

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
1	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_STR-2XWY(P)	16X13615	293
2	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_300.00_1100V_A2XFY(P)_FR-LSH	S18G04320	512
3	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_95.00_1100V_A2XFY(P)_FR-LSH	S19C03803	968
4	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_300.00_1100V_A2XFY(P)_FR-LSH	S19F08440	500
5	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XFY(P)_FR-LSH	S19I11609	311
6	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XFY(P)_FR-LSH	S19I11611	338
7	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_150.00_1100V_A2XFY(P)_FR-LSH	S19F07433	502
8	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XFY(P)_FR-LSH	L20G00627	504
9	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XFY(P)_FR-LSH	L20G00628	503
10	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XFY(P)_FR-LSH	L20G00629	593
11	0.75 KV FLEX	IEC 60227	Copper	1CX_1.50_450/750V_FLEX-Y	S19F07630	206
12	0.75 KV FLEX	IEC 60227	Copper	1CX_1.50_450/750V_FLEX-Y	S19F07632	110
13	0.75 KV POWER	IEC 60227	Copper	1CX_70.00_450/750V_STR-Y	S20D05370	102
14	0.75 KV POWER	IEC 60227	Copper	1CX_70.00_450/750V_STR-Y	S20D05371	102
15	0.75 KV POWER	IEC 60227	Copper	1CX_70.00_450/750V_STR-Y	S20D05372	106
16	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	L19X0015	300
17	1 KV CONTROL	IEC 60502-1	Copper	3CX_4.00_1000V_STR-YY(P)-CUT_FR	L18E00475	986
18	1 KV CONTROL	IEC 60502-1	Copper	3CX_4.00_1000V_STR-YY(P)-CUT_FR	L18E00485	992
19	1 KV CONTROL	IEC 60502-1	Copper	19CX_2.50_1000V_STR-YY(P)-CUT_FR	L18G02139	251
20	1 KV CONTROL	IEC 60502-1	Copper	19CX_2.50_1000V_STR-YY(P)-CUT_FR	L18G02140	251
21	1 KV CONTROL	IEC 60502-1	Copper	19CX_2.50_1000V_STR-YY(P)-CUT_FR	L18G02141	381
22	1 KV CONTROL	IEC 60502-1	Copper	19CX_2.50_1000V_STR-YY(P)-CUT_FR	L18G02142	1,000
23	1 KV CONTROL	IEC 60502-1	Copper	2CX_6.00_1000V_STR-2XWH(H)_LSZH_LSZH	L18G00140	505
24	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWH(H)_LSZH_LSZH	L18G00139	283
25	1 KV CONTROL	IEC 60502-1	Copper	4CX_2.50_1000V_STR-2XWH(H)_LSZH_LSZH	L18H00102	240
26	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5099	1,010
27	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5100	1,009
28	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5101	1,009
29	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5102	1,005
30	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5144	1,002
31	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5145	1,004
32	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XWY(P)_FR	17X5146	1,004
33	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5361	646
34	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5362	871
35	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5363	1,001
36	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5364	1,010
37	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5378	876
38	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5379	906
39	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5380	1,004
40	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5381	1,000
41	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5382	925
42	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5383	502
43	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5384	424
44	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5385	605
45	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5386	883
46	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5387	561
47	1 KV CONTROL	IEC 60502-1	Copper	5CX_2.50_1000V_STR-2XWY(P)_FR	17X5388	1,004
48	1 KV CONTROL	IEC 60502-1	Copper	7CX_1.50_1000V_STR-2XWY(P)_FR-LSH	S19H11204	1,005
49	1 KV CONTROL	IEC 60502-1	Copper	7CX_1.50_1000V_STR-2XWY(P)_FR-LSH	S19H11205	1,005
50	1 KV CONTROL	IEC 60502-1	Copper	7CX_1.50_1000V_STR-2XWY(P)_FR-LSH	S19H11206	1,005
51	1 KV CONTROL	IEC 60502-1	Copper	3CX_6.00_1000V_STR-2XWY(P)_FR-LSH	S18K10012A	263
52	1 KV CONTROL	IEC 60502-1	Copper	3CX_2.50_1000V_STR-2XY_FR	L19D00238	678
53	1 KV CONTROL	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XY_FR	L19D01092	597
54	1 KV POWER	IEC 60502-1	Copper	3CX_70.00_1000V_2XFY(P)	S18L12125	167
55	1 KV POWER	IEC 60502-1	Copper	3CX_95.00_1000V_2XFY(P)	S18L13963	101
56	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18J00434	518
57	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18J00436	511
58	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18J00438	506
59	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18J00439	513
60	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18K00430	504
61	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18K00431	508
62	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18K00433	305
63	1 KV POWER	IEC 60502-1	Copper	3.5CX_70.00_1000V_LV-2XWY(P)_FR-LSH	L18K00435	507

