

## Cable Parameter List

**Continuation sheet2**

No. of cores ×sectional area	CJV/DA/SA CJPJ/SC CJPF/SC			CJV/NA CJPJ/NC CJPF/NC		
	Over diam. mm		Approx. weight	Over diam. mm		Approx weight
	Nom	Max		Nom.	Max	
1*1	4.7	6.3	43	5.2	6.8	49
1*1.5	5.0	6.6	50	5.5	7.1	56
1*2.5	5.4	7.0	62	5.9	7.5	69
1*4	5.9	7.5	80	6.4	8.0	87
1*6	6.5	8.1	103	7.0	8.6	110
1*10	7.4	9.0	148	7.9	9.5	161
1*16	8.4	10.0	215	8.9	10.5	225
1*25	10.2	11.8	316	10.7	12.3	334
1*35	11.5	13.1	421	12.0	13.6	433
1*50	13.1	14.7	567	13.6	15.2	581
1*70	15.3	16.9	773	15.8	17.4	789
1*95	17.2	18.8	1056	17.7	19.3	1074
1*120	19.1	20.7	1307	19.6	21.2	1327
1*150	21.2	22.8	1590	21.7	23.3	1612
1*185	23.5	25.1	1957	24.0	25.6	1995
1*240	26.4	28.0	2531	26.9	28.5	2558
1*300	29.2	30.8	3138	29.7	31.3	3168
2*1	8.0	9.8	86	9.0	10.8	105
2*1.5	8.6	10.4	108	9.6	11.4	122
2*2.5	9.6	11.4	135	10.6	12.4	152
2*4	10.6	12.4	176	11.6	13.4	200
2*6	11.8	13.6	235	12.8	14.6	255
2*10	13.8	15.6	347	14.8	16.6	371
2*16	16.0	17.8	489	17.0	18.8	525
2*25	19.4	21.2	746	20.4	22.2	779
2*35	22.2	24.0	988	23.2	25.0	1025
2*50	25.2	27.0	1320	26.2	28.0	1362
2*70	29.4	31.2	1818	30.4	32.2	1883
2*95	33.6	35.4	2478	34.6	36.4	2533
2*120	37.2	39.0	3057	38.2	40.0	3139
3*1	8.4	10.2	106	9.5	11.3	123
3*1.5	9.1	10.9	128	10.1	12.0	146
3*2.5	10.1	12.0	164	11.2	13.0	190

**Continuation sheet2**

No. of cores sectional area	CJV/DA/SA CJPJ/SC CJPF/SC			CJV/NA CJPJ/NC CJPF/NC		
	Over diam. mm		AnnroX weight	Over diam. mm		Approx. weight
	Nom	Max		Nom.	Max	
3*4	11.2	13.0	225	12.3	14.1	247
3*6	12.7	14.5	296	13.8	15.6	320
3*10	14.6	16.5	448	15.7	17.5	476
3*16	17.0	18.8	653	18.1	19.9	685
3*25	20.6	22.5	987	21.7	23.5	1039
3*35	23.6	25.5	1314	24.7	26.5	1373
3*50	27.0	28.9	1770	28.1	30.0	1836
3*70	31.6	33.4	2468	32.6	34.5	2546
3*95	35.8	37.7	3382	36.9	38.8	3449
3*120	39.9	41.7	4180	41.0	42.8	4278
3*150	44.2	46.0	5111	45.3	47.1	5193
3*185	49.6	51.4	6362	50.6	52.5	6453
4*1	9.1	11.0	126	10.3	12.2	146
5*1	10.1	12.0	147	11.4	13.4	179
7*1	10.9	12.9	178	12.4	14.4	214
10*1	13.8	16.0	262	15.8	18.0	305
12*1	14.2	16.4	293	16.3	18.5	342
14*1	14.9	17.2	327	17.1	19.4	392
16*1	15.9	18.2	364	18.2	20.6	437
19*1	16.7	19.1	419	19.2	21.6	489
24*1	19.6	22.2	529	22.6	25.2	632
27*1	20.0	22.6	587	23.1	25.7	701
30*1	20.7	23.4	650	23.9	26.6	774
33*1	21.7	24.4	681	25.0	27.8	827
37*1	22.5	25.3	747	26.0	28.8	889
4*1.5	10.0	11.9	153	11.2	13.1	182
5*1.5	10.9	12.8	180	12.3	14.2	214
7*1.5	11.8	13.8	228	13.3	15.3	259
10*1.5	15.0	17.2	325	17.0	19.2	381
12*1.5	15.7	17.9	366	17.7	20.0	429
14*1.5	16.4	18.7	421	18.6	20.9	481
16*1.5	17.3	19.6	470	19.7	22.0	549
19*1.5	18.4	20.8	530	20.9	23.3	618
24*1.5	21.6	24.2	670	24.6	27.2	781

