

SI No.	Description
	Air Break(A.B)Switches(with PT insulators) (Set) Line type
1	11 KV AB switch (200A) With PT insulators
2	22 KV AB switch (200 A) With PT insulators
3	11 KV AB switch with polymer composite PT insulators
4	22 KV AB switch with polymer composite PT insulators
5	11 KV AB Switch Fixed contact - 200 A
6	11 KV AB Switch moving contact - 200 A
7	11 KV AB Switch Fixed contact - 400 A
8	11 KV AB Switch moving contact - 400 A
9	22 KV AB Switch Fixed contact - 200 A
10	22 KV AB Switch moving contact - 200 A
11	11 KV 1200A double break centre rotating AB Switch with PT insulator
12	22 KV 800A Double break Centre rotating AB switch with PT insulators
13	33 KV 800A Double break Centre rotating AB switch with PT insulators
14	11 KV Single pole vertical type AB switch
15	22 KV Single pole vertical type AB switch
	Fuses and Fuse wires (Set)
	Horn Gap (H.G)Fuses per Set
16	11 KV Set(without insulator)
17	22 KV Set(without insulator)
18	LT OPEN TYPE FUSE UNIT COMPLETE
19	LT OPEN TYPE FUSE UNIT (WITHOUT INSULATOR)
	Lightning Arresters
	Distribution Type (Each)
20	Low Tension (L.T)
21	11 KV
22	22 KV
	Station Type (Each)
23	11 KV
24	22 KV
25	33 KV
	Distribution Boxes (Each)
26	`A' Type Box
27	`B' Type Box
28	`C' Type Box with clamp
29	LT metering box
30	LT metering box(Double compartment)
31	HT metering box
32	LTCT Box
	Pin & Pin Insulators
33	LT GI pin
34	11 KV GI pin
35	22 KV GI pin
36	33 KV GI Pin
37	LT Shackle hardware / LT Metal Parts
38	11 KV Metal Parts
39	11 KV 5 KN Polymer Composite pin Insulators
40	22 KV 10 KN Polymer composite pin insulator
41	33 KV 10 KN Polymer composite pin insulator
42	11 KV 45 KN Polymer Composite disc Insulators
43	22 KV 70 KN Polymer Composite disc Insulators
44	33KV 90 KN Polymer composite disc Insulator
45	11 KV 5 KN Polymer post insulator
46	22 KV 10 KN polymer post insulator

SI No.	Description
	LONG ROD COMPOSITE INSULATOR
47	66 KV (70 KN,90 KN,120 KN)
48	72.5 KV (70 KN,90 KN,120 KN)
49	110 KV (70 KN,90 KN,120 KN)
50	132 KV(70 KN,90 KN,120 KN)
51	145 KV(70 KN,90 KN,120 KN)
52	220 KV (70 KN,90 KN,120 KN, 160 KN)
53	245 KV (70 KN,90 KN,120 KN, 160 KN)
54	400 KV (90 KN,120 KN, 160 KN,210 KN)
55	420 KV (90 KN,120 KN, 160 KN,210 KN)
56	765 KV (120 KN, 160 KN,210 KN)
	POLYMER STATION LOW SURGE ARRESTER
57	3 KV 10 KA
58	6 KV 10 KA
59	9 KV 10 KA
60	12 KV 10 KA
61	15 KV 10KA
62	18 KV 10 KA
63	30 KV 10 KA
64	36 KV 10KA
	POLYMER DISTRIBUTION MEDIUM SURGE ARRESTER
65	3 KV 5KA
66	6 KV 5 KA
67	9 KV 5 KA
68	12 KV 5 KA
69	15 KV 5 KA
70	18 KV 5 KA
71	30 KV 5 KA
72	36 KV 5 KA
	SOLID CORE POLYMER INSULATOR
73	11 KV
74	22 KV
75	33 KV
	Cross arm and fittings (GALVANIZED/PAINTED)
76	1068 mm (3'-6") V Cross arm
77	1068 mm (3'-6") V Cross arm (GI)
78	1373 mm (4'-6") V Cross arm
79	1373 mm (4'-6") V Cross arm (GI)
80	1525 mm (5'-0") V Cross arm
81	1525 mm (5'-0") V Cross arm (GI)
82	Tapping channel cross arm
83	Tapping channel cross arm for 33 KV
84	Double channel cross arm
85	Guarding cross arm
86	Cross bracing set
87	LT 3 phase angle cross arm
88	LT 3 phase channel cross arm
89	LT single phase angle cross arm
90	LT single phase channel cross arm
91	Aluminium Knob
92	HTTI fitting
93	HTTI fitting for 33 KV
94	LTTI fitting
95	Transformer structure materials 10'
96	Transformer structure material for 9m PSC pole
97	Structure material with clamp for Single pole Tr. Struc.(11 KV)
98	Structure materials complete for 11KV single 9m square pole
99	Structure materials complete for 22KV single 9m square pole