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
64	1 KV POWER	IEC 60502-1	Copper	3CX_25.00_1000V_2XWY(P)	17X15297	500
65	1 KV POWER	IEC 60502-1	Copper	3.5CX_95.00_1000V_2XY_FR	S20E07880	765
66	1 KV POWER	IEC 60502-1	Copper	3.5CX_25.00_1000V_2XY_FR	S20E07805	753
67	1 KV POWER	IEC 60502-1	Copper	3.5CX_240.00_1000V_2XY_FR	S20E07863	350
68	1 KV POWER	IEC 60502-1	Aluminium	3.5CX_300.00_1000V_A2XWY(P)	L19L01002	351
69	1 KV POWER	IEC 60502-1	Copper	2CX_10.00_1000V_STR-2XWH(H)_LSZH_LSZH	L18G01155	409
70	1 KV POWER	IEC 60502-1	Copper	2.5CX_35.00_1000V_STR-2XWH(H)_LSZH_LSZH	L18H00103	188
71	1 KV POWER	IEC 60502-1	Copper	3.5CX_25.00_1000V_STR-2XWY(P)_FR-LSH	L18K01565	425
72	1 KV POWER	IEC 60502-1	Copper	3.5CX_25.00_1000V_STR-2XWY(P)_FR-LSH	L18K01566	425
73	1 KV POWER	IEC 60502-1	Copper	3.5CX_25.00_1000V_STR-2XWY(P)_FR-LSH	L18K01572	525
74	1 KV POWER	IEC 60502-1	Copper	3CX_10.00_1000V_STR-2XWY(P)	L20A00987	197
75	1 KV POWER	IEC 60502-1	Copper	2CX_10.00_1000V_STR-2XWY(P)_FR-LSH	S19B02177A	69
76	1 KV POWER	IEC 60502-1	Copper	2CX_50.00_1000V_STR-2XY	17X15241	504
77	1 KV POWER	IEC 60502-1	Aluminium	1CX_185.00_1000V_STR-A2XFAH(H)_LSZH_LSZH	L18H00116	138
78	1 KV POWER	IEC 60502-1	Aluminium	1CX_240.00_1000V_STR-A2XFAY(P)	17X15240	329
79	1 KV POWER	IEC 60502-1	Aluminium	1CX_400.00_1000V_STR-A2XFAY(P)	P-1107	110
80	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S18L14107A	364
81	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S18L14187A	506
82	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S18L14189A	506
83	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S19F06678	695
84	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S19F06883	1,013
85	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S19F06885	1,003
86	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S19F06996	1,018
87	1 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1000V_STR-A2XFAY(P)_FR-LSH	S19F06997	1,017
88	1 KV POWER	IEC 60502-1	Aluminium	5CX_95.00_1000V_STR-A2XFY	17X15390	503
89	1 KV POWER	IEC 60502-1	Copper	1CX_95.00_1000V_STR-Y	L19D01245	230
90	1 KV POWER	IEC 60502-1	Copper	5CX_2.50_1000V_STR-YWY(P)	L18D00435	261
91	1 KV POWER	IEC 60502-1	Copper	5CX_2.50_1000V_STR-YWY(P)	L18D00436	1,030
92	1 KV POWER	IEC 60502-1	Copper	2CX_6.00_1000V_STR-YWY(P)	L18E00027	1,277
93	1 KV POWER	IEC 60502-1	Copper	12CX_2.50_1000V_STR-YWY(P)	L18E02641	383
94	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-YWY(P)	L20A00789	418
95	1 KV POWER	IEC 60502-1	Copper	3CX_16.00_1000V_STR-YWY(P)	L20A00790	160
96	1 KV POWER	IEC 60502-1	Copper	12CX_2.50_1000V_STR-YWY(P)	17P2146	229
97	1 KV POWER	IEC 60502-1	Copper	12CX_2.50_1000V_STR-YY(P)-CUT_FR	L18E02693	1,010
98	1 KV POWER	IEC 60502-1	Copper	2CX_70.00_1000V_YY(P)_FR-LSH	16P0235	500
99	1.1 KV CONTROL	IS 7098 PART-1	Copper	10CX_2.50_1100V_STR-2XFY(P)	L18I02241	505
100	1.1 KV CONTROL	IS 7098 PART-1	Copper	16CX_2.50_1100V_SOL-2XFY(P)	S19K15360	1,004
101	1.1 KV CONTROL	IS 7098 PART-1	Copper	16CX_2.50_1100V_SOL-2XFY(P)	S19K15361	1,004
102	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_SOL-2XWY(P)_FR-LSH	L19H00327A	303
103	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_SOL-2XWY(P)	L19G00031	255
104	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_SOL-2XWY(P)	L19G00134	255
105	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_SOL-2XWY(P)	L19G00201	250
106	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_SOL-2XWY(P)	L19G00208	247
107	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_4.00_1100V_SOL-2XWY(P)	L19A00421	412
108	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)	17X15287	900
109	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_SOL-2XWY(P)	L19J00724	223
110	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)	17X10090	172
111	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)	17X15250	1,014
112	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_4.00_1100V_SOL-2XWY(P)	17X12439	139
113	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)_FR-LSH	L19A00332	247
114	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_6.00_1100V_SOL-2XWY(P)_FR-LSH	L19A00892	1,020
115	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_6.00_1100V_SOL-2XWY(P)_FR-LSH	L19A00985	1,025
116	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_SOL-2XWY(P)	17X11712	1,016
117	1.1 KV CONTROL	IS 7098 PART-1	Copper	9CX_1.50_1100V_SOL-2XWY(P)	16X6539	303
118	1.1 KV CONTROL	IS 7098 PART-1	Copper	10CX_1.50_1100V_SOL-2XWY(P)	18X11630	507
119	1.1 KV CONTROL	IS 7098 PART-1	Copper	19CX_1.50_1100V_SOL-2XWY(P)	17X12093	520
120	1.1 KV CONTROL	IS 7098 PART-1	Copper	19CX_2.50_1100V_SOL-2XWY(P)	17X11821	1,013
121	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_2.50_1100V_SOL-2XWY(P)_FR-LSH_FR-LSH	S18J09229	610
122	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.50_1100V_SOL-2XWY(P)_FR-LSH_FR-LSH	S18J09246	496
123	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.50_1100V_SOL-2XWY(P)_FR-LSH_FR-LSH	S18J09247	1,004
124	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_4.00_1100V_SOL-2XWY(P)	S18L13528	1,020
125	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_4.00_1100V_SOL-2XWY(P)	S19F07303	1,003
126	1.1 KV CONTROL	IS 7098 PART-1	Copper	7CX_2.50_1100V_SOL-2XWY(P)	S19H09336	1,019

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Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
127	1.1 KV CONTROL	IS 7098 PART-1	Copper	5CX_1.50_1100V_SOL-2XWY(P)	S19J13874	210
128	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.50_1100V_SOL-2XWY(P)_FR-LSH	S19L15737	1,052
129	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.50_1100V_SOL-2XWY(P)_FR-LSH	S19L15738	1,077
130	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_SOL-2XWY(P)	S18D01004D	90
131	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_2.50_1100V_SOL-2XWY(P)_FR-LSH	S18J07229	606
132	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)_FR-LSH	S19D04417	2,053
133	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_SOL-2XWY(P)_FR-LSH	S19F02778	2,028
134	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_6.00_1100V_SOL-A2XWY(P)	L18G00672	1,014
135	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	2CX_4.00_1100V_SOL-A2XWY(P)	L18J01620	502
136	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_6.00_1100V_SOL-A2XWY(P)	L18G00673	1,038
137	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	2CX_4.00_1100V_SOL-A2XWY(P)	L18J01623	510
138	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	2CX_4.00_1100V_SOL-A2XWY(P)	L19B01093	524
139	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	2CX_4.00_1100V_SOL-A2XWY(P)	L19B01094	554
140	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_6.00_1100V_SOL-A2XWY(P)	16X10634	508
141	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_4.00_1100V_SOL-A2XWY(P)	L19D00929	500
142	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	2CX_6.00_1100V_SOL-A2XWY(P)	L19G01048	604
143	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_4.00_1100V_SOL-A2XWY(P)	L19J00412	508
144	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09727	1,015
145	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09728	1,014
146	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09729	1,010
147	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09736	1,034
148	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09885	1,005
149	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09886	442
150	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H09887	556
151	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H10059	1,011
152	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H10060	1,030
153	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H10061	1,001
154	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	4CX_6.00_1100V_SOL-A2XY(P)	S19H10062	1,003
155	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09680	1,004
156	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09681	1,016
157	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09682	1,020
158	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09683	1,013
159	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09747	1,004
160	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09748	1,009
161	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H09749	1,015
162	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H10057	1,018
163	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H10058	1,017
164	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	5CX_6.00_1100V_SOL-A2XY(P)	S19H10074	1,032
165	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	16P0593	1,010
166	1.1 KV CONTROL	IS 7098 PART-1	Copper	10CX_2.50_1100V_STR-2XFY(P)	L18I02242	505
167	1.1 KV CONTROL	IS 7098 PART-1	Copper	10CX_2.50_1100V_STR-2XFY(P)	16X9920	956
168	1.1 KV CONTROL	IS 7098 PART-1	Copper	10CX_2.50_1100V_STR-2XFY(P)	14X12277	1,018
169	1.1 KV CONTROL	IS 1554 PART-1	Copper	19CX_1.50_1100V_STR-YWY(P)	17X12159	1,000
170	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XFY(P)	S18F03343	1,000
171	1.1 KV CONTROL	IS 7098 PART-1	Copper	24CX_2.50_1100V_STR-2XFY(P)_FR-LSH	S19C04542	250
172	1.1 KV CONTROL	IS 7098 PART-1	Copper	19CX_1.50_1100V_STR-2XFY(P)	S19H11018	1,005
173	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XFY(P)	S18K10253	201
174	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XFY(P)_FR-LSH	S18K10252	201
175	1.1 KV CONTROL	IS 7098 PART-1	Copper	25CX_2.50_1100V_STR-2XFY(P)_FR-LSH_FR-LSH	S18E00808	809
176	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_4.00_1100V_STR-2XW2Y(P)	L19X00151	993
177	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_STR-2XWH(P)_LSZH	L19X00105	181
178	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_STR-2XWY(P)	L19A00328	364
179	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_STR-2XWY(P)	L19F00185	897
180	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_STR-2XWY(P)_FR-LSH_FR-LSH	L19G00628	120
181	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_1.50_1100V_STR-2XWY(P)_FR-LSH	L19L00143	171
182	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_4.00_1100V_STR-2XWY(P)_FR-LSH	L19X00158	444
183	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_2.50_1100V_STR-2XWY(P)	16X12527	1,005
184	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)_FR-LSH	L19X0016	212
185	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)_FR-LSH	L19X0037	216
186	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)	P-916	374
187	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_STR-2XWY(P)	15X9797	270
188	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_1.50_1100V_STR-2XWY(P)	15X7396	252
189	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)	17X9736	559

