm Height x width : 42.5x58 Rated Cross Section : 4sqmm Colour: Red Connection:Flex
2714	TERMINAL	CU7433599070	MARKER STRIP HORIZONTAL MARKING 41-50
2715	TERMINAL	CU7433599088	MARKER STRIP HORIZONTAL MARKING 31-40
2716	TERMINAL	CU7433599096	MARKER STRIP HORIZONTAL MARKING 21-30
2717	TERMINAL	EA0656563588	MULIT MARKING SYSTEM SUITABLE FOR 8 LEVEL CAGE CLAMP TBS. HORIZONTAL MARKING WITH NUMBERS: 01,04,07,10,13,16,19,22,25,28,31,34,37,40,43,46, 49,52,55,58,61,64,67,70,73,76,79,82,85,88,91,94, 97,100,103,106,109,112,115,118,121,124,127,130, 133,136,139,142,1
2718	TERMINAL	EA0656563596	MULIT MARKING SYSTEM SUITABLE FOR 8 LEVEL CAGE CLAMP TBS. VERTICAL MARKING WITH NUMBERS: 02,04,06,08,10,12,14,16 TYPE NO. ZB 7,62SO/CMS, 10 STRIPS OF 10 MARKERS PER STRIP PER CARD, CONSECUTIVE NUMBERS EACH STRIP, WHITE STRIP WITH BLACK LETTERS
2719	TERMINAL	CE7433498192	END PLATE FOR SNAPON HIGH CURRENT TB
2720	TERMINAL	CN9075017014	DISCONNECTING <(>&<)> TESTING TYPE CLIP-ON TERMINAL CATD M4
2721	TERMINAL	CN9075273169	METAL COVER FOR HOOD PT NO:09 20 016 5422 THIS IS FOR HAN-25D SERIS PLUG IN CABLE CONNECTOR CAT REF:PAGE NO 20 OF CAT NO 02.2 REF STD:DIN43 652 CVR METAL FOR HOOD 09200165422
2722	THYRISTOR	CN9066257016	THYRTR 2N4987
2723	THYRISTOR	ED7466350950	THYRISTOR 1400V,40A 41RIA 140,ANODE STUD GATE LEADS SHALL BE PTFE INSULATED CABLE ID<(>&<)>IR SHALL BE LESS THAN 1milliamp(PEAK) AT 25 DEG C AT 1400V ID<(>&<)>IR SHALL BE LESS THAN 8milliamp(PEAK) AT 125 DEG C AT 1400V GATE LEAD LENGTH = 220MM (MIN) CATH
2724	TRANSDUCER	EN7425498286	ACTIVE POWER TRANSDUCER FOR 3PH-3WIRE NETWORK (BALENCED/UNBALENCED). TYPE:SINEAX P200-094-232. CT I/P:0-5AMP,PT I/P:0-110V(LL). O/P:LOAD INDEPENDENT 4-20mA DC PROPORTIONAL TO I/P, I/P <(>&<)> O/P ARE ELECTRICALLY ISOLATED. ACC.CLASS:0.5,RESPONSE:1/2 CYCL
2725	TRANSDUCER	EN7425498294	TYPE:SINEAX 563-4111-1100 I/P VOLTAGE:100-693V I/P CURRENT:0-6 AMP, SYSTEM:3PH-3WIRE, ASYMMETRICAL LOAD, POWER FACTOR:0.2-1, ACCURACY CLASS:0.5, O/P:3 ISOLATED OUTPUTS OF 4-20MA DC, EXTERNAL AUX.SUPPLY:24-60V DC, MAX POWER CONSUMPTION ON VOLTAGE CKT: 30M
2726	TRANSDUCER	CN9076188041	TRANSDUCER DC VOLTAGE / CURRENT (ISOLATED) 8020/220/153/17/1/0 ABB TYPE:TRA-430 INPUT: 0-10V OUTPUT: 4-20MA SUPPLY: 220VAC ISOLATION :1.5KV
2727	TRANSDUCER	CU7419698147	ANALOG SIGNAL CONVERTOR 3 WAY ELECTRICAL CC U/STD ISOLATION INPUT:0-2.5K OHMS OUTPUT:4-20MA OUT PUT SHALL BE SHORT CIRCUIT PROOF SUPPLY VOLTAGE:24VDC
2728	TRANSDUCER	CU7425398117	VOLTAGE TO CURRENT TRANSDUCER INPUT:0-10VDC OUTPUT:4-20MA AUXILLARY SUPPY: 240V AC,1PH INSULATION 2KV
2729	TRANSDUCER	HC0520073142	AC VOLTAGE TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT RANGE : 0-420 KV , OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTI
2730	TRANSDUCER	HC0520073150	AC CURRENT TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT RANGE : 0-500 A OUTPUT : (4-20) mA CT RATIO : 500 A / 1 A ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE E

2731	TRANSDUCER	HC0520073169	MW TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT 3 PHASE, 4 WIRE VOLTAGE BALANCED, CURRENT UNBALANCED RANGE : 0-120 MW. OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) CT RATIO : 500 A / 1 A ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC INSULATION
2732	TRANSDUCER	HC0520073177	MVAR TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT. 3 PHASE, 4 WIRE VOLTAGE BALANCED, CURRENT UNBALANCED RANGE : (-)120-0-(+)120 MVAR OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) CT RATIO : 500 A / 1 A. ACCURACY : 0.5 % AUX. SUPPLY : 24 V
2733	TRANSDUCER	HC0520073185	PF TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT RANGE : (-)0.5 -1-(+)0.5 OUTPUT : 4-20 mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) CT RATIO : 500 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC INSULATION TEST VOLTAGE :
2734	TRANSDUCER	HC0520073193	FREQUENCY TRANSDUCER. GALVANICALLY ISOLATED SINGLE OUTPUT. RANGE : 45-50-55 HZ INPUT: 0-110V AC. OUTPUT : 4-20 mA ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE ENC
2735	TRANSDUCER	HC0520073207	MW TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT RANGE : 0-500 MW. OUTPUT: (4-20) mA PT RATIO : (400 KV/RT3)/(110 V/RT3) CT RATIO : 500 A / 1 A 3 PHASE, 4 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC +/-10%, INSULATION TEST VOLTAGE : 2 K
2736	TRANSDUCER	HC0520073215	MVAR TRANSDUCER GALVANICALLY ISOLATED SINGLE OUTPUT. RANGE : (-)275-0-(+)275 MVAR OUTPUT : (4-20) mA PT RATIO : (400 KV/RT3)/(110 V/RT3) CT RATIO : 500 A / 1 A. 3 PHASE, 4 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 24 V DC, INSULATION TEST VOLTA
2737	TRANSDUCER	HC0520073240	MW TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-120 MW, OUTPUT : (4-20) mA PT RATIO : (13.8 KV/110 V) CT RATIO : 6000A / 5A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% 1 PHASE , 50 Hz INSULATION TEST VOLTA
2738	TRANSDUCER	HC0520073258	MVAR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : (-)120-0-(+)120 MVAR. OUTPUT : (4-20) mA PT RATIO : (13.8 KV/110 V), CT RATIO : 6000A / 5A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% ,1 PHASE , 50 Hz INS
2739	TRANSDUCER	HC0520073266	POWER FACTOR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS 3PH,3-WIRE UNBALANCED LOADS. RANGE:(-)0.5 LEAD-1-(+)0.5 LAG. INPUT:0-110VAC,0-5A AC, OUTPUT:4-20mA, ACCURACY :0.5%. PROJECTION MOUNTING, AUX. SUPPLY : 240 V AC +/- 10% ,1 PHASE , 50 Hz INSULATIO
2740	TRANSDUCER	HC0520196139	AC VOLTAGE TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS. RANGE : 0-18 KV, OUTPUT : (4-20) mA INPUT : 0 -143.5 V AC PT RATIO : (13.8KV/RT3) / (110V/RT3) ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MI
2741	TRANSDUCER	HC0520196147	AC CURRENT TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-12000 A, OUTPUT : (4-20) mA CT RATIO : 12000 A / 5 A. ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2