SI No.	Description
	Clamp/Stay/Base Plate (GALVANIZED/PAINTED)
100	Back clamp for 9.14m RCC pole
101	Back clamp for 9.0 m PSC Pole (300 kg)
102	M.S.Back Clamp for 9.0 M PSC Pole
103	Back clamp for 7.5m RCC pole
104	Back clamp for 7.5m PSC pole
105	Back clamp for 8m RCC pole
106	Back clamp for 8m PSC pole
107	Back clamp for RSJ pole
108	Stay clamp (Pair) 9.14m RCC pole
109	Stay clamp for 9m PSC pole (300 Kgs.)
110	Stay clamp for 9m PSC pole (400 Kgs.)
111	Stay clamp (Pair) 8.0m RCC pole
112	Stay clamp (Pair) 8.0m PSC pole
113	Stay clamp (Pair) for 7.5m RCC pole
114	Stay clamp (Pair) 7.5 m PSC pole
115	Stay clamp (Pair) 9.14m RSJ pole
116	Transformer structure clamp (set)
117	Transformer Structure Clamps for 9.0 M PSC Pole (set)
118	Base plate
119	LT/HT STAY SET(stay bow,Stay plate ,Stay Rod,Stay Eye Blot & Nut)
120	Stay set complete without GI wire
121	Aluminium 'U' Clamp for Pillar Box
122	Aluminium 'Z' Clamp for Pillar Box
123	Aluminium 'T' Clamp
124	Aluminium 'L' Clamp
125	Aluminium Flat 50 X 12mm for Pillar Box (kg)
126	GI Stem Bolts and Nuts 155X12.5mm or 6" X 1/2" for Pillar Box (each)
127	GI Stem Bolts and Nuts 155X16.0mm or 6" X 5/8" for Pillar Box(each)
128	Hexagonal Insulator 1/2" for pillar box (each)
129	Hexagonal Insulator 5/8" for pillar box (each)
130	BIMETALLIC CLAMPS FOR LT SIZE 95 SQ.MM CABLE
131	BIMETALLIC CLAMPS FOR LT SIZE 120 SQ.MM CABLE
132	BIMETALLIC CLAMPS FOR LT SIZE 185 SQ.MM CABLE
133	GI Clamp for 100 mm PVC pipe
134	GI Clamp for 160 mm PVC pipe
135	T" clamp for 2" busbar to zebra
136	T" clamp for 3" busbar to zebra
137	Aluminium switch end clamp for 2" Bus bar
138	Aluminium switch end clamp for 3" Bus bar
139	Aluminium switch end clamp for Zebra
140	G I Earth pipe 40mm dia (3mts length)
141	G I Earth pipe 50mm dia
142	Earth rod (per set)
143	Earth rod (per set)(Distrubution type)
144	TELESCOPIC EARTH ROD EXTENDABLE TYPE (MATERIAL-PVC PIPE, 1 SET OF 3 Nos,SIZE 4 FEET AND 2 FEET AND 7/20 COPPER WIRE 10 MTR LENGTH
145	10' (SS Type) Telescopic Earth Rod with copper wire
146	Rubber Gauntlets
147	Rubber Gloves
	Group III Street Light (each)
148	Street light fixture clamp (Pair)
149	Street light fixture pipe

SI No.	Description
	Pillar Boxes Open Type (Each)
150	LT Open type 6 way pillar boxes
151	LT Open type 4 way pillar box
152	HRC Fuse MS 4 way Pillar Boxes
153	HRC Fuse MS 6 way Pillar Box
154	Mini pillar box
155	Fibre Reinforced Plastic (FRP) 6 way Pillar box
156	Fibre Reinforced Plastic (FRP) 4 way Pillar box
157	Fibre Reinforced Plastic (FRP) LTOT Mini Pillar box with fuse control
	Joint Kits for Cables per Each
158	Joint Boxes
159	STRAIGHT JOINT KIT (HS TYPE) FOR XLPE 33KV 3X400 SQMM
160	STRAIGHT JOINT KIT (OUTDOOR - TAPEX TYPE) FOR XLPE 33KV 3X400 SQMM
161	Straight Joint Kit (HS type) for HT UG CABLE 33KV, 1 X 630 Sq mm with all accessories
162	STRAIGHT JOINT KIT (HS TYPE) FOR XLPE 11KV 3X300 SQMM
163	STRAIGHT JOINT KIT (HS TYPE) FOR XLPE 11KV 3X120 SQMM
	Straight Joint Boxes (Set)
164	(a) Low Tension
	Outdoor type cable termination joint kit (Each)
165	Heat Shrinkable (HS) type
166	TERMINATION KIT (OUTDOOR - HS TYPE) FOR 33KV 3X400 SQMM
167	TERMINATION KIT (OUTDOOR - HS TYPE) FOR 33KV 1X630 SQMM
168	TERMINATION KIT (OUTDOOR - HS TYPE) FOR XLPE 11KV 3X300 SQMM
169	TERMINATION KIT (OUTDOOR - HS TYPE) FOR XLPE 11KV 3X120 SQMM
	Indoor type Termination kit(each)
170	Heat Shrinkable (HS) type
171	TERMINATION KIT (INDOOR) FOR XLPE 33KV 3X400 SQMM
172	HS type ID kit for 33 KV 1x630 Sq.mm
173	TERMINATION KIT (INDOOR - HS TYPE) FOR XLPE 11KV 3X300 SQMM
174	ID Termination kit for 11 KV, 3X120 sqmm XLPE cable
	Rolled Steel (R.S.) Joist (9.14 Mtrs/pole) (per MT)
175	250 x 125 mm in MT
176	175 x 85 mm in MT
177	200 x 100 mm in MT
178	42'
179	40'
180	36'
181	33'
182	30'
183	116 x 100 mm
184	125 x 70 mm
185	150 x 75 mm
186	180 x 91 mm
187	300 x 140 mm
188	400 x 140 mm
189	450 x 160 mm
	BUSHING RODS
190	LT Brass bushing rod 12 mm (1/2")
191	LT Brass bushing rod 18 mm (3/4")
192	LT Bushing Rod 20mm dia (0.8")
193	LT TRANSFORMER BUSHING ROD 25 MM (1")
194	LT Bushing Rod 30mm dia (1.25")
195	HT Brass bushing rod 1/2"