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
190	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_STR-2XWY(P)	15X11615	1,425
191	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_STR-2XWY(P)	17X12081	977
192	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_2.50_1100V_STR-2XWY(P)	17X9165	464
193	1.1 KV CONTROL	IS 7098 PART-1	Copper	6CX_2.50_1100V_STR-2XWY(P)	14X12319	324
194	1.1 KV CONTROL	IS 7098 PART-1	Copper	7CX_1.50_1100V_STR-2XWY(P)	S19F07621	1,017
195	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_1.50_1100V_STR-2XWY(P)	S19E05896	1,015
196	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_1.50_1100V_STR-2XWY(P)	S19H10970	520
197	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)	S18K12013	213
198	1.1 KV CONTROL	IS 7098 PART-1	Copper	4CX_6.00_1100V_STR-2XWY(P)	S18G04122	318
199	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_1.50_1100V_STR-2XWY(P)_FR-LSH	S19E05971	382
200	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XWY(P)_FR-LSH	S19H10263	325
201	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_2.50_1100V_STR-2XY(P)	L19X00150	430
202	1.1 KV CONTROL	IS 7098 PART-1	Aluminium	3CX_6.00_1100V_STR-A2XWY(P)	L18K01568	1,016
203	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR	L18E00471	503
204	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR	L18H02480	260
205	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	2CX_6.00_1100V_STR-AYWY(P)_FR	L18J01751	1,000
206	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	2CX_6.00_1100V_STR-AYWY(P)_FR	L18J01758	1,000
207	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00148	451
208	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00149	244
209	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00150	508
210	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00151	1,005
211	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00152	1,005
212	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00160	1,010
213	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00306	1,006
214	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00307	1,006
215	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00308	1,010
216	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00319	1,005
217	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00320	1,005
218	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00594	990
219	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)_FR-LSH	L19E00595	1,014
220	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	2CX_6.00_1100V_STR-AYWY(P)_FR	L18I01019	172
221	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)	L19X00055	1,001
222	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)	L19X00057	1,002
223	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	4CX_6.00_1100V_STR-AYWY(P)	L19X00058	222
224	1.1 KV CONTROL	IS 1554 PART-1	Aluminium	2CX_6.00_1100V_STR-AYWY(P)	L19X00104	965
225	1.1 KV CONTROL	IS 1554 PART-1	Copper	1CX_2.50_1100V_STR-Y	14301286	2,880
226	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)_FR-LSH	L18F00138	306
227	1.1 KV CONTROL	IS 1554 PART-1	Copper	19CX_2.50_1100V_STR-YWY(P)_FR	L18F02763	520
228	1.1 KV CONTROL	IS 1554 PART-1	Copper	7CX_1.00_1100V_STR-YWY(P)	L18G00754	253
229	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_1.00_1100V_STR-YWY(P)	L18G00755	989
230	1.1 KV CONTROL	IS 1554 PART-1	Copper	10CX_2.50_1100V_STR-YWY(P)_FR	L18H02271	242
231	1.1 KV CONTROL	IS 1554 PART-1	Copper	19CX_2.50_1100V_STR-YWY(P)_FR	L18I02329	1,018
232	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)	L18J00143A	305
233	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)	L18J00144A	305
234	1.1 KV CONTROL	IS 1554 PART-1	Copper	10CX_2.50_1100V_STR-YWY(P)_FR	L18J01619	510
235	1.1 KV CONTROL	IS 1554 PART-1	Copper	4CX_2.50_1100V_STR-YWY(P)	15P6043	410
236	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)	18P0469	505
237	1.1 KV CONTROL	IS 1554 PART-1	Copper	14CX_2.50_1100V_STR-YWY(P)_FR	L18H02264	252
238	1.1 KV CONTROL	IS 1554 PART-1	Copper	19CX_2.50_1100V_STR-YWY(P)_FR	L18H02268	312
239	1.1 KV CONTROL	IS 1554 PART-1	Copper	7CX_2.50_1100V_STR-YWY(P)_FR	L18J01235	500
240	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)_FR-LSH	2312	383
241	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)	15P5591	698
242	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_4.00_1100V_STR-YWY(P)	17P1373	459
243	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_2.50_1100V_STR-YWY(P)_FR-LSH	17P1298	951
244	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_2.50_1100V_STR-YWY(P)	17P5173	498
245	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_1.50_1100V_STR-YWY(P)	17P1219	1,016
246	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)_FR-LSH	17P1262	850
247	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)_FR-LSH	17X1234	410
248	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_6.00_1100V_STR-YWY(P)_FR-LSH_FR-LSH	17P2086	508
249	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_6.00_1100V_STR-YWY(P)_FR-LSH_FR-LSH	17P2090A	445
250	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_1.50_1100V_STR-YWY(P)	17P1228	1,020
251	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_2.50_1100V_STR-YWY(P)_FR-LSH	17P1248	620
252	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_2.50_1100V_STR-YWY(P)_FR-LSH	17P1254	1,000