2742	TRANSDUCER	HC0520196155	MW TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-250 MW, OUTPUT : (4-20) mA PT RATIO : (13.8KV/RT3) / (110 V/RT3) CT RATIO : 12000A / 5A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.2 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULA

2743	TRANSDUCER	HC0520196163	MVAR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 300-0-300 MVAR. OUTPUT : (4-20) mA PT RATIO : (13.8KV/RT3) / (110 V/RT3) CT RATIO : 12000 A / 5 A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.2 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50
2744	TRANSDUCER	HC0520196171	PF TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0.5 LEAD-1-0.5 LAG OUTPUT : 4-20 mA PT RATIO : (13.8KV/RT 3) / (110 V/RT 3) CT RATIO : 12000 A / 5 A 3 PHASE, 3 WIRE UNBALANCED LOAD. ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 5
2745	TRANSDUCER	HC0520196180	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 45-50-55 HZ. OUTPUT : 4-20 mA INPUT: 0-110V AC. ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNE
2746	TRANSDUCER	HC0520196350	DC CURRENT TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS OUTPUT : 4-20 mA INPUT: 4-20 mA ACCURACY : 0.2 % AUX. SUPPLY : 230 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE
2747	TRANSDUCER	HC0520352157	AC VOLTAGE TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-15 KV. INPUT: 0-150V AC. OUTPUT : (4-20) mA PT RATIO : (11 KV/RT3) / (110 V/RT3). ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN
2748	TRANSDUCER	HC0520352297	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 80 to 0 to + 80 MW OUTPUT : (4-20) mA PT RATIO : (110 KV/RT 3) / (110 V/RT 3) CT RATIO : 400 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATIO
2749	TRANSDUCER	HC0520352300	GALVANICALLY ISOLATED DUAL OUTPUT RANGE : 0-150 KV INPUT: 0-150 V AC OUTPUT : (4-20) mA PT RATIO : (110 KV/RT 3) / (110 V/RT 3) ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 E
2750	TRANSDUCER	HC0520352319	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-400 A OUTPUT : (4-20) mA CT RATIO : 400 A / 1 A ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL
2751	TRANSDUCER	HC0520352327	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 60 to 0 to + 60 MVAR OUTPUT : (4-20) mA PT RATIO : (110 KV/RT 3) / (110 V/RT 3) CT RATIO : 400 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULAT
2752	TRANSDUCER	HC0520352335	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-50 A OUTPUT : (4-20) mA CT RATIO : 50 A / 1 A ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE
2753	TRANSDUCER	HC0520352343	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 10 to 0 to + 10 MVAR OUTPUT : (4-20) mA PT RATIO : (110 KV/RT 3) / (110 V/RT 3) CT RATIO : 50 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY: 240 V AC +/-10%, 1 PHASE,50 Hz INSULATION TE
2754	TRANSDUCER	HC0520352351	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 0 to + 10 MW OUTPUT : (4-20) mA PT RATIO : (110 KV/RT 3) / (110 V/RT 3) CT RATIO : 50 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST
2755	TRANSDUCER	HC0520440048	CURRENT TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. OUTPUT : 4-20mA INPUT : 0-1A AC ACCURACY: 0.2 % OR BETTER AUX.SUPPLY : 230V AC +/- 10%,1 PHASE, 50 HZ TERMINALS TO BE SUITABLE FOR 4 SQ MM CABLE. INSULATION TEST VOLTAGE : 2 KV AC/MIN CONNECTION DIAG
2756	TRANSDUCER	HC0520440056	VOLTAGE TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. OUTPUT : 4-20 mA, INPUT: 0-137.5 V, 1PH, 50HZ ACCURACY : 0.2 % OR BETTER AUX.SUPPLY : 230V AC +/- 10%,1 PHASE, 50 HZ TERMINALS TO BE SUITABLE FOR 4 SQ MM CABLE. INSULATION TEST VOLTAGE : 2 KV AC/MIN

2757	TRANSDUCER	HC0520440064	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.2% OR BETTER. MEASURING RANGE: 45-55HZ INPUT: 0-110V AC OUTPUT: 4-20mA (DUAL) AUX.SUPPLY: 230V AC +/-10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2 KV AC/MIN CONNECTION DIAGRAM SHALL B
2758	TRANSDUCER	HC0520440072	MW TRANSDUCER, DUAL OUTPUT, GALVANICALLY ISOLATED. 3 PHASE, 4 WIRE, UNBALANCED LOAD. OUTPUT: 4-20mA CORRESPONDING TO: (0-2000)MW, INPUT: 63.5V AC L-N, 1A AC, 50Hz CT RATIO: 3150A/1A, PT RATIO: (400KV/SQRT3)/(110V/SQRT3), ACCURACY: 0.2 % OR BETTER AUX.SUP
2759	TRANSDUCER	HC0520440080	MVAR TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. 3 PHASE, 4 WIRE, UNBALANCED LOAD OUTPUT: 4-20mA CORRESPONDING TO: (-1500-0-+1500)MVAR, INPUT: 63.5V AC L-N, 1A AC, 50Hz CT RATIO: 3150A/1A, PT RATIO: (400KV/SQRT3)/(110V/SQRT3), ACCURACY: 0.2 % OR BETTE
2760	TRANSDUCER	HC0520440153	MW TRANSDUCER, DUAL OUTPUT, GALVANICALLY ISOLATED. 3 PHASE, 3 WIRE, UNBALANCED LOAD. OUTPUT: 4-20 mA CORRESPONDING TO: 0-150MW, INPUT: 110V AC L-L, 5A AC, 50 HZ CT RATIO: 7000A/5A, PT RATIO: (13.8KV/SQRT3)/(110V/SQRT3), ACCURACY: 0.5 % OR BETTER AUX.SUPP
2761	TRANSDUCER	HC0520440161	MVAR TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. 3 PHASE, 3 WIRE, UNBALANCED LOAD OUTPUT: 4-20mA CORRESPONDING TO: (-150-0-+150)MVAR, INPUT: 110V AC L-L, 5A AC, 50 HZ CT RATIO: 7000A/5A, PT RATIO: (13.8KV/SQRT3)/(110V/SQRT3), ACCURACY: 0.5 % OR BETTER
2762	TRANSDUCER	HC0520452461	MW TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -120-0+120MW INPUT: 0-110VAC, 0-1A, PT RATIO (line to line): 132kV /110V CT RAT
2763	TRANSDUCER	HC0520452470	MVAR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -120-0+120MVAR INPUT: 0-110VAC, 0-1A, PT RATIO(line to line): 132kV /110V CT
2764	TRANSDUCER	HC0520452488	AC VOLTAGE TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-150kV INPUT: 0-125VAC, PT RATIO (line to line): 132kV /110V OUTPUT:4-
2765	TRANSDUCER	HC0520452496	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT.GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-500A INPUT: 1A AC, CT RATIO: 500/1A. OUTPUT:4-20 mA (DUAL) AUX.POWER S