**Continuation sheet2**

No. of cores ×sectional area	CJV/DA/SA CJPJ/SC CJPF/SC			CJV/NA CJPJ/NC CJPF/NC		
	Over diam. mm		Approx weight	Over diam. mm		Approx weight
	Nom	Max		Nom	Max	
27*1.5	22.1	24.7	758	25.1	27.8	884
30*1.5	22.8	25.5	839	26.0	28.7	976
33*1.5	23.9	26.6	885	27.3	30.0	1030
37*1.5	24.8	27.6	971	28.3	31.1	1128
4*2.5	11.0	12.9	207	12.2	14.1	232
5*2.5	12.0	13.9	246	13.3	15.3	276
7*2.5	13.2	15.2	305	14.7	16.7	349
10*2.5	16.8	19.0	446	18.8	21.0	498
12*2.5	17.3	19.6	507	19.4	21.6	578
14*2.5	18.4	20.7	573	20.6	22.9	652
16*2.5	19.4	21.7	654	21.7	24.1	730
19*2.5	20.4	22.8	743	22.9	25.3	842
24*2.5	24.2	26.8	938	27.2	29.8	1063
27*2.5	24.7	27.4	1059	27.8	30.4	1200
30*2.5	25.6	28.3	1172	28.8	31.5	1326
33*2.5	26.8	29.5	1246	30.1	32.9	1409
37*2.5	27.8	30.6	1370	31.3	34.1	1546

**Continuation sheet2**

No. of cores ×sectional area	CJV80/DA/SA CJV90/DA/SA CJPJ80/SC CJPJ90/SC CJPF80/SC CJPF90/SC				CJV80/NA CJV90/NA CJPJ80/NC CJPJ90/NC CJPF80/NC CJPF90/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom.	Max	80	90	Nom.	Max	80	90
1*1	6.0	7.6	79		6.5	8.1	86	
1*1.5	6.3	7.9	87		6.8	8.4	95	
1*2.5	6.7	8.3	102		7.2	8.8	110	
1*4	7.2	8.8	122		7.7	9.3	131	
1*6	7.8	9.4	148		8.3	9.9	157	
1*10	8.7	10.3	198		9.2	10.8	209	
1*16	9.7	11.3	266		10.2	11.8	277	
1*25	11.3	12.9	375	/	11.8	13.4	388	/
1*35	12.6	14.2	478		13.2	14.8	504	
1*50	14.1	15.7	635		14.6	16.2	651	
1*70	16.3	17.9	873		16.8	18.4	892	
1*95	18.2	19.8	1158		18.7	20.3	1178	
1*120	19.9	21.5	1420		20.4	22.0	1442	
1*150	22.0	23.6	1714		22.5	24.1	1738	
1*185	24.5	26.1	2128		25.0	26.6	2171	
1*240	27.4	29.0	2723		27.9	29.5	2754	
1*300	30.2	31.8	3349		30.7	32.3	3382	
2*1	9.6	11.4	137	133	10.6	12.4	155	151
2*1.5	10.2	12.0	157	153	11.2	13.0	175	171
2*2.5	11.0	12.8	188	184	12.0	13.8	209	204
2*4	12.0	13.8	234	229	13.0	14.8	255	250
2*6	13.2	15.0	292	287	14.2	16.0	327	320
2*10	15.0	16.8	416	409	16.0	17.8	443	435
2*16	17.0	18.8	591	579	18.0	19.8	622	610
2*25	20.2	22.0	857	844	21.2	23.0	895	881
2*35	23.0	24.8	1114	1098	24.0	25.8	1156	1140
2*50	26.4	28.2	1499	1477	27.4	29.2	1547	1524
2*70	30.6	32.4	2027	2001	31.6	33.4	2099	2072
2*95	34.8	36.6	2716	2687	35.8	37.6	2775	2745
2*120	38.4	40.2	3319	3287	39.4	41.2	3408	3374
3*1	10.0	11.8	154	150	11.1	12.9	175	171
3*1.5	10.7	12.5	179	175	11.7	13.6	202	197
3*2.5	11.5	13.4	220	215	12.6	14.4	244	239