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
253	1.1 KV CONTROL	IS 1554 PART-1	Copper	2CX_1.00_1100V_STR-YWY(P)	L19X00122	1,022
254	1.1 KV CONTROL	IS 1554 PART-1	Copper	2CX_1.00_1100V_STR-YWY(P)	L19X00121	1,000
255	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_1.00_1100V_STR-YWY(P)	L19X00153	798
256	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_1.50_1100V_STR-YWY(P)	L19X00135	310
257	1.1 KV CONTROL	IS 1554 PART-1	Copper	8CX_1.00_1100V_STR-YWY(P)	L19X00132	184
258	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_1.50_1100V_STR-YWY(P)	S19G07868	1,001
259	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_1.50_1100V_STR-YWY(P)	S19G07869	1,012
260	1.1 KV CONTROL	IS 1554 PART-1	Copper	24CX_1.50_1100V_STR-YWY(P)	S19G09308	493
261	1.1 KV CONTROL	IS 1554 PART-1	Copper	24CX_1.50_1100V_STR-YWY(P)	S19G09308A	492
262	1.1 KV CONTROL	IS 1554 PART-1	Copper	27CX_2.50_1100V_STR-YWY(P)_FR	S20B03109	438
263	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_1.50_1100V_STR-YWY(P)-HR_FR-LSH	15P2946	458
264	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)-HR_FR-LSH	15P2911	650
265	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YWY(P)-HR_FR-LSH	15P2908	368
266	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_1.50_1100V_STR-YWY(P)-HR_FR-LSH	15P3004	524
267	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_2.50_1100V_STR-YWY(P)-HR_FR-LSH_FR-LSH	S18I08365	188
268	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	L19C00687	500
269	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	L19C00688	1,011
270	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	L19C00695	1,010
271	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	L19C00696	1,010
272	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)_FR-LSH	L19C00698	1,010
273	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_STR-YY(P)	P-1090	493
274	1.1 KV CONTROL	IS 1554 PART-1	Copper	5CX_6.00_1100V_STR-YY(P)	L19X00078	1,000
275	1.1 KV CONTROL	IS 1554 PART-1	Copper	6CX_2.50_1100V_STR-YY(P)	L19X00085	1,019
276	1.1 KV CONTROL	IS 1554 PART-1	Copper	6CX_2.50_1100V_STR-YY(P)	L19X00086	1,009
277	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_2.50_1100V_STR-YY(P)	L19X00090	500
278	1.1 KV CONTROL	IS 1554 PART-1	Copper	4CX_2.50_1100V_STR-YY(P)	L19X00146	1,003
279	1.1 KV CONTROL	IS 1554 PART-1	Copper	7CX_1.00_1100V_STR-YY(P)	L19X00131	817
280	1.1 KV CONTROL	IS 1554 PART-1	Copper	4CX_2.50_1100V_STR-YY(P)-HR_FR-LSH_FR-LSH	14P4402	1,013
281	1.1 KV CONTROL	IS 1554 PART-1	Copper	7CX_2.50_1100V_STR-YY(P)-HR	S18G03575	369
282	1.1 KV CONTROL	IS 1554 PART-1	Copper	10CX_2.50_1100V_STR-YY(P)-HR	S18G03581	253
283	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_2.50_1100V_STR-YY(P)	L19X00073	999
284	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_2.50_1100V_STR-YY(P)	L19X00074	999
285	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_2.50_1100V_STR-YY(P)	L19X00075	999
286	1.1 KV CONTROL	IS 1554 PART-1	Copper	12CX_2.50_1100V_STR-YY(P)	L19X00076	998
287	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.00_1100V_ATC-STR-2XWY(P)	16X10519	800
288	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.00_1100V_ATC-STR-2XWY(P)	16X10528	1,001
289	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.00_1100V_ATC-STR-2XWY(P)	16X10529	950
290	1.1 KV CONTROL	IS 7098 PART-1	Copper	2CX_1.00_1100V_ATC-STR-2XWY(P)	16X10562	1,020
291	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_4.00_1100V_LV-STR-2XWAH(H)-MG_LSZH_LSZ	L18J00244A	215
292	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_LV-STR-2XWAH(H)-MG_LSZH_LSZ	L18J00252A	230
293	1.1 KV CONTROL	IS 1554 PART-1	Copper	3CX_2.50_1100V_SOL-YY(P)_FR-LSH	17X5136	1,010
294	1.1 KV CONTROL	IS 7098 PART-1	Copper	3CX_6.00_1100V_STR-2XWY(P)_FR-LSH	S18K10011	1,005
295	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	14P3459	400
296	1.1 KV FLEX	IS 694	Copper	1CX_6.00_1100V_FLEX-Y	S18K12195	1,000
297	1.1 KV FLEX	IS 694	Copper	1CX_6.00_1100V_FLEX-Y	S18K12196	1,000
298	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y-FR-LSH	S19I11828	104
299	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03072	101
300	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03073	101
301	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03074	101
302	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03075	101
303	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03076	107
304	1.1 KV FLEX	IS 694	Copper	1CX_1.00_1100V_FLEX-Y	S20B03092	2,010
305	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03052	101
306	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03053	101
307	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03054	101
308	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03055	101
309	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03056	105
310	1.1 KV FLEX	IS 694	Copper	1CX_0.75_1100V_FLEX-Y	S20B03094	1,014
311	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03077	100
312	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03078	100
313	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03079	100
314	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03080	100
315	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03081	100

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
316	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03082	101
317	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03083	101
318	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03084	101
319	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03085	101
320	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03086	106
321	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20E07625	515
322	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03087	102
323	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03088	101
324	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03089	101
325	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03090	101
326	1.1 KV FLEX	IS 694	Copper	1CX_2.50_1100V_FLEX-Y	S20B03091	105
327	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03057	100
328	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03058	100
329	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03059	100
330	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03060	100
331	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03061	100
332	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03062	103
333	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03063	101
334	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03064	101
335	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03065	101
336	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03066	105
337	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03067	103
338	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03068	101
339	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03069	101
340	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03070	102
341	1.1 KV FLEX	IS 694	Copper	1CX_1.50_1100V_FLEX-Y	S20B03071	105
342	1.1 KV FLEX	IS 694	Copper	1CX_0.75_1100V_FLEX-Y	S20B03093	1,008
343	1.1 KV FLEX	IS 694	Copper	1CX_6.00_1100V_FLEX-Y	S18K10266	100
344	1.1 KV FLEX	IS 694	Copper	3CX_2.50_1100V_FLEX-YY	15P4585	90
345	1.1 KV FLEX	IS 694	Copper	3CX_2.50_1100V_FLEX-YY	15P4592	488
346	1.1 KV FLEX	IS 694	Copper	3CX_2.50_1100V_FLEX-YY_FR-LSH	S19G09754	100
347	1.1 KV FLEX	IS 694	Copper	3CX_2.50_1100V_FLEX-YY-FRLSH	S20B03117	217
348	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_35.00_1100V_2XFY(P)_FR-LSH_FR-LSH	L18I00119	228
349	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_16.00_1100V_2XFY(P)	L19A01445A	349
350	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_16.00_1100V_2XFY(P)	L19J00922A	355
351	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_16.00_1100V_2XFY(P)	L19J00923	181
352	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_70.00_1100V_2XFY(P)	L18I02369	504
353	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_70.00_1100V_2XFY(P)	L18I02370	504
354	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_50.00_1100V_2XFY(P)	L18I02230	505
355	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_50.00_1100V_2XFY(P)	L18I02231	505
356	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_70.00_1100V_2XFY(P)	L18I02371A	173
357	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_70.00_1100V_2XFY(P)	L18I02372	506
358	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_95.00_1100V_2XFY(P)	L18I02298A	197
359	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_25.00_1100V_2XFY(P)	L18J01472A	205
360	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_25.00_1100V_2XFY(P)	L18J01474	502
361	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_35.00_1100V_2XFY(P)	L18J01768	513
362	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_70.00_1100V_2XFY(P)	L18K00161	335
363	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_50.00_1100V_2XFY(P)	16A8539	250
364	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_25.00_1100V_2XFY(T)	L19D01554	525
365	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_50.00_1100V_2XFY(T)	L19D01557	210
366	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_50.00_1100V_2XFY(T)	L18G02451	101
367	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_25.00_1100V_2XFY(T)	L19G00562	360
368	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_16.00_1100V_2XFY(T)	17X9433	504
369	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_16.00_1100V_2XFY(T)	S18G04146	1,000
370	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_185.00_1100V_A2XFY(P)_FR-LSH	S19C03050	506
371	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_185.00_1100V_A2XFY(P)_FR-LSH	S19C03299	612
372	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_185.00_1100V_A2XFY(P)_FR-LSH	S19I12493	270
373	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_185.00_1100V_A2XFY(P)_FR-LSH	S19I11502	285
374	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_300.00_1100V_A2XFY(P)_FR-LSH	S19I12487	386
375	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_95.00_1100V_A2XFY(P)_FR-LSH	L18H02008	510
376	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)_FR-LSH	L18J01772	200
377	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_95.00_1100V_A2XFY(P)	L18E02820	510
378	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_95.00_1100V_A2XFY(P)	L18I02291	507