2766	TRANSDUCER	HC0520452500	PF TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT, 3 PHASE SINGLE ELEMENT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -0.5(lead)-1+0.5(lag), INPUT: 0-110VAC, 0-1A OUTPUT:4-2
2767	TRANSDUCER	HC0520452518	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-750A INPUT: 1A AC, CT RATIO: 750/1A. OUTPUT:4-20 mA (DUAL) AUX.POWER
2768	TRANSDUCER	HC0520452526	MW TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-10MW INPUT: 0-110VAC, 0-1A, PT RATIO (line to line): 132kV /110V CT RATIO: 50

2769	TRANSDUCER	HC0520452534	MVAR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -10-0+10MVAR INPUT: 0-110VAC, 0-1A, PT RATIO (line to line): 132kV /110V CT R
2770	TRANSDUCER	HC0520452542	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-50A INPUT: 1A AC, CT RATIO: 50/1A. OUTPUT:4-20 mA (DUAL) AUX.POWER SU
2771	TRANSDUCER	HC0520452550	AC VOLTAGE TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-15kV INPUT: 0-150VAC, PT RATIO (line to line): 11kV /110V OUTPUT:4-20
2772	TRANSDUCER	HC0520452569	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUT. GALVANIC ISOLATION SHALL BE BETWEEN ALL ELECTRICAL CONNECTIONS OF THE TRANSDUCER. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 45-55HZ INPUT: 0-110V AC ,1PH, OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 2
2773	TRANSDUCER	HC0520469046	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-5500 A OUTPUT : (4-20) mA CT RATIO : 5500 A / 5 A ACCURACY : 0.5 % AUX. SUPPLY: 240V AC +/-10%,1 PHASE,50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE EN
2774	TRANSDUCER	HC0520469054	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-18 KV OUTPUT : (4-20) mA PT RATIO : (13.8 KV/RT 3) / (110 V/RT 3) ACCURACY : 0.5 % AUX. SUPPLY: 240 V AC +/-10%,1 PHASE,50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION D
2775	TRANSDUCER	HC0520469062	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0 to + 100 MW OUTPUT : (4-20) mA PT RATIO : (13.8 KV/RT 3) / (110 V/RT 3) CT RATIO : 5500 A / 5 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY: 240V AC +/-10%,1 PHASE,50 Hz INSULATION TEST VOLT
2776	TRANSDUCER	HC0520469070	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 100 to 0 to + 100 MVAR OUTPUT : (4-20) mA PT RATIO : (13.8 KV/RT 3) / (110 V/RT 3) CT RATIO : 5500 A / 5 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY: 240V AC +/-10%,1 PHASE,50 Hz INSULATION
2777	TRANSDUCER	HC0520469089	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 0.5 LEAD to 0.5 LAG OUTPUT : (4-20) mA PT RATIO : (13.8 KV/RT 3) / (110 V/RT 3) CT RATIO : 5500 A / 5 A ACCURACY : 0.5 % AUX. SUPPLY: 240V AC +/-10%,1 PHASE,50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. ST
2778	TRANSDUCER	HC0520469097	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 45 to 55 HZ OUTPUT : (4-20) mA PT RATIO : (13.8 KV/RT 3) / (110 V/RT 3) ACCURACY : 0.5 % AUX. SUPPLY: 240V AC +/-10%,1 PHASE,50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTIO
2779	TRANSDUCER	HC0520469160	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-500A, OUTPUT : (4-20) mA CT RATIO : 500A / 1 A ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL B
2780	TRANSDUCER	HC0520469178	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : 0-450 KV INPUT RANGE TO BE CALIBRATED TO : 0 - 123.75V OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST VOLTAGE : 2 KV
2781	TRANSDUCER	HC0520469186	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE :-200 to + 200 MW OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) CT RATIO : 500 A / 1A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSULATION TEST
2782	TRANSDUCER	HC0520469194	GALVANICALLY ISOLATED DUAL OUTPUTS RANGE : - 200 to 0 to + 200 MVAR OUTPUT : (4-20) mA PT RATIO : (400 KV/RT 3) / (110 V/RT 3) CT RATIO : 500 A / 1 A 3 PHASE, 3 WIRE UNBALANCED LOAD ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz INSUL

2783	TRANSDUCER	HC0520482107	AC VOLTAGE TRANSDUCER, RANGE: 0-15KV INPUT: 150V AC, SINGLE OUTPUT : 4-20mA AUX SUPPLY: 230V AC, 1PHASE, 50HZ ACCURACY CLASS: 0.5% TRANSDUCER SHALL BE CALIBRATED WITH PT RATIO: 11KV/110V PROJECTION MOUNTING INSULATION LEVEL: 2KV RMS/MIN WIRING DETAILS SH
2784	TRANSDUCER	HC0520482115	AC CURRENT TRANSDUCER, RANGE: 0-2500A,I/P: 0-5A AC SINGLE OUTPUT OF 4-20mA, ACCURACY CLASS: 0.5% MOUNTING: PROJECTION, INSULATION TEST VOLTAGE: 2KV RMS/MIN. TRANSDUCER SHALL BE CALIBRATED WITH CT RATIO:2500A/5A AUX SUPPLY: 230V AC, 1PHASE, 50HZ WIRING DE
2785	TRANSDUCER	HC0520482123	MW TRANSDUCER, RANGE:10 LEAD- 0-47.63MW LAG SINGLE OUTPUT OF: 4-20mA AUX SUPPLY: 230V AC 1PHASE, 50HZ 3PH, 3WIRE,UNBALANCED LOAD, ACCURACY CLASS: 0.5% TRANSDUCER SHALL BE PT RATIO:11KV/110V, CT RATIO: 2500/5A MOUNTING: PROJECTION, INSULATION TEST VOLTAGE
2786	TRANSDUCER	HC0520482140	P.F TRANSDUCER, RANGE:0.5-1-0.5, SINGLE OUTPUT OF: 4-20mA AUX SUPPLY: 230V AC 1PHASE, 50HZ 3PH, 3WIRE,UNBALANCED LOAD, ACCURACY CLASS: 0.5% TRANSDUCER SHALL BE CALIBARATED USING PT RATIO:11KV/110V, CT RATIO: 2500/5A MOUNTING: PROJECTION, INSULATION TEST
2787	TRANSDUCER	HC0520482158	FREQUENCY TRANSDUCER, RANGE:45-50-55HZ INPUT:0-110V SINGLE OUTPUT OF : 4-20mA AUX SUPPLY: 230V AC 1PHASE, 50HZ ACCURACY CLASS: 0.5% MOUNTING: PROJECTION, INSULATION TEST VOLTAGE: 2KV RMS/MIN WIRING DETAILS SHALL BE SUBMITTED ALONG WITH OFFER.
2788	TRANSDUCER	HC0520482166	AC CURRENT TRANSDUCER, RANGE: 0-200A,I/P: 0-1A AC SINGLE OUTPUT OF 4-20mA, ACCURACY CLASS: 0.5% MOUNTING: PROJECTION, INSULATION TEST VOLTAGE: 2KV RMS/MIN. TRANSDUCER SHALL BE CALIBRATED WITH CT RATIO:200A/1A AUX SUPPLY: 230V AC, 1PHASE, 50HZ WIRING DETA
2789	TRANSDUCER	HC0520486013	AC CURRENT TRANSDUCER GALVANICALLY ISOLATED DUAL O/P. INPUT RANGE (0-3150)A,O/P:(4-20)mA, CT RATIO:3150A/1A.ACCURACY:0.5%, AUX.SUPPLY:240VAC +/- 10%,1PHASE,50HZ.