Continuation sheet2

Continuation sheet2

No. of cores ×sectional area	CJV80/DA/SA CJV90/DA/SA CJPJ80/SC CJPJ90/SC CJPF80/SC CJPF90/SC				CJV80/NA CJV90/NA CJPJ80/NC CJPJ90/NC CJPF80/NC CJPF90/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom.	品大值 Max	80	90	Nom.	Max	80	90
3*4	12.6	14.4	279	274	13.7	15.5	305	300
3*6	13.9	15.7	367	360	15.0	16.8	396	389
3*10	15.8	17.7	521	513	16.9	18.7	576	565
3*16	18.0	19.8	750	738	19.1	20.9	788	775
3*25	21.4	23.3	1105	1091	22.5	24.3	1163	1148
3*35	24.8	26.7	1483	1462	25.9	27.7	1549	1527
3*50	28.2	30.1	1961	1938	29.3	31.2	2035	2011
3*70	32.8	34.6	2692	2664	33.8	35.7	2777	2749
3*95	37.0	38.9	3637	3605	38.1	40.0	3710	3678
3*120	41.1	42.9	4518	4477	42.2	44.0	4626	4583
3*150	45.4	47.2	5487	5441	46.5	48.3	5577	5529
3*185	50.8	52.6	6782	6730	51.8	53.7	6882	6829
4*1	10.7	12.6	178	174	11.9	13.8	203	199
5*1	11.5	13.4	203	198	12.8	14.8	233	228
7*1	12.3	14.3	238	233	13.8	15.8	272	267
10*1	15.0	17.2	332	325	17.0	19.2	405	394
12*1	15.4	17.6	364	357	17.5	19.7	446	434
14*1	16.1	18.4	425	414	18.3	20.6	491	479
16*1	16.9	19.2	467	455	19.2	21.6	540	527
19*1	17.7	20.1	517	505	20.2	22.6	598	585
24*1	20.4	23.0	643	629	23.8	26.4	761	745
27*1	20.8	23.4	710	695	24.3	26.9	876	854
30*1	21.5	24.2	779	764	25.1	27.8	956	934
33*1	22.5	25.2	806	790	26.2	29.0	1006	984
37*1	23.7	26.5	877	861	27.2	30.0	1075	1052
4*1.5	11.4	13.3	209	204	12.6	14.5	235	230
5*1.5	12.3	14.2	240	235	13.7	15.6	273	267
7*1.5	13.2	15.2	285	280	14.7	16.7	334	327
10*1.5	16.2	18.4	423	412	18.2	20.4	479	467
12*1.5	16.7	18.9	468	456	18.7	21.0	530	517
14*1.5	17.4	19.7	518	506	19.6	21.9	587	574

No. of cores ×sectional area	CJV80/DA/SA CJV90/DA/SA CJPJ80/SC CJPJ90/SC CJPF80/SC CJPF90/SC				CJV80/NA CJV90/NA CJPJ80/NC CJPJ90/NC CJPF80/NC CJPF90/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom	Max	80	90	Nom.	Max	80	90
16*1.5	18.3	20.6	570	558	20.7	23.0	662	648
19*1.5	19.2	21.6	636	623	21.7	24.1	737	722
24*1.5	22.4	25.0	793	778	25.8	28.4	956	934
27*1.5	22.9	25.5	928	907	26.3	29.0	1074	1050
30*1.5	24.0	26.7	1016	994	27.2	29.9	1174	1149
33*1.5	25.1	27.8	1056	1035	28.5	31.2	1222	1198
37*1.5	26.0	28.8	1150	1128	29.5	32.3	1329	1304
4*2.5	12.4	14.3	260	255	13.6	15.5	290	285
5*2.5	13.4	15.3	304	299	14.7	16.7	351	344
7*2.5	14.4	16.4	380	372	15.9	17.9	421	413
10*2.5	17.8	20.0	544	532	19.8	22.0	604	591
12*2.5	18.3	20.6	607	595	20.4	22.6	689	675
14*2.5	19.2	21.5	678	665	21.4	23.7	769	754
16*2.5	20.2	22.5	766	752	22.5	24.9	853	838
19*2.5	21.2	23.6	861	846	24.1	26.5	972	956
24*2.5	25.4	28.0	1111	1089	28.4	31.0	1255	1232
27*2.5	25.9	28.6	1248	1225	29.0	31.6	1409	1383
30*2.5	26.8	29.5	1370	1345	30.0	32.7	1545	1517
33*2.5	28.0	30.7	1438	1414	31.3	34.1	1621	1595
37*2.5	29.0	31.8	1570	1545	32.5	35.3	1768	1740