Attractive offer : Ready Stock Available

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
379	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_35.00_1100V_A2XFY(P)	L19A00355A	399
380	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)	17X12102	495
381	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_150.00_1100V_A2XFY(P)	L19E00112	407
382	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_400.00_1100V_A2XFY(P)	L19D00559	191
383	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_25.00_1100V_A2XFY(P)	L19E01129	260
384	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_95.00_1100V_A2XFY(P)	L18G02292	505
385	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_400.00_1100V_A2XFY(P)	L18K00203	135
386	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_35.00_1100V_A2XFY(P)_FR-LSH	L19A00760	1,006
387	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_35.00_1100V_A2XFY(P)_FR-LSH	L19A00761	1,091
388	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)	17X15303	217
389	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)	17X15310	217
390	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_16.00_1100V_A2XFY(P)	17X15380	238
391	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_16.00_1100V_A2XFY(P)	16X6640	624
392	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_25.00_1100V_A2XFY(P)	17X12572	255
393	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_50.00_1100V_A2XFY(P)	17X15401	396
394	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_70.00_1100V_A2XFY(P)	L19X00127	100
395	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(P)	L19X00004	258
396	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_70.00_1100V_A2XFY(P)	14X12330	296
397	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_70.00_1100V_A2XFY(P)	L19X00154	703
398	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_35.00_1100V_A2XFY(P)	L19D00200	513
399	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_35.00_1100V_A2XFY(P)	L19I01301	525
400	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)_FR-LSH	S18D00435	365
401	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(P)_FR-LSH	S18F03030	109
402	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_70.00_1100V_A2XFY(P)_FR-LSH	S19D04886	755
403	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_150.00_1100V_A2XFY(P)_FR-LSH	S19C03799	117
404	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_240.00_1100V_A2XFY(P)_FR-LSH	S19C03853	319
405	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_150.00_1100V_A2XFY(P)_FR-LSH	S19C03805	200
406	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_300.00_1100V_A2XFY(P)	S19I12438	200
407	1.1 KV POWER	IS 7098 PART-1	Aluminium	2CX_95.00_1100V_A2XFY(P)_FR-LSH	S19I12516	485
408	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_95.00_1100V_A2XFY(P)_FR-LSH	S19I12226	449
409	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_35.00_1100V_A2XFY(P)	S19J20240	504
410	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_95.00_1100V_A2XFY(P)	S19L15794	500
411	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_16.00_1100V_A2XFY(P)	S19L16890	1,005
412	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_630.00_1100V_A2XFY(P)_FR-LSH	S18J09495A	79
413	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_25.00_1100V_A2XFY(P)	S19E06060A	165
414	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_16.00_1100V_A2XFY(P)	S19B02295A	217
415	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_300.00_1100V_A2XFY(P)	S20A00005	82
416	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	L18I02001	162
417	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_50.00_1100V_A2XFY(T)	12X1797	513
418	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	S18F03779	267
419	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)_FR-LSH	S18K09823	279
420	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	S19A00129	207
421	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	S19A00130	281
422	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	S18F03765	497
423	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFY(T)	S19D05630	508
424	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_16.00_1100V_A2XFY(T)	S19J13842	502
425	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_35.00_1100V_A2XFY(T)	S19J13767	1,038
426	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_25.00_1100V_A2XFY(T)	S19J13719	884
427	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_25.00_1100V_A2XFY(T)	S19J12668	1,051
428	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_25.00_1100V_A2XWY(P)	L19X00141	207
429	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_300.00_1100V_A2XWY(P)_FR	S18K10246	502
430	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_16.00_1100V_A2XY(P)_FR-LSH	L18L00413	389
431	1.1 KV POWER	IS 1554 PART-1	Copper	3CX_2.50_1100V_ATC-STR-YWY(P)-HR_FR-LSH	16P2896	496
432	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_50.00_1100V_AYFY(P)_FR-LSH	L19D01532	525
433	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01306	1,020
434	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01307	1,020
435	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01308	1,020
436	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01309	1,020
437	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01310	1,056
438	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_120.00_1100V_AYFY(P)_FR-LSH	L19C00740	523
439	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00011	1,007
440	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00017	1,008
441	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00018	989

Attractive offer : Ready Stock Available

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
442	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00019	1,010
443	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00020	1,009
444	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00022	1,003
445	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00030	1,010
446	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00031	1,012
447	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_25.00_1100V_AYFY(P)	L20A00035	1,007
448	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	S19G09302	990
449	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	S19G09303	520
450	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	S20B03118	1,007
451	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_35.00_1100V_AYFY(P)_FR-LSH	S20B03112	1,014
452	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)-HR_FR-LSH	S19E06279	1,005
453	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_35.00_1100V_AYFY(P)-HR_FR-LSH	S19E06285	1,011
454	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_300.00_1100V_AYFY(P)-HR_FR-LSH	S20B03111	505
455	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_300.00_1100V_AYFY(P)-HR_FR-LSH	S20B03113	506
456	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_25.00_1100V_AYFY(T)	S19F07216	250
457	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_120.00_1100V_AYFY(P)	L19X00106	224
458	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_25.00_1100V_AYFY(P)_FR-LSH	L19C00741	1,010
459	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_25.00_1100V_AYFY(P)_FR-LSH	L19C00742	998
460	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01359	1,050
461	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01360	1,050
462	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01361	1,050
463	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01362	1,050
464	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01363	1,050
465	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01364	1,050
466	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01515	1,050
467	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01516	1,050
468	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01517	1,050
469	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01518	1,050
470	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01519	1,050
471	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_25.00_1100V_AYFY(P)_FR-LSH	L19D01520	1,050
472	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_50.00_1100V_AYFY(P)_FR-LSH	L19D01521	1,050
473	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_50.00_1100V_AYFY(P)_FR-LSH	L19D01522	1,050
474	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_50.00_1100V_AYFY(P)_FR-LSH	L19D01523	525
475	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01156	525
476	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01157	1,025
477	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01158	1,026
478	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01159	1,026
479	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01160	1,003
480	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01161	1,009
481	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01162	1,010
482	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_35.00_1100V_AYFY(P)_FR-LSH	L19D01163	1,008
483	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_120.00_1100V_AYFY(P)_FR-LSH	L19C00738	1,028
484	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_120.00_1100V_AYFY(P)_FR-LSH	L19C00739	503
485	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_120.00_1100V_AYFY(P)_FR-LSH	L20C00002	1,014
486	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01148	1,015
487	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01149	1,015
488	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01150	1,014
489	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01151	1,015
490	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01152	1,015
491	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01153	1,015
492	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01154	1,015
493	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01528	1,001
494	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_16.00_1100V_AYFY(P)_FR-LSH	L19D01529	1,009
495	1.1 KV POWER	IS 1554 PART-1	Aluminium	3CX_240.00_1100V_AYFY(P)_FR-LSH	L3P1456	381
496	1.1 KV POWER	IS 1554 PART-1	Aluminium	3.5CX_185.00_1100V_AYFY(P)_FR-LSH	L3P1458	332
497	1.1 KV POWER	IS 7098 PART-1	Copper	3.5CX_95.00_1100V_FLEX-2XY(P)_FR-LSH	S19G09064	150
498	1.1 KV POWER	IS 7098 PART-1	Copper	2CX_6.00_1100V_SOL-2XWY(P)	L18I00708	510
499	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_10.00_1100V_SOL-AYFY(T)	S19G08110	474
500	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_10.00_1100V_SOL-AYFY(T)	S19H11162	1,002
501	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19G09143	1,015
502	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19G09358	1,004
503	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19H10679	108
504	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19H10684	1,004