2790	TRANSDUCER	HC0520486021	AC VOLTAGE TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS. INPUT RANGE : (0-132)V corresponding to 0-13.2kv, OUTPUT : (4-20) mA PT RATIO : (11KV/RT3) / (110V/RT3) ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10%, 1 PHASE, 50 Hz
2791	TRANSDUCER	HC0520486030	MVAR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS. PT RATIO : (11 KV/RT 3)/(110 V /RT 3), CT RATIO : 3150A / 1A 3 PHASE, 4 WIRE,VOLTAGE BALANCED,CURRENT UNBALANCED. MVAR VARIATION :(-)48 LEAD -0-(+)48 LAG OUTPUT : (4-20) mA ACCURACY : 0.5 % AUX. SUPPL
2792	TRANSDUCER	HC0520486048	MW TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS. PT RATIO : (11 KV/RT 3)/(110 V /RT 3), CT RATIO : 3150A / 1A 3 PHASE, 4 WIRE,VOLTAGE BALANCED,CURRENT UNBALANCED. MW VARIATION : 0-48MW AT UNITY PF OUTPUT : (4-20) mA ACCURACY : 0.5 % AUX. SUPPLY : 240
2793	TRANSDUCER	HC0520486056	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS PT INPUT VOLTAGE : 110V FREQUENCY VARIATION : 45-50-55 HZ. OUTPUT : 4-20 mA ACCURACY : 0.5 % AUX. SUPPLY : 240 V AC +/- 10% , 1 PHASE , 50 Hz
2794	TRANSDUCER	HC0520486064	POWER FACTOR TRANSDUCER, GALVANICALLY ISOLATED DUAL OUTPUTS 3PH, 4-WIRE BALANCED LOADS. PT SECONDARY: 110V CT SECONDARY: 1A PF VARIATION:(-)0.8 LEAD-1-(+)0.8 LAG. OUTPUT: 4-20mA, ACCURACY :0.5%. PROJECTION MOUNTING, AUX. SUPPLY : 240 V AC +/- 10%, 1 PHAS
2795	TRANSDUCER	HC0520486145	MW TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS 3 PHASE, 4 WIRE VOLTAGE BALANCED CURRENT UNBALANCED, RANGE:0-300MW, OUTPUT:(4-20)mA, PT RATIO: (220KV/RT 3)/(110V/RT 3) CT RATIO: 750/1A, ACCURACY 0.5%, AUX SUPPLY: 240V AC +/-10%, 50Hz, 1PH. INSULATION TE

2796	TRANSDUCER	HC0520486153	MVAR TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS 3 PHASE, 4 WIRE VOLTAGE BALANCED CURRENT UNBALANCED, RANGE: 300 LAGGING - 0 - 300 LEADING MVAR, OUTPUT:(4-20)mA, PT RATIO: (220KV/RT 3)/(110V/RT 3) CT RATIO: 1500/1A, ACCURACY 0.5%, AUX SUPPLY: 240V AC +
2797	TRANSDUCER	HC0520486323	MW TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS 3PHASE, 4 WIRE VOLTAGE BALANCED CURRENT UNBALANCED, RANGE:0-8MW, OUTPUT:(4-20)mA, PT RATIO: (220KV/RT 3)/(110V/RT 3) CT RATIO: 25/1A, ACCURACY 0.5%, AUX SUPPLY: 240V AC +/-10%, 50Hz, 1PH. INSULATION TEST V
2798	TRANSDUCER	HC0520486331	MVAR TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS 3 PHASE, 4 WIRE VOLTAGE BALANCED CURRENT UNBALANCED, RANGE:6LEADING - 0 - 6LAGGING MVAR, OUTPUT:(4-20)mA, PT RATIO:(220KV/RT 3)/(110V/RT 3) CT RATIO: 25/1A, ACCURACY 0.5%, AUX SUPPLY: 240V AC +/-10%, 5
2799	TRANSDUCER	HC0520587278	VOLTAGE TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. OUTPUT : 4-20 mA, INPUT: 0-150V, 1PH, 50HZ ACCURACY : 0.5 % OR BETTER AUX.SUPPLY : 230V AC +/- 10%,1 PHASE, 50 HZ TERMINALS TO BE SUITABLE FOR 4 SQ MM CABLE. INSULATION TEST VOLTAGE : 2 KV AC/MIN CON
2800	TRANSDUCER	HC0520587286	CURRENT TRANSDUCER, DUAL OUTPUT GALVANICALLY ISOLATED. OUTPUT : 4-20mA INPUT : 0-1A AC ACCURACY : 0.5 % OR BETTER AUX.SUPPLY : 230V AC +/- 10%,1 PHASE, 50 HZ TERMINALS TO BE SUITABLE FOR 4 SQ MM CABLE. INSULATION TEST VOLTAGE : 2 KV AC/MIN CONNECTION DIA
2801	TRANSDUCER	HC0520587294	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 45-55HZ INPUT: 0-150V AC OUTPUT: 4-20mA (DUAL) AUX.SUPPLY: 230V AC +/-10%, 1 PHASE, 50 HZ INSULATION TEST VOLTAGE: 2 KV AC/MIN CONNECTION DIAGRAM SHALL B
2802	TRANSDUCER	HC0520589010	AC VOLTAGE TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT, ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-10kV INPUT FROM PT RATIO (line to line): 6.3kV /110V, OUTPUT:4-20 mA (DUAL) CORRESPONDING TO 0-10KV AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION M
2803	TRANSDUCER	HC0520589020	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY:0.5% OR BETTER. MEASURING RANGE: 0-600A INPUT: 5A AC, CT RATIO: 600/5A. OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSULATION LEVEL: 2KV RMS PER MIN
2804	TRANSDUCER	HC0520589030	PF TRANSDUCER, 3 PHASE SINGLE ELEMENT, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -0.5(lead)-1+0.5(lag), NOMINAL INPUT: 110VAC, 5A, OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSUL
2805	TRANSDUCER	HC0520589040	FREQUENCY TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 45-55HZ INPUT: 0-110V AC ,1PH, OUTPUT:4-20mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSULATION LEVEL: 2KV RMS PER MIN. Wiring
2806	TRANSDUCER	HC0520589050	MW TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-6MW INPUT: 0-110VAC, 0-5A, PT RATIO(line to line): 6.3kV /110V CT RATIO: 600A/5A OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTI
2807	TRANSDUCER	HC0520589060	MVAR TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -6-0+6MVAR INPUT: 0-110VAC, 0-5A, PT RATIO (line to line): 6.3KV /110V CT RATIO: 600A/5A OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTIO

2808	TRANSDUCER	HC0520589070	AC VOLTAGE TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-40kV INPUT FROM PT RATIO (line to line): 35kV /110V, OUTPUT:4-20 mA (DUAL), AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSULATION LEVE
2809	TRANSDUCER	HC0520589080	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-200A INPUT: 5A AC, CT RATIO: 200/5A. OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSULATION LEVEL: 2KV RMS PER MI
2810	TRANSDUCER	HC0520589090	MW TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0 TO 12MW, INPUT: 0-110VAC, 0-5A, PT RATIO (line to line): 35kV /110V CT RATIO: 200A/5A OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION M
2811	TRANSDUCER	HC0520589100	MVAR TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: -12-0+12MVAR INPUT: 0-110VAC, 0-5A, PT RATIO (line to line): 35kV /110V CT RATIO: 200A/5A OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTI
2812	TRANSDUCER	HC0520589130	DIGITAL PF METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : - 0.5(lead)-1+0.5(lag), INPUT : 4-20mA. ACCURACY : 0.5 % OR BETTER, SIZE : 48 (H)X 96 (W) MM, DISPLAY HEIGHT : 12.5 MM. MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ I
2813	TRANSDUCER	HC0520589200	DIGITAL MVAR METER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : - 12-0+12MVAR. INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC +/- 10%, 1 PHASE, 50 HZ INS
2814	TRANSDUCER	HC0520589300	AC CURRENT TRANSDUCER, GALVANICALLY ISOLATED, DUAL OUTPUT. ACCURACY: 0.5% OR BETTER. MEASURING RANGE: 0-50A INPUT: 5A AC, CT RATIO: 50/5A. OUTPUT:4-20 mA (DUAL) AUX.POWER SUPPLY: 230V, 1-PH, 50HZ AC PROJECTION MOUNTING. INSULATION LEVEL: 2KV RMS PER MIN.