**Continuation sheet2**

No. of cores ×sectional area	CJV82/DA/SA CJV92/DA/SA CJPJ85/SC CJPJ95/SC CJPF86/SC CJPF96/SC				CJV82/NA CJV92/NA CJPJ85/NC CJPJ95/NC CJPF86/NC CJPF96/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom.	Max	82/85/86	92/95/96	Nom	Max	82/85/86	92/95/96
1*1	7.2	9.2	93		7.7	9.7	101	
1*1.5	7.5	9.5	102		8.0	10.0	111	
1*2.5	7.9	9.9	117		8.4	10.4	127	
1*4	8.4	10.4	139		8.9	10.9	149	
1*6	9.0	11.0	166		9.5	11.5	176	
1*10	9.9	11.9	224		10.4	12.4	243	
1*16	10.9	12.9	302		11.4	13.4	315	
1*25	12.7	14.7	416		13.2	15.2	447	
1*35	14.0	16.0	542		14.5	16.5	558	
1*50	15.7	17.7	715		16.2	18.2	733	
1*70	18.1	20.1	976		18.6	20.6	996	
1*95	20.0	22.0	1284		20.5	22.5	1307	
1*120	22.7	24.7	1600		23.2	25.2	1626	
1*150	24.8	26.8	1911		25.3	27.3	1939	
1*185	27.5	29.5	2362		28.0	30.0	2410	
1*240	30.4	32.4	3002		30.9	32.9	3036	
1*300	33.4	35.4	3674		33.9	35.9	3711	
2*1	10.8	13.0	164	160	11.8	14.0	191	187
2*1.5	11.4	13.6	192	188	12.4	14.6	213	209
2*2.5	12.4	14.6	226	222	13.4	15.6	249	245
2*4	13.4	15.6	275	271	14.4	16.6	316	311
2*6	14.6	16.8	354	349	15.6	17.8	381	376
2*10	16.6	18.8	498	490	17.6	19.8	529	521
2*16	18.8	21.0	694	683	19.8	22.0	742	730
2*25	23.0	25.2	1036	1022	24.0	26.2	1081	1067
2*35	25.8	28.0	1315	1300	26.8	29.0	1380	1364
2*50	29.4	31.6	1742	1720	30.4	32.6	1798	1776
2*70	33.8	36.0	2327	2301	34.8	37.0	2428	2402
2*95	38.2	40.4	3077	3047	39.2	41.4	3167	3137
2*120	42.0	44.2	3739	3707	43.0	45.2	3863	3830
3*1	11.2	13.4	188	185	12.3	14.5	213	209
3*1.5	11.9	14.1	216	212	12.9	15.2	241	237
3*2.5	12.9	15.2	259	255	14.0	16.2	302	298