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
505	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19I10000	1,008
506	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19I10016	502
507	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19I10027	990
508	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19I11375	1,010
509	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_SOL-AYWY(T)	S19I12252	1,010
510	1.1 KV POWER	IS 7098 PART-1	Copper	2CX_50.00_1100V_STR-2XWY(P)_FR-LSH	L19X00067	488
511	1.1 KV POWER	IS 7098 PART-1	Copper	3CX_10.00_1100V_STR-2XWY(P)_FR-LSH	S19C03409	603
512	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XWY(P)_FR-LSH	S19C03411	500
513	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XWY(P)_FR-LSH	S19I12586	710
514	1.1 KV POWER	IS 7098 PART-1	Copper	4CX_10.00_1100V_STR-2XWY(P)	S19F08758	1,010
515	1.1 KV POWER	IS 7098 PART-1	Copper	1CX_10.00_1100V_STR-2XY_FR-LSH	S19I12562	1,003
516	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_300.00_1100V_STR-A2X2Y(P)	L7X15334	300
517	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_300.00_1100V_STR-A2XFAY_FR-LSH	L18I02259	430
518	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_300.00_1100V_STR-A2XFAY_FR	L18J03100	249
519	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_120.00_1100V_STR-A2XFAY	S18K10290	506
520	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_50.00_1100V_A2XFY(P)	L19X00056	298
521	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_95.00_1100V_A2XFY(P)	L19X00060A	258
522	1.1 KV POWER	IS 7098 PART-1	Aluminium	4CX_10.00_1100V_STR-A2XWY(P)	S19C03656	444
523	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XWY(P)_FR-LSH	S20B03114	841
524	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_50.00_1100V_STR-A2XY	S18E01797	1,010
525	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_95.00_1100V_STR-AY	S18I07569	259
526	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_16.00_1100V_STR-AY	S18I09526	440
527	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_35.00_1100V_STR-AY	S18I09525	662
528	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_240.00_1100V_LT-STR-AYFAY-HR	L7P5170	507
529	1.1 KV POWER	IS 1554 PART-1	Aluminium	4CX_10.00_1100V_STR-AYFY(T)	S19G09294	1,005
530	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_150.00_1100V_STR-AYWAY	L19X00099	515
531	1.1 KV POWER	IS 1554 PART-1	Aluminium	2CX_10.00_1100V_STR-AYWY(T)	S19K14293	323
532	1.1 KV POWER	IS 1554 PART-1	Aluminium	1CX_120.00_1100V_STR-AYY	L4P4541	1,008
533	1.1 KV POWER	IS 1554 PART-1	Copper	1CX_16.00_1100V_STR-Y	L19X00088	1,335
534	1.1 KV POWER	IS 1554 PART-1	Copper	1CX_16.00_1100V_STR-Y	L19X00125	180
535	1.1 KV POWER	IS 1554 PART-1	Copper	1CX_240.00_1100V_STR-YY-HR_FR-LSH	S18G03530	310
536	1.1 KV POWER	IS 1554 PART-1	Copper	4CX_35.00_1100V_YFY(P)_FR-LSH	L19X00061	947
537	1.1 KV POWER	IS 1554 PART-1	Copper	4CX_25.00_1100V_YWY(P)	L19X00077	395
538	1.1 KV POWER	IS 1554 PART-1	Copper	4CX_25.00_1100V_YY(P)	L19X00072	470
539	1.1 KV POWER	IS 1554 PART-1	Copper	2CX_35.00_1100V_YY(P)	L19X00087	314
540	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_70.00_1100V_LV-A2XFH(H)_LSZH_LSZH	L7X15371	215
541	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_120.00_1100V_LV-STR-A2XFAY	S19A01976	510
542	11 KV	IS 7098 PART-2	Copper	3CX240 MM2_6.35/11 (12)KV_HV-2XCELYWY(P)	L2117084	50
543	11/11 KV	IS 7098 PART-2	Aluminium	3CX185 MM2_11/11KV_A2XCFY(P)_FR-LSH	V19G01252	500
544	110 KV	IS 7098 PART-3	Aluminium	1CX630 MM2_64/110(123)KV_A2XCELY2Y_HDPE CO	V18G01753	388
545	110 KV	IS 7098 PART-3	Aluminium	1CX400 MM2_64/110(123)KV_A2XC(FL)2YWAY_HDI	V17H00016A	470
546	132 KV	IS 7098 PART-3	Copper	1CX1000 MM2_76/132(145)KV_2XA2Y	V19B05019	580
547	132 KV	IS 7098 PART-3	Copper	1CX1000 MM2_76/132(145)KV_2XA2Y_HDPE COMF	V18J03229	485
548	132 KV	IS 7098 PART-3	Copper	1CX1000 MM2_76/132(145)KV_2XA2Y_HDPE COMF	V18J03229M	499
549	132 KV	IS 7098 PART-3	Copper	1CX1000 MM2_76/132(145)KV_2XA2Y_HDPE COMF	V18J03229N	555
550	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01085	500
551	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01086	500
552	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01087	401
553	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01088	500
554	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01089	500
555	20 KV	IEC 60502-2	Aluminium	1CX185 MM2_12/20 (24)KV_2XCEWAY(P)_FR	V19F01090	400
556	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01112	401
557	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01113	400
558	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01114	401
559	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01115	422
560	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01116	410
561	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01117	401
562	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01118	402
563	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01119	400
564	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01120	400
565	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01121	415
566	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01122	403
567	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01123	406