2815	TRANSDUCER	HC0659530031	AC CURRENT TRANSDUCE R,SINGLE OUTPUT INPUT CURRENT:0- 1 A OUTPUT:4-20MILLI AMP AUX. POWER SUPPLY: 230V,1-PH,50HZ,AC PROJECTION MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN TRANSDUCER SHALL BE CALIBRATED WITH CURRENT RANGE:0 - 1 A CORRESPONDING TO
2816	TRANSDUCER	HC0694530441	AC CURRENT TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUT, INPUT RANGE: 0-1A, OUTPUT: (4-20)mA, ACCURACY 0.5%, AUX SUPPLY: 240V AC INSULATION TEST VOLTAGE: 2KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE ENCLOSED ALONG WITH THE OFFER
2817	TRANSDUCER	HC0694530450	AC VOLTAGE TRANSDUCER GALVANICALLY ISOLATED DUAL OUTPUTS, OUTPUT: (4-20)mA, INPUT RANGE: 0-132V AC, ACCURACY 0.5%, AUX SUPPLY: 240V AC +/- 10%, 50Hz, 1 PH. INSULATION TEST VOLTAGE: 2KV AC/MIN REF. STD.: IEC60688 EDITION 2.2 CONNECTION DIAGRAM SHALL BE EN
2818	TRANSDUCER	BC0659530570	Differential Pressure Electronic Transmitter, Microprocessor based , 2 wire type, HART compatible O/P : 4----20mA,Range:0---150mmwc, To be calibrated for measuring flow 100t/hr @ 135mmwc <(>&<)> 75t/hr @76mmwc, Service:Primary air, Oper Press:790mmwc, Te
2819	TRANSDUCER	ED7419698139	CURRENT / VOLTAGE CONVERTER I/P:4-20MA O/P:0-10V SUPPLY VOLTAGE: 20..30V CURRENT CONSUMPTION: <60MA ISOLATION VOLTAGE: ----- INPUT/OUTPUT= 1.5KV,50HZ,1 MIN. AUXILLIARY P.SUPPLY =1KV,50HZ,1 MIN TRANSMISSION ERROR: 0.1% F.S

2820	TRANSDUCER	EN7425498308	ACTIVE POWER TRANSDUCER FOR 3PH-3WIRE NETWORK (BALANCED/UNBALANCED).CONFIGURABLE TO REQD MW RANGE. TYPE:SINEAX P200-094-232. CT I/P:0-1AMP,PT I/P:0-110V(L-L). O/P: LOAD INDEPENDENT 4-20mA DC PROPORTIONAL TO I/P, I/P <(>&<)> O/P ARE ELECTRICALLY ISOLATED.
2821	TRANSFORMER	CN9074185010	TRANSFORMER CONTROL 4KVA THREE PHASES,50Hz LV1:380V HV1:415V VECTOR GROUP:DYN11 HV TAP:ñ5%,ñ10% IMPEDANCE: 4% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 4 KV TRANSPARENT POLY-CARBONATE 8MM SHEET ABOVE TERMINALS NICKEL PLATED BRASS STUD
2822	TRANSFORMER	CN9074190014	TRANSFORMER CONTROL 5KVA THREE PHASES,50Hz LV1:70V HV1:415V VECTOR GROUP:YNYN0 LV TAP1:35V,45V LV TAP2:55V,70V IMPEDANCE: 4% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 4 KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS NICKEL PLAT
2823	TRANSFORMER	CN9074511015	TRANSFORMER CONTROL 20VA SINGLE PHASE,50Hz LV1:16V HV1:110V HV TAP:ñ5%,ñ10% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2.5 KV NICKEL PLATED BRASS STUD TERMINALS. EARTHED SCREEN BETN HV <(>&<)> LV WDGS. IS2026 <(>&<)> IS11171 STD:ED746
2824	TRANSFORMER	CN9074554059	TRANSFORMER CONTROL 100VA SINGLE PHASE,50Hz LV1:220V HV1:240V HV2:220V HV TAP:ñ5 IMPEDANCE: 6% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2.5 KV 2 PRYS:240V,220V. TAPS: 220V PRY ONLY NICKEL PLATED BRASS STUD TERMINALS. EARTHED SHIELD BETN HV <(>&
2825	TRANSFORMER	CN9074634052	CURRENT TRANSFORMER RESIN CAST SINGLE CORE BAR PRY RING TYPE BURDEN:15VA RATIO: 500/1A ACCY. CLASS: 5P10 INSULATION CLASS: B HIGHEST SYS VOLTAGE: 1.1 KV TEST VOLT AT 50HZ 4 KV FOR 1 MIN MIN ID=115mm IS2705
2826	TRANSFORMER	CU7403295188	CT FOR CONDUCTION MONITORING PS NO:408067
2827	TRANSFORMER	HC0659430533	TRANSFORMER CONTROL, 200VA SINGLE PHASE,50HZ LV1:24V, HV1:240V HV TAP:+/-2.5%,+/-5% IMPEDANCE:4%, INSULATION CLASS:B INSULATION LEVEL: (50HZ 1 MIN):2.5KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS. NO LOAD CURRENT TO BE LESS THAN 20% OF
2828	TRANSFORMER	HV0665650329	POWER SUPPLY CT, 3000A, OUTDOOR APPLICATION AS PER PS4422006 REF STD: ED0851799
2829	TRANSFORMER	CN9074420036	TRFMR PULSE 2.94V 2.2KHZ DRG:36880410006 01 GE PART NO: 44B379661G1
2830	TRANSFORMER	CN9074420044	TRFMR PULSE 28V,20KHZ DRG:36880410007 01 GE PART NO: 218A4499P2
2831	TRANSFORMER	CN9074427014	TRFMR PULSE SK 06 ENS315214(R1)
2832	TRANSFORMER	CN9074432018	TRFMR PULSE ZKB 474/105-01-H2 183335 DRG:36992350047 01 SIEMENS PART NO: ZKB 474-105-01-H2 L <(>&<)> WINDING RATIO TO BE MEASURED AT 1 KHZ
2833	TRANSFORMER	CN9074526063	TRFMR CNTRL EC41 HEFS330446R2
2834	TRANSFORMER	CN9074526071	TRFMR CNTRL E20/5 HEFS330136R2
2835	TRANSFORMER	CN9074526080	TRFMR CNTRL E30/7 HEFS330137R2
2836	TRANSFORMER	CN9074526098	TRFMR CNTRL HEIE402444P2 ABB REF1: HEIE402444P2 ABB REF2: HEIE402444P3
2837	TRANSFORMER	CN9074534198	TRFMR CNTRL 10VA 167V/380V PS NO:406115
2838	TRANSFORMER	CN9074909019	TRFMR PT 220/45.8V, 1PH. PS NO:406118
2839	TRANSFORMER	CN9751068037	TRFMR CT 5A/0.0212A BURDEN=2.2K AS PER PS NO:406095 COLLABORATOR'S REF: B71916-J42-A26
2840	TRANSFORMER	CN9751068045	TRFMR PT 220V/39.65V PS NO:406093 REV.04
2841	TRANSFORMER	CN9751068053	PS NO:406381
2842	TRANSFORMER	CN9751069670	TRAFMR VOLTAGE 1MA/1MA AS PER PS406375 TO BE SUB-CONTRACTED ITEMS TO BE GIVEN: 1.DV0691090009-39 GM CORE 8MM THK STACK 2.DV0691090041-1 NO BOBBIN EQUAL 3.DV0691090033-1 NO COVER ITEM TO BE ASSEMBLED AS PER PS406375 PSNO:406375
2843	TRANSFORMER	CN9751134897	TRANSFORMER AIR CORE DRG:36880410004 01 GE PART NO: 228B6938G1

2844	TRANSFORMER	CN9751145066	TRFMR PWR 115,230V// 18.5,18.5,18.5,40VA PS NO:406002
2845	TRANSFORMER	CT7403499034	TRFMR SIGNAL PS NO:406090
2846	TRANSFORMER	CT7403499131	TRANSFORMER PULSE 16KHZ,55+55:24:61 HEFS330718R2
2847	TRANSFORMER	CU7403098056	TRFMR CNTRL 24VA 2 3V,23V/125V D RG:36880810019 01
2848	TRANSFORMER	CU7403499158	PULSE TRANSFORMER AS PER 36881510001
2849	TRANSFORMER	D88081000701	AIR CORE TRANSFORMER
2850	TRANSFORMER	DV0692227504	PULSE TRANSFORMER 1: HETT402398P0002 DRG:HETT402398P0002
2851	TRANSFORMER	DV0692227687	TRAFO PCB MOUNTING 110V PQ26/25 3EHL300438R0001