**Continuation sheet2**

No. of cores ×sectional area	CJV82/DA/SA CJV92/DA/SA CJPJ85/SC CJPJ95/SC CJPF86/SC CJPF96/SC				CJV82/NA CJV92/NA CJPJ85/NC CJPJ95/NC CJPF86/NC CJPF96/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom.	Max	82/85/86	92/95/96	Nom.	Max	82/85/86	92/95/96
3*4	14.0	16.2	339	335	15.1	17.3	369	364
3*6	15.5	17.7	422	416	16.6	18.8	466	459
3*10	17.4	19.7	607	599	18.5	20.7	679	668
3*16	19.8	22.0	872	860	20.9	23.1	915	902
3*25	24.2	26.5	1294	1280	25.3	27.5	1361	1346
3*35	27.8	30.1	1713	1693	28.9	31.1	1789	1768
3*50	31.4	33.7	2239	2215	32.5	34.8	2323	2298
3*70	36.2	38.4	3033	3005	37.2	39.5	3129	3101
3*95	40.6	42.9	4045	4014	41.7	44.0	4128	4096
3*120	44.9	47.1	4995	4953	46.0	48.2	5115	5072
3*150	49.4	51.6	6043	5996	50.5	52.7	6143	6095
3*185	55.0	57.2	7464	7412	56.0	58.3	7574	7521
4*1	11.9	14.2	216	212	13.1	15.4	244	240
5*1	12.9	15.2	242	238	14.2	16.6	294	289
7*1	13.7	16.1	280	276	15.2	17.6	337	332
10*1	16.6	19.2	414	407	18.6	21.2	508	496
12*1	17.0	19.6	449	441	19.1	21.7	551	540
14*1	17.7	20.4	501	493	19.9	22.6	614	602
16*1	18.7	21.4	571	559	21.6	24.4	669	656
19*1	19.5	22.3	638	626	22.6	25.4	775	761
24*1	23.2	26.2	825	811	26.6	29.6	966	950
27*1	23.6	26.6	906	891	27.1	30.1	1114	1093
30*1	24.3	27.4	985	969	27.9	31.0	1204	1182
33*1	25.3	28.4	1005	989	29.0	32.2	1249	1227
37*1	26.7	29.9	1084	1068	30.2	33.4	1326	1303
4*1.5	12.8	15.1	248	244	14.0	16.3	295	290
5*1.5	13.7	16.0	282	278	15.1	17.4	336	331
7*1.5	14.6	17.0	348	343	16.1	18.5	403	396
10*1.5	17.8	20.4	523	512	19.8	22.4	600	588
12*1.5	18.5	21.1	570	559	20.5	23.2	655	642
14*1.5	19.2	21.9	637	625	22.0	24.7	718	705

**Continuation sheet2**

No. of cores ×sectional area	CJV82/DA/SA CJV92/DA/SA CJPJ85/SC CJPJ95/SC CJPJ86/SC CJPJ96/SC				CJV82/NA CJV92/NA CJPJ85/NC CJPJ95/NC CJPJ86/NC CJPJ96/NC			
	Over diam. mm		Approx. weight		Over diam. mm		Approx. weight	
	Nom.	Max	82/85/86	92/95/96	Nom.	Max	82/85/86	92/95/96
16*1.5	20.1	22.8	695	682	23.1	25.8	843	829
19*1.5	22.0	24.8	767	754	24.5	27.3	927	912
24*1.5	25.2	28.2	990	975	28.6	31.6	1194	1172
27*1.5	25.7	28.7	1160	1139	29.1	32.2	1331	1308
30*1.5	27.0	30.1	1257	1235	30.2	33.3	1460	1436
33*1.5	28.1	31.2	1290	1269	31.5	34.6	1482	1458
37*1.5	29.0	32.2	1394	1371	32.5	35.7	1619	1594
4*2.5	13.8	16.1	319	314	15.0	17.3	354	349
5*2.5	14.8	17.1	367	362	16.1	18.5	420	413
7*2.5	16.0	18.4	448	441	17.5	19.9	506	498
10*2.5	19.6	22.2	665	653	22.2	24.8	736	723
12*2.5	20.1	22.8	732	719	22.8	25.4	869	855
14*2.5	22.0	24.7	808	795	24.2	26.9	956	942
16*2.5	23.0	25.7	946	932	25.3	28.1	1050	1035
19*2.5	24.0	26.8	1050	1035	26.9	29.7	1180	1164
24*2.5	28.4	31.4	1347	1325	31.4	34.4	1515	1492
27*2.5	28.9	32.0	1504	1481	32.0	35.0	1710	1684
30*2.5	29.8	32.9	1655	1631	33.0	36.1	1879	1852
33*2.5	31.2	34.3	1697	1673	34.5	37.7	1926	1900
37*2.5	32.2	35.4	1858	1833	35.7	38.9	2106	2079