Attractive offer : Ready Stock Available

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
568	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01124	410
569	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01125	404
570	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01126	405
571	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01127	401
572	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01128	401
573	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01129	401
574	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01130	402
575	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01131	400
576	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01132	250
577	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01133	400
578	20 KV	IEC 60502-2	Copper	3CX185 MM2_12/20 (24)KV_2XCEWY(P)_FR	V19F01134	350
579	22 KV	IS 7098 PART-2	Aluminium	3CX300 MM2_12.7/22KV_A2XCWY(P)	V20G01714	130
580	220 KV	IS 7098 PART-3	Copper	1CX400 MM2_127/220(245)KV_2XA2Y_HDPE COMF	V18K03651	376
581	220 KV	IS 7098 PART-3	Copper	1CX1200 MM2_127/220(245)KV_2XLYCE2Y_HDPE C	V17H00014M	198
582	3 KV POWER	IEC 60502-1	Aluminium	1CX_400.00_1.8/3.0V_STR-A2XFAH(H)_LSZH_LSZH	S19E06668	168
583	3 KV POWER	IEC 60502-1	Aluminium	1CX_400.00_1.8/3.0V_STR-A2XFAH(H)_LSZH_LSZH	S19G07898	1,020
584	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S18L13645	1,004
585	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S18L13624	500
586	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S19A00343	982
587	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S19A00581	1,013
588	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S20B03110	369
589	3 KV POWER	IEC 60502-1	Aluminium	1CX_300.00_1.8/3.0V_STR-A2XFAY(P)_FR-LSH	S20B03119	391
590	3 KV POWER	IEC 60502-1	Aluminium	1CX_400.00_1.8/3.0V_STR-A2XY	S18F03191	1,004
591	3.3 KV POWER	IS 7098 PART-2	Aluminium	3CX_35.00_1.9/3.3V_A2XFAY(P)_FR	S20B03106	506
592	3.3 KV POWER	IS 7098 PART-2	Aluminium	1CX_300.00_1.9/3.3V_STR-A2XFAY_FR	L19H00582	660
593	3.3 KV POWER	IS 7098 PART-2	Aluminium	1CX_300.00_1.9/3.3V_STR-A2XFAY_FR	L19H00643	677
594	3.3 KV POWER	IS 7098 PART-2	Aluminium	1CX_300.00_1.9/3.3V_STR-A2XFAY_FR	L19H00764	506
595	30 KV	IEC 60502-2	Aluminium	1CX630 MM2_18/30 (36)KV_A2XCEWAY(P)	V19F00902	82
596	6.6 KV POWER	IS 7098 PART-2	Copper	1CX_240.00_3.8/6.6V_STR-2XY	S18J09300A	503
597	INST	INST	Copper	4PAIRX1.5_1100V_ATC-STR-2XWY(P)-ALT-I-O-SCR_f	L18K00708	255
598	INST	INST	Copper	1PAIRX1.5_300/500V_I-ATC-STR-2XWY(P)-ALT-O-SC	L19H00070A	278
599	INST	INST	Copper	1PAIRX1_500V_I-ATC-STR-YWY(P)-ALT-O-SCR_FR-LS	L19D01332	344
600	INST	INST	Copper	1PAIRX1.5_300/500V_STR-2XWY(P)-ALT-O-SCR_FR	L19E00068	1,015
601	INST	INST	Copper	1PAIRX1.5_300/500V_STR-2XWY(P)-ALT-O-SCR_FR	L19E00070	1,060
602	INST	INST	Copper	1PAIRX1.5_300/500V_I-STR-2XWY(P)-ALT-O-SCR	D-449	400
603	INST	INST	Copper	1PAIRX1.5_300/500V_I-STR-2XWY(P)-ALT-O-SCR	L19X0017	500
604	INST	INST	Copper	1PAIRX1.5_300/500V_I-STR-2XWY(P)-ALT-O-SCR	L19X0029	553
605	INST	INST	Copper	1PAIRX1.5_300/500V_I-STR-2XWY(P)-ALT-O-SCR	L19X0049	950
606	INST	INST	Copper	3COREX1.5_1000V_I-STR-2XY(P)-ALT-O-SCR_FR	P-1095	500
607	INST	INST	Copper	2COREX1.5_300/500V_STR-2XY-ALT-O-SCR-MG	17X14367	507
608	INST	INST	Copper	2COREX1.5_1000V_STR-2XY-ALT-O-SCR-MG	17X13184	508
609	INST	INST	Copper	2COREX1.5_1000V_STR-2XY-ALT-O-SCR-MG	17X13960	510
610	INST	INST	Copper	2COREX1.5_1000V_STR-2XY-ALT-O-SCR-MG	17X14301	506
611	INST	INST	Copper	8PAIRX0.5_1000V_STR-YFY(P)-ALT-O-SCR	D-369	1,000
612	INST	INST	Copper	8PAIRX0.5_1000V_STR-YFY(P)-ALT-O-SCR	P-960	1,003
613	INST	INST	Copper	1PAIRX1.5_1100V_IS-ATC-STR-YWY(P)-ALT-I-O-SCR	16P1664	990
614	INST	INST	Copper	2PAIRX0.5_1100V_ATC-STR-YWY(P)-HR-ALT-I-O-SCR	15P6077	1,014
615	INST	INST	Copper	2PAIRX0.5_1100V_ATC-STR-YWY(P)-HR-ALT-I-O-SCR	15P6079	1,013
616	INST	INST	Copper	2PAIRX0.5_1100V_ATC-STR-YWY(P)-HR-ALT-I-O-SCR	P-828	1,020
617	INST	INST	Copper	4PAIRX0.5_1100V_ATC-STR-YWY(P)-HR-ALT-I-O-SCR	P-1076	750
618	INST	INST	Copper	2PAIRX0.5_1100V_ATC-STR-YWY(P)-HR-ALT-O-SCR	17P5183	1,000
619	INST	INST	Copper	4PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR_FR	L18G02696	1,224
620	INST	INST	Copper	4PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR_FR	L18G02697	1,224
621	INST	INST	Copper	4PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR_FR	L18G02698	1,122
622	INST	INST	Copper	4PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR_FR	L18G02699	845
623	INST	INST	Copper	4PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR_FR	L18G02700	510
624	INST	INST	Copper	10PAIRX0.5_1100V_STR-YWY(P)-ALT-I-O-SCR	15P6115	1,005
625	INST	INST	Copper	2PAIRX1.5_1100V_STR-YWY(P)-ALT-O-SCR	L19X0006	1,016
626	1 KV POWER	IEC 60502-1	Copper	3CX_240.00_1000V_2XFY(P)	L20C00764	403
627	1 KV POWER	IEC 60502-1	Copper	3CX_240.00_1000V_2XFY(P)	L20C00765	404
628	1 KV POWER	IEC 60502-1	Copper	3CX_240.00_1000V_2XFY(P)	L20C00766	405
629	1 KV POWER	IEC 60502-1	Copper	3CX_240.00_1000V_2XFY(P)	L20E00005	475
630	1 KV POWER	IEC 60502-1	Copper	3CX_185.00_1000V_2XFY(P)	L20C00464	520

Attractive offer : Ready Stock Available

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
631	1 KV POWER	IEC 60502-1	Copper	3CX_150.00_1000V_2XFY(P)	L20C00465	201
632	1 KV POWER	IEC 60502-1	Copper	3CX_150.00_1000V_2XFY(P)	L20C00466	500
633	1 KV POWER	IEC 60502-1	Copper	3CX_50.00_1000V_2XFY(P)	L20E00671	201
634	1 KV POWER	IEC 60502-1	Copper	3CX_50.00+3CX10_1000V_LV-STR-2XWCFY(P)	L20E00583	263
635	1 KV POWER	IEC 60502-1	Copper	3CX_150.00+3CX_35_1000V_LV-STR-2XWCFY(P)	L20E00584	303
636	1 KV POWER	IEC 60502-1	Copper	3CX_95.00+3CX_16_1000V_LV-STR-2XWCFY(P)	L20E00685	404
637	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00576	1,012
638	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00577	1,008
639	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00578	1,006
640	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00579	1,008
641	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00580	1,006
642	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00581	1,007
643	1 KV POWER	IEC 60502-1	Copper	3CX_4.00+3CX0.75_1000V_LV-STR-2XWCWY(P)	L20E00582	1,050
644	1 KV POWER	IEC 60502-1	Copper	3CX_10.00+3CX1.5_1000V_LV-STR-2XWCWY(P)	L20E00680	526
645	1 KV POWER	IEC 60502-1	Copper	3CX_16.00+3CX2.5_1000V_LV-STR-2XWCWY(P)	L20E00684	777
646	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00114	1,006
647	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00115	1,006
648	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00116	1,007
649	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00117	1,007
650	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00118	1,024
651	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00122	985
652	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00123	1,001
653	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00124	1,001
654	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00125	1,025
655	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00147	1,003
656	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00148	1,003
657	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00149	1,003
658	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00150	1,003
659	1 KV POWER	IEC 60502-1	Copper	10CX_2.50_1000V_STR-2XWY(P)	L20C00151	1,009
660	1 KV POWER	IEC 60502-1	Copper	3CX_6.00_1000V_STR-2XWY(P)	L20E00575	220
661	1 KV POWER	IEC 60502-1	Copper	3CX_16.00_1000V_STR-2XWY(P)	L20E00359	265
662	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XWY(P)	L20E00208	1,000
663	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XWY(P)	L20E00209	1,003
664	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XWY(P)	L20E00210	1,009
665	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XWY(P)	L20E00231	983
666	1 KV POWER	IEC 60502-1	Copper	3CX_4.00_1000V_STR-2XWY(P)	L20E00234	1,010
667	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_240.00_1100V_A2XFBY(P)_FR-LSH	L20G00727	507
668	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_240.00_1100V_A2XFBY(P)_FR-LSH	L20G00728	505
669	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XFBY(P)_FR-LSH	L20G00729	259
670	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_16.00_1100V_A2XFY(P)_FR-LSH	L20G00895	842
671	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_120.00_1100V_A2XFY(P)_FR-LSH	L20G00905	204
672	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_25.00_1100V_A2XFY(P)_FR-LSH	L20G00666	408
673	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_35.00_1100V_A2XFY(P)_FR-LSH	L20G00225	749
674	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XFY(P)_FR-LSH	L20G00489	506
675	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XFY(P)_FR-LSH	L20G00630	725
676	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_50.00_1100V_A2XFY(P)_FR-LSH	L20H00005	154
677	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_95.00_1100V_A2XFY(P)_FR-LSH	L20H00066	102
678	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_70.00_1100V_A2XFY(P)_FR-LSH	L20H00166	153
679	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_35.00_1100V_A2XFY(P)_FR-LSH	L20H00012	1,203
680	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XFY(P)_FR-LSH	L20G00760	301
681	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XFY(P)_FR-LSH	L20G00764	499
682	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_35.00_1100V_A2XY(P)_FR-LSH	L20G00198	400
683	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_120.00_1100V_A2XY(P)_FR-LSH	L20G00903	324
684	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_50.00_1100V_A2XY(P)_FR-LSH	L20G00463	804
685	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_120.00_1100V_A2XY(P)_FR-LSH	L20G00646	612
686	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00540	500
687	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00541	1,008
688	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00543	1,008
689	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00544	1,009
690	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00545	852
691	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_70.00_1100V_A2XY(P)_FR-LSH	L20G00665	1,015
692	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX_240.00_1100V_A2XY(P)_FR-LSH	L20G00653	504
693	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_25.00_1100V_A2XY(P)_FR-LSH	L20G00619	556