2852	TRANSFORMER	DV0692308750	MAXPART:50268 NEW MAXPART NO: 082395 ROHS DEVICE WITH BACKWARD COMPATIBILITY OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2853	TRANSFORMER	CE7403199030	TRANSFORMER PWR DRY 1.5KVA SINGLE PHASE,50 Hz LV:110V HV:240V HVTAP:5% ,10% IMPEDANCE : 4% INSULATION CLASS :B INSULATION LEVEL (50Hz 1MIN):2KV REFERENCE STANDARDS IS2026 <(>&<)> IS11171 PERSPEX SHEET 4MM I NTHICKNESS OVER TERMINAL BOARD. SCREEN BETWEEN
2854	TRANSFORMER	CE7403297024	CT VARIABLE FREQUENC Y 2/2 A PS NO:441076
2855	TRANSFORMER	CE7403299043	CT VARIABLE FREQ BAR PRIMARY 1000/1A PS NO:441075
2856	TRANSFORMER	CN9074265081	TRANSFORMER CONTROL1KVA SINGLE PHASE,50Hz LV1:110V HV1:415V HV TAP:ñ5%,ñ10% IMPEDANCE: 4% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2 KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS SCREEN BETN HV <(>&<)> LV WDGS.SCN CONNECTIONS TO BE B
2857	TRANSFORMER	CN9074468063	TRANSFORMER CONTROL 500VA SINGLE PHASE,50Hz LV1:110V HV1:240V INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2.5 KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS IS2026 & IS11171 STD:ED7461195
2858	TRANSFORMER	CN9074474136	TRANSFORMER CONTROL500VA SINGLE PHASE,50Hz LV1:24V HV1:415V LV TAPS:12.3V,17V HV TAP: +/- 5%,ñ10% IMPEDANCE: 4% INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2.5 KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS SCREEN TO BE PROVID ED BETWEEN
2859	TRANSFORMER	CN9751166209	TRANSFORMER 1PHASE 200VA 415/220 VOLTS WITH 110V TAPS IN PRI AND SEC WDGS CLASS B INSLN. SCREEN BETWEEN PRI <(>&<)> SEC WDGS. SCREEN CONN TO BE BROUGHT OUT SEPERATELY. FREQ 50HZ 4% IMPEDANCE COOLING AIR NATURAL AMBIENT 50 DEG C. TERMINALS STUD TYPE
2860	TRANSFORMER	CU7403199413	TRANSFORMER PWR DRY 10KVA, SINGLE PHASE,50Hz LV1:220V HV1:415V INSULATION CLASS: B INSULATION LEVEL: (50Hz 1MIN): 2.5 KV TRANSPARENT POLY- CARBONATE 8MM SHEET ABOVE TERMINALS SCREEN REQUIRED BETWEEN LV <(>&<)> HV WINDINGS. SCREEN CONNECTIONS TO BE
2861	TRANSFORMER	CU7403199464	TRANSFORMER DRY TYPE 1 PHASE 4KVA HV:240V LV:120-0-120V HV TAP:±10%, ±5% IMPEDANCE:5% INSULATION CLASS:B INSULATION LEVEL: 2.5KV/1 MIN BETWEEN WINDINGS, SCREEN, CORE. SEPARATE STUD TERMINAL FOR SCREEN, PERSPEX SHEET 4MM OVER TERMINALS REF STD: IS11171,
2862	TRANSFORMER	DR0660089017	FLEXIBLE COUPLING FOR VFD FOR RLS 3, 4
2863	TRANSFORMER	DR0701058072	VARIABLE FREQUENCY CURRENT TRANSFORMER WOUND TYPE RESIN CAST 5/ 0.5 AMPS INFO REQD WITH OFFER DEVIATIONS TO SPEC- IFICATION, DIMENSION DRG, NAMEPLATE DET- AILS, CATALOG PSNO:441023
2864	TRANSFORMER	DR0710442068	TRANSFORMER POWER DRY TYPE, RATING : 2.5KVA PRIMARY : 415VAC SINGLE PHASE 50HZ SECONDARY : 240VAC SINGLE PHASE 50HZ TAPPINGS ON PRIMARY : ±5% <(>&<)> ±10% IMPEDENCE : 4% INSULATION CLASS : B INSULATION LEVEL : 2.5KV REFERENCE STD. : IS 2026 <(>&<)> IS 11

2865	TRANSFORMER	DR0710720060	Current Transformer, Rating :150A/0.15A VA Rating : 1VA Frequency : 50Hz Accuracy Class : 1 Insulation Class: B Insulation Level: 3.5KV,50Hz,1Min. Overall Hieght : 85mm Max. Overall width : 65mm Max. Internal Dia : 18mm Min. Sec Terminal Wire: 75mm long.
2866	TRANSFORMER	DR0710720070	Current Transformer, Rating :250A/1A VA Rating : 5VA Frequency : 10000Hz Accuracy Class : 1 Insulation Class: B Insulation Level: 3.5KV,50Hz,1Min. Overall Hieght : 130mm Max. Overall width : 110mm Max. Internal Dia : 30mm Min. Drawings to be submitted fo
2867	TRANSFORMER	DR0710720080	Current Transformer, Rating :2000A/1A VA Rating : 5VA Frequency : 10000Hz Accuracy Class : 1 Insulation Class: B Insulation Level: 3.5KV,50Hz,1Min. Overall Hieght : 130mm Max. Overall width : 120mm Max. Internal Dia : 40mm Min. Drawings to be submitted f
2868	TRANSFORMER	DR0710720090	Potential Transformer, Rating :1200V/5V, 5V VA Rating : 1VA each output Frequency : 10000Hz Accuracy Class : 1 Insulation Class: B Insulation Level: 3.5KV,50Hz,1Min. Overall Hieght : 130mm Max. Overall width : 120mm Max. Internal Dia : 40mm Min. Drawings
2869	TRANSFORMER	DR0711049009	CONSTANT VOLTAGE TRANSFORMER RATING : 230V/230V, 0.5KVA. FERRO RESONANT TYPE LOAD REGULATION : 2% INPUT :180-260V,50HZ LINE REGULATION : 2% OPEN TYPE CVT TO BE SUPPLIED AS IT WILL BE MOUNTED INSIDE THE CONTROL PANEL. REQUIRED CAPACITOR TO BE SUPPLIED
2870	TRANSISTOR	CN9063811020	TRANSISTOR SWITCHING TYPE: BCY59/VIII Vceo:45V Vces:45V 330mW AT 45°C (AMB) Ic: 200 mA PACKAGE: TO-18 POLARITY: NPN Hfe: 175/350 Ft: 280 ns Tonmax: 150 MHz Toffmax: 800 MHz OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WR
2871	TRANSISTOR	CN9063813015	TRNSTR SMALL SIGNAL Vceo:125V 450mW AT 25°C (AMB) TYPE: BCX22 Ic: 800 mA PACKAGE: TO-18 POLARITY: NPN Hfe: 63/ Ft: 100 MHz
2872	TRANSISTOR	CN9063821000	TRANSISTOR SWITCHING TYPE: BCY79/VIII Vceo:45V Vces:45V 345mW AT 45°C (AMB) Ic: 200 mA PACKAGE: TO-18 POLARITY: PNP Hfe: 175/350 Ft: 180 ns Tonmax: 150 MHz Toffmax: 800 MHz OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WR
2873	TRANSISTOR	CN9063831102	TRANSISTOR POWER BD441 TO-126 Vcbo:80 Vceo:80 36W Ic: 4 A POLARITY: NPN Hfe: 15/ Ft: 3 MHz OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2874	TRANSISTOR	CN9063844034	TRANSISTOR BC 337-25
2875	TRANSISTOR	CN9063894015	TRANSISTOR BFW10
2876	TRANSISTOR	CN9063908024	TRANSISTOR NPN D40K2
2877	TRANSISTOR	CN9063931042	TRANSISTOR NPN MJ10005
2878	TRANSISTOR	CN9063977018	TRANSISTOR SWITCHING Vceo:60V 600mW TYPE: 2N2905A Ic: 600 mA PACKAGE: TO-39 POLARITY: PNP Hfe: 100/300 Ft: 200 ns Tonmax: 45 MHz Toffmax: 100 MHz
2879	TRANSISTOR	CN9064001014	TRNSTR JN FE SWTCHNG TYPE NO.2N4391 NPN P.D.: 1800.00 mW AT Vds: 40 V Tonmax: 20 ns Toffmax: 20 ns
2880	TRANSISTOR	CN9064002010	TRNSISTOR JFET SWITCHING 2N4856 P.D.: 360.00 mW AT 2 Vds: 40 V Tonmax: 9 ns Toffmax: 25 ns
2881	TRANSISTOR	DV0692227709	TRANS*NMOS-FET 2SK1078*S 2 SK 1078 SOT-89 DRG:HETT401543P0001
2882	TRANSISTOR	DV0692304029	DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 188908
2883	TRANSISTOR	DV0692309586	MAX PART : 50391 TO BE SUPPLIED IN TAPE AND REEL. DATE CODE CLAUSE : --- - DATE CODE OF THE ITEMS SUPPLIED SHALL BE LESS THAN OR EQUAL TO 30 MONTHS FROM THE PO DATE. PRIOR APPROVAL TO BE TAKEN BY VENDOR IN CASE OF ANY DEVIATION FROM THIS CLAUSE
2884	TRANSISTOR	DV0692320741	PMOSFET IRF530S VDS:100V ID:19A SMD

2885	TRANSISTOR	DV0692330941	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082276
2886	TRANSISTOR	DV0692330950	ROHS DEVICE WITH BACKWARD COMPATIBILITY. OEM TAPE AND REEL PACKING ONLY. DATE CODE TO BE LESS THAN 12 MONTHS FROM INVOICE DATE. BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE. MA PART NO: 082277
2887	TRANSISTOR	ED7465611970	TRANSISTOR PNP SMD BLISTER TAPE 8MM/3K BCX71H OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2888	TRANSISTOR	EN7465624991	TRANSISTOR NPN SMD SILICON PLANAR SOT23 BCX70H TAPE<(>&<)>REEL7 OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2889	TRANSISTOR	EN7465656982	TRANSISTOR MOSFET P-CHANNEL SMD IRF9530S OEM PACKING ONLY DATE CODE TO BE LESS THAN 24 MONTHS FROM INVOICE DATE BHEL'S WRITTEN APPROVAL IS REQUIRED IN CASE OF ANY DEVIATION FROM THE ABOVE
2890	Turned Components	CN9068369091	SCREW SPECIAL 8630-01-061 DRG:46995801346 01
2891	Turned Components	CN9080253146	SCRU SPL M3X12 XN400788P2 DRG:46995802186 01
2892	Turned Components	CN9088122016	NUT PRS HEX M10
2893	Turned Components	CN9211104700	GRUB SCREW STEEL DRG:46612200042 04
2894	Turned Components	CU9692008070	REFER DRG.NO: 46920361911ITEM01
2895	Turned Components	CU9692008096	REFER DRG.NO: 46920361911ITEM03
2896	Turned Components	CU9692008100	SCRU SELF LOCKING
2897	Turned Components	CU9890025183	SPACER DRG:36880810027 01
2898	Turned Components	E92036192101	REFER DRG.46920361921IT01
2899	Turned Components	E99580123102	TEFLON WASHER REF DRG:46995801231 ITEM 02
2900	Turned Components	E99580156401	SPACER -I DRG:46995801564
2901	Turned Components	E99580156501	SPACER -II DRG:46995801565
2902	Turned Components	CN9211114594	SPACER PRBCF DRG:46995804109 01
2903	Turned Components	E61220004301	DRG.NO.46612200043IT17
2904	UPS	HC0520449908	SINGLE PHASE UPS MAKE: APC, 1000 VA TYPE NO.: BR1000-IN+1x BATTERY (BR24BP) PACK INPUT: 230VAC, 50HZ OUTPUT ON BATTERY: 230VAC+/-8%, 50HZ +/-5% STEPPED-SINUSOIDAL TRANSFER TIME: MAXIMUM 4 M SECS. 4 INDIAN TYPE PLUGS ARE REQUIRED. CATALOGUE WITH OFFER TO
2905	UPS	HC0870045024	SINGLE PHASE UPS MAKE:APC, 1500 VA TYPE NO.:BR1500-IN INPUT:230VAC,50HZ OUTPUT ON BATTERY: 230VAC+/-8%,50HZ +/-5% TRUE RMS TRANSFER TIME: MAXIMUM 4 M SECS. 4 INDIAN TYPE PLUGS ARE REQUIRED. CATALOGUE WITH OFFER TO BE SUBMITTED.
2906	UPS	AY0621420034	3KVA UPS system (without battery). Input : 230 V 1ph AC. Output : 230 V 1 Ph. Backup Time : 1 Hr. As per PS470342
2907	VALVE	CN9080206016	SHUT OFF VALVE DN8 APPLICATION RANGE-C AS PER DIN 19208-C 14910-4-0839940 MAX OPERATION RANGE- 400BAR,300 DEG C CONNECTIONS: TO FLOW MEASURING DEVICE-WELDED CONNEC TION FOR 24X7.1 MM PIPE TO DIFF PRESS GAUGE -WELDED CONNECTIONS FOR 14X2.5 MM PIPE
2908	VARISTOR	EN7461412752	METAL OXIDE VARISTOR(MOV) AC RMS: 1100 VOLTS ENERGY: 6000-7000 JOULES
2909	VOLTMETER	CE7425322986	VOLTMETER AC MOVING COIL RECTIFIER TYPE JEWEL BEARING TYPE NO:ML96 0-500V LC:10.00 V CALIBRATED WITH :0-500V F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY>= 1.5% SENSITIVITY:1.00 K OHM/V VINSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1
2910	VOLTMETER	CN9071055019	VOLTMETER DC MOVING COIL JEWEL BEARING TYPE NO:SQ-96 0-500V LC:10.00 V F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY : 1.5% SENSITIVITY : 1.00K OHMS/V INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN REF STD : IS1248

2911	VOLTMETER	CN9071180018	VOLTMETER DC MOVING COIL JEWEL BEARING 0-150V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% SENSITIVITY:1.00Kê/V INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2912	VOLTMETER	CN9071251020	VOLTMETER AC MOVING IRON JEWEL BEARING S-72 0-15KV LC:0.5 CALIBRATED WITH: PT 11KV/110V F.S.DEFLN:90ø SIZE:72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% OR BETTER SENSTVITY:1.00Kê/V INSULATION LEVEL: 3.0KV 50Hz FOR 1MIN IS1248
2913	VOLTMETER	CN9071301036	VOLTMETER DC MOVING COIL JEWEL BEARING TYPE NO:M-72 0-150V LC:3.00 V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% SENSITIVITY:1.00Kê/V INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2914	VOLTMETER	CN9071491013	VOLTMETER AC MC WITH RECTIFIER JEWEL BEARING MLC-96 0-500V LC:10 F.S.DEFLN:240ø SIZE:96MM X 96MM FLUSH MOUNTING ACCURACY: 1.5% OR BETTER SENSTVITY:1.00Kê/V INSULATION LEVEL: 4.0KV 50Hz FOR 1MIN IS1248
2915	VOLTMETER	CN9071497011	VOLTMETER AC MOVING IRON JEWEL BEARING TYPE NO:EQ-72 0-20KV LC:1.00 KV CALIBRATED WITH : PT 15.75KV/110V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY: +/- 2.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2916	VOLTMETER	CN9071497020	VOLTMETER AC MOVING IRON JEWEL BEARING 0-15 KV LC:0.5 CALIBRATED WITH: PT 11KV/110V F.S.DEFLN:90ø SIZE:72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% OR BETTER INSULATION LEVEL: 2.0KV 50Hz FOR 1MIN IS1248
2917	VOLTMETER	CN9071497062	VOLTMETER AC MOVING IRON JEWEL BEARING TYPE NO:EQ-72 0-20KV LC:1.00 KV CALIBRATED WITH : PT 16.5KV/110V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY: +/-2.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2918	VOLTMETER	CN9071497089	VOLTMETER AC MOVING IRON JEWEL BEARING 0-20KV CALIBRATED WITH : PT 13.8KV/110V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY : +/- 2.5% INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2919	VOLTMETER	CN9071541088	DC VOLTMETER MOVING COIL JEWEL BEARING ML 96 SCALE:0-500V LEAST COUNT:10V IP:0-500V ACCURACY:1.5% FSD:240 DEG 96MMX96MM FLUSH MOUNTING SENSITIVITY 1K/V INSULATION LEVEL: 2KV/50HZ/MIN REF STD:IS1248