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
694	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00731	503
695	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00732	510
696	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00733	500
697	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00734	507
698	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00735	501
699	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00736	505
700	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00737	503
701	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00738	500
702	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00739	502
703	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00740	508
704	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00741	509
705	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00742	506
706	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00743	509
707	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00744	505
708	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00745	500
709	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00746	507
710	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00747	504
711	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00748	514
712	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00750	712
713	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00751	507
714	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00752	514
715	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00836	510
716	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00202	514
717	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00203	505
718	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00204	515
719	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00205	490
720	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00206	501
721	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00207	667
722	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 35.00 1100V_A2XY(P)_FR-LSH	L20H00008	543
723	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 120.00 1100V_A2XY(P)_FR-LSH	L20G00968	153
724	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 95.00 1100V_A2XY(P)_FR-LSH	L20H00167	101
725	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 50.00 1100V_A2XY(P)_FR-LSH	L20G00428	1,004
726	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 50.00 1100V_A2XY(P)_FR-LSH	L20G00462	1,020
727	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 50.00 1100V_A2XY(P)_FR-LSH	L20G00667	254
728	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 16.00 1100V_A2XY(P)_FR-LSH	L20G00782	500
729	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 16.00 1100V_A2XY(P)_FR-LSH	L20G00783	1,009
730	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 16.00 1100V_A2XY(P)_FR-LSH	L20G00784	1,005
731	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 16.00 1100V_A2XY(P)_FR-LSH	L20G00785	1,046
732	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 50.00 1100V_A2XY(P)_FR-LSH	L20H00001	104
733	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 120.00 1100V_A2XY(P)_FR-LSH	L20G00645	261
734	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 120.00 1100V_A2XY(P)_FR-LSH	L20G00904	502
735	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 120.00 1100V_A2XY(P)_FR-LSH	L20G00972	504
736	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 120.00 1100V_A2XY(P)_FR-LSH	L20G00973	506
737	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00647	504
738	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00648	509
739	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 25.00 1100V_A2XY(P)_FR-LSH	L20G00622	427
740	1.1 KV POWER	IS 7098 PART-1	Aluminium	3.5CX 70.00 1100V_A2XY(P)_FR-LSH	L20H00168	160
741	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 150.00 1100V_A2XY(P)_FR-LSH	L20G00976	452
742	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 240.00 1100V_A2XY(P)_FR-LSH	L20G00749	304
743	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00980	502
744	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00981	505
745	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00982	506
746	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00983	501
747	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00984	490
748	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00985	508
749	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00986	505
750	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00987	501
751	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00988	502
752	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00989	502
753	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 95.00 1100V_A2XY(P)_FR-LSH	L20G00990	710
754	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XWY(P)_FR-LSH	L20G00235	459
755	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00289	500
756	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00290	1,006

Attractive offer : Ready Stock Available

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Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
757	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00291	1,005
758	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00292	1,006
759	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00293	1,009
760	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00294	1,009
761	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00295	1,009
762	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00296	1,009
763	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00330	1,004
764	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00331	1,000
765	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00332	1,001
766	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00333	1,002
767	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00334	1,005
768	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00335	1,005
769	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00336	1,005
770	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00337	1,010
771	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00338	1,002
772	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00339	1,015
773	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00340	345
774	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00341	1,006
775	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00342	1,006
776	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00343	1,006
777	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00344	1,006
778	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00345	1,012
779	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00346	1,002
780	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00170	1,000
781	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00171	1,008
782	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00172	1,001
783	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00173	1,204
784	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00438	999
785	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00439	1,004
786	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00440	1,004
787	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00441	1,004
788	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00442	1,004
789	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00443	1,010
790	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00444	1,005
791	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00445	1,003
792	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00446	1,004
793	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00447	1,004
794	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00448	1,003
795	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00449	1,000
796	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00450	1,030
797	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00451	1,002
798	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00452	1,000
799	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00453	1,003
800	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00454	1,003
801	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 2.50 1100V_STR-2XY(P)_FR-LSH	L20G00455	1,038
802	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00608	1,004
803	1.1 KV POWER	IS 7098 PART-1	Copper	3CX 4.00 1100V_STR-2XY(P)_FR-LSH	L20G00724	1,014
804	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 10.00 1100V_STR-A2XWY(P)_FR-LSH	L20G00626	1,003
805	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 10.00 1100V_STR-A2XWY(P)_FR-LSH	L20G00897	1,017
806	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX 10.00 1100V_STR-A2XWY(P)_FR-LSH	L20G00699	1,219
807	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 300.00 1100V_STR-A2XY_FR-LSH	L20G00218	507
808	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 300.00 1100V_STR-A2XY_FR-LSH	L20G00219	1,018
809	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 300.00 1100V_STR-A2XY_FR-LSH	L20G00220	1,017
810	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 300.00 1100V_STR-A2XY_FR-LSH	L20G00221	1,017
811	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00898	510
812	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00899	510
813	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00900	510
814	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00901	510
815	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00902	510
816	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00949	520
817	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00950	520
818	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00951	520
819	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX 630.00 1100V_STR-A2XY_FR-LSH	L20G00952	516

Attractive offer : Ready Stock Available

Dt. 30-11-2020

Sr.No.	Voltage Grade	Specification	Conductor type	Cable size and Description	Batch Number	Order Quantity (Mtr)
820	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00953	515
821	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00954	515
822	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00955	515
823	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00956	515
824	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00957	515
825	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00958	515
826	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00959	515
827	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00960	512
828	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00961	514
829	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00962	519
830	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00963	515
831	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00964	515
832	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00965	511
833	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00966	515
834	1.1 KV POWER	IS 7098 PART-1	Aluminium	1CX_630.00_1100V_STR-A2XY_FR-LSH	L20G00967	724
835	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00599	1,001
836	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00600	1,001
837	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00601	1,001
838	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00602	1,001
839	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00603	1,002
840	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00604	1,001
841	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00605	995
842	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00606	1,229
843	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00607	1,061
844	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00700	1,014
845	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00701	1,018
846	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00702	1,018
847	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00703	1,019
848	1.1 KV POWER	IS 7098 PART-1	Aluminium	3CX_10.00_1100V_STR-A2XY(P)_FR-LSH	L20G00704	1,026

- Following persons to be contacted in case you have to place any order against the available stock lengths.
- Displayed stock is subject to availability as stock is updated every fortnight.
- For any general queries regarding above stock list kindly mail us on cables@kecprg.com

Region	Name	Contact Number	Email ID
East	Mr. Arnab Santkari	7872409222	santikaria@kecprg.com
West	Mr. Deepak Talware	9920062856	talwaredp@kecprg.com
South	Mr. A Umashankar	9884413011	Umashankara@kecprg.com
North	Mr. Rajesh Shrivastava	9810627065	shrivastavar@kecprg.com