2920	VOLTMETER	CN9071541100	VOLTMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-100V LC:2.00 V F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY: 1.5% SENSITIVITY:1.00Kê/V INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2921	VOLTMETER	CN9071549054	VOLTMETER DC MOVING COIL JEWEL BEARING TYPE NO:ML-96 0-600V LC:10.00 V F.S.DEFLN:240DEG SIZE : 96MM X 96MM FLUSH MOUNTING ACCURACY: 1.5% SENSITIVITY:1.00Kê/V INSULATION LEVEL : 4.0KV 50HZ FOR 1MIN REF STD : IS1248
2922	VOLTMETER	CN9071555011	VOLTMETER DC MOVING COIL JEWEL BEARING PQ-72 15V-0-15V LC:1V F.S.DEFLN:90 SIZE:72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% SENSTVITY:10.00Kê/V INSULATION LEVEL: 2.0KV 50Hz FOR 1MIN IS1248
2923	VOLTMETER	CN9071555020	VOLTMETER DC MOVING COIL JEWEL BEARING TYPE NO:PQ-72 0-100V LC:5.00 V F.S.DEFLN:90DEG SIZE : 72MM X 72MM FLUSH MOUNTING ACCURACY: 2.5% SENSITIVITY:1.00Kê/V INSULATION LEVEL : 2.0KV 50HZ FOR 1MIN REF STD : IS1248
2924	VOLTMETER	CN9071567028	VOLTMETER DC MOVING COIL JEWEL BEARING SQ-96 0-1000V LC:20 F.S.DEFLN:240ø SIZE:96MM X 96MM FLUSH MOUNTING ACCURACY: 1.5% OR BETTER SENSTVITY:1.00Kê/V INSULATION LEVEL: 4.0KV 50Hz FOR 1MIN EXTERNAL RESISTANCE BOX IF REQUIRED TO BE MOUNTED ON METE
2925	VOLTMETER	HC0520298012	VOLTMETER DC MOVING COIL JEWEL BEARING SCALE:0-200V LC:5V TO BE CALIBRATED WITH I/P: 4-20MILI A FSD:240 DEG SIZE: 96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2 KV RMS FOR 1 MIN

2926	VOLTMETER	HC0520352238	AC VOLTMETER MOVING COIL RECTIFIER TYPE, JEWEL BEARING SCALE: 0-150 KV AC INPUT:0-150 V AC PTR: (110 KV/RT 3) / (110 V/RT 3) AC FSD: 240 DEG. ACCURACY CLASS: 1.5 % SIZE: 96x96 SQMM MOUNTING: FLUSH INSULATION TEST VOLTAGE: 2KV RMS/MIN. 'KV' TO BE MARKED O
2927	VOLTMETER	HC0520352360	DIGITAL VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 500 V INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTA
2928	VOLTMETER	HC0520352440	DIGITAL VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 3.5 DIGIT RANGE; 0 - 15 KV INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VOLTA
2929	VOLTMETER	HC0520352521	DIGITAL VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 150 V DC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST VO
2930	VOLTMETER	HC0520352602	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 500 V AC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST
2931	VOLTMETER	HC0520352637	DIGITAL DC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY 4.5 DIGIT RANGE; 0 - 500 V DC INPUT : (4 - 20) mA ACCURACY: 0.2 % SIZE: 48 (H) X 96 (W) mm DISPLAY HEIGHT: 12.5 mm PANEL MOUNTING FLUSH TYPE AUX. SUPPLY: 230 V AC +/- 10%, 1 PHASE, 50 Hz INSULATION TEST
2932	VOLTMETER	HC0520440102	DIGITAL VOLTMETER AC, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE: 0-500KV INPUT: 4-20mA PT RATIO: (400KV/SQRT3) / (110V/SQRT3) ACCURACY: 0.2 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE AUX.SUPPLY: 230V AC +/-
2933	VOLTMETER	HC0520452453	DIGITAL AC VOLTMETER, SEVEN SEGMENT RED LED DISPLAY, 3.5 DIGIT. RANGE : 0-15kV INPUT : 4-20 mA ACCURACY : 0.5 % OR BETTER SIZE : 48 (H) X 96 (W) MM DISPLAY HEIGHT : 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY : 230V AC ± 10%, 1 PHASE, 50 HZ INSULATION
2934	VOLTMETER	HC0520469143	AC VOLTMETER DIGITAL TYPE, 7 SEGMENT, RED COLOUR, 3.5 DIGIT, DISPLAY HEIGHT :14MM AUX SUPPLY:230V AC +/-10% 50Hz 1PH., INPUT RANGE TO BE CALIBRATED TO: 0-123.75V, PT RATIO :400KV/rt3/110V/rt3 ACCURACY CLASS 0.2%, SIZE:96X48 SQMM, MOUNTING:FLUSH, INSULATI
2935	VOLTMETER	HC0520587138	DIGITAL VOLTMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-15kV INPUT: 0-150V, 50HZ PT RATIO: (11KV/SQRT3)/(110V/SQRT3) ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC
2936	VOLTMETER	HC0520587251	DIGITAL VOLTMETER AC, SEVEN SEGMENT RED LED DISPLAY, 4.5 DIGIT. RANGE: 0-300kV INPUT: 4-20mA PT RATIO: (220KV/SQRT3) / (110V/SQRT3) ACCURACY: 0.5 % OR BETTER SIZE: 48(H) X 96(W) MM DISPLAY HEIGHT: 12.5 MM PANEL MOUNTING FLUSH TYPE. AUX.SUPPLY: 230V AC +/-
2937	VOLTMETER	HC0694530182	DC VOLTMETER MOVING COIL JEWEL BEARING SCALE:(-)15-0-(+)15V LC:0.5V FSD:240ø ACCURACY:1% SIZE:96X96MM FLUSH MOUNTING INSULATION LEVEL: 2KV RMS FOR 1 MIN CALIBRATED WITH 4-2 OMA TRANSDUCER I/P 'VOLT' TO BE MARKED DIAL WITH BLACK LET TERING ON WHITE BA
2938	VOLTMETER	HC0694530190	AC DOUBLE VOLTMETER MOVING IRON JEWEL BEARING SCALE:0-120% VOLTAGE 110V FSD:90 DEGREES SIZE:144X144MM FLUSH MOUNTING ACCURACY:1.5% NSULATION LEVEL: 2KV RMS FOR 1 MIN 110V CORRESPONDING TO 100% BLACK LETTERING ON WHITE BASE REF STD:IS1248

2939	VOLTMETER	CN9071508110	VOLTMETER AC MOVING COIL JEWEL BEARING ML-96 0-1500V LC:50 CALIBRATED WITH: TRANSDUCER 0-10V DC F.S.DEFLN:240ø SIZE:96MM X 96MM FLUSH MOUNTING ACCURACYδ 1.5% INSULATION LEVEL: 2.0KV 50Hz FOR 1MIN IS1248
2940	VOLTMETER	DR0660400090	VOLTMETER JEWEL BEARING SCALE:0-6000 V AC LC: 120 V ACCURACY:±/-1.5% SENSITIVITY: 1KOHM/V F.S DEFLN:240 DEG SIZE: 96MM X 96MM CALIBRATION:0- 10V DC SIZE:96MM X 96MM FLUSH MOUNTING INSULATION LEVEL: 2.0KV,50HZ FOR 1 MIN REF STD: IS 1248
2941	VOLTMETER	DR0701080060	VOLTMETER AC MOVING COIL JEWEL BEARING ML96 SCALE:0-3000V LC: 100V CALIBRATED WITH TRANSDUCER:0-10V DC F.S DEFLN: 240 DEG SIZE: 96MM X 96MM FLUSH MOUNTING ACCURACY: ±/- 1.5% SENSITIVITY:1K-OHM/V INSULATION LEVEL: 2.0KV,50HZ FOR 1 MIN. IS 1248
2942	VOLTMETER	DR0710292090	AC VOLTMETER DIGITAL WITH SELECTOR SWITCH. RANGE : 0-750V,3PH,3WIRE. LEAST COUNT : 1V. AUX. SUPPLY : 230VAC, 50HZ.