**Continuation sheet2**

No. of cores ×sectional area	CJ82/DA/SA CJ85/SC		CJ86/SC	CJ82/NA CJ85/NC		CJ86/NC
	Over diam. mm		Approx. weight	Over diam. mm		Approx. weight
	Nom.	Max	82/85/86	Nom	Max	82/85/86
1#1	5.5	7.1	51	6.0	7.6	57
1*1.5	5.8	7.4	58	6.3	7.9	65
1*2.5	6.2	7.8	71	6.7	8.3	82
1*4	6.7	8.3	94	7.2	8.8	102
1*6	7.3	8.9	118	7.8	9.4	127
1*10	8.2	9.8	166	8.7	10.3	176
1*16	9.4	11.0	237	9.9	11.5	247
1*25	11.0	12.6	342	11.5	13.1	361
1*35	12.5	14.1	450	13.0	14.6	464
1*50	13.9	15.5	600	14.4	16.0	616
1*70	16.2	17.8	822	16.7	18.3	851
1*95	18.3	19.9	1115	19.0	20.6	1134
1*120	20.4	22.0	1398	20.9	22.5	1420
1*150	22.3	23.9	1691	23.4	25.0	1715
1*185	25.4	27.0	2116	25.9	27.5	2143
1*240	28.3	29.9	2693	29.0	30.6	2723
1*300	31.3	32.9	3356	31.8	33.4	3390
2*1	8.2	10.0	105	9.2	11.0	126
2*1.5	9.0	10.8	123	10.0	11.8	145
2*2.5	9.8	11.6	158	10.8	12.6	177
2*4	10.8	12.6	201	11.8	13.6	228
2*6	12.2	14.0	264	13.2	15.0	286
2*10	14.0	15.8	382	15.0	16.8	407
2*16	16.3	18.1	551	17.3	19.1	581
2*25	20.1	21.9	836	21.1	22.9	873
2*35	23.3	25.1	1090	24.3	26.1	1163
2*50	26.5	28.3	1470	27.5	29.3	1518
2*70	30.9	32.7	2052	31.9	33.7	2106
2*95	34.9	36.7	2725	35.9	37.7	2806
2*120	38.5	40.3	3352	39.5	41.3	3419
3*1	8.8	10.6	121	9.9	11.7	145
3*1.5	9.4	11.3	150	10.5	12.3	170

**Continuation sheet2**

No. of cores ×sectional area	CJ82/DA/SA CJ85/SC CJ86/SC			CJ82/NA CJ85/NC CJ86/NC		
	Over diam. mm		Approx. weight	Over diam. mm		Approx. weight
	Nom.	Max	82/85/86	Nom	Max	82/85/86
3*2.5	10.3	12.1	188	11.4	13.2	210
3*4	11.6	13.4	253	12.7	14.5	277
3*6	12.9	14.7	327	14.0	15.8	362
3*10	15.0	16.8	485	16.2	18.0	515
3*16	17.5	19.3	709	18.8	20.6	745
3*25	21.3	23.2	1083	23.0	24.8	1140
3*35	24.9	26.8	1456	26.0	27.8	1521
3*50	28.1	30.0	1948	29.4	31.3	2042
3*70	33.1	34.9	2700	34.1	36.0	2786
3*95	37.3	39.2	3647	38.4	40.3	3743
3*120	41.4	43.2	4498	42.5	44.3	4579
3*150	45.7	47.5	5465	47.0	48.8	5615
3*185	51.3	53.1	6824	52.3	54.2	6925
4*1	9.5	11.4	149	10.7	12.6	171
5*1	10.3	12.2	172	11.6	13.6	207
7*1	11.1	13.1	205	12.6	14.6	244
10*1	14.0	16.2	297	16.1	18.3	344
12*1	14.6	16.8	329	16.8	19.0	405
14*1	15.4	17.7	365	17.6	19.9	449
16*1	16.2	18.5	427	18.7	21.1	497
19*1	17.2	19.6	475	19.9	22.3	590
24*1	20.3	22.9	621	23.9	26.5	768
27*1	20.7	23.3	701	24.4	27.0	863
30*1	21.4	24.1	786	25.2	27.9	927
33*1	22.8	25.5	797	26.1	28.9	977
37*1	23.8	26.6	884	27.5	30.3	1045
4*1.5	10.2	12.1	177	11.4	13.3	202
5*1.5	11.1	13.0	207	12.4	14.4	244
7*1.5	12.2	14.2	257	13.7	15.7	300
10*1.5	15.5	17.7	363	17.5	19.7	437

Rated voltage 0.6/1kv cross-linked polyethylene insulated marine power cab

**Continuation sheet2**

No. of cores ×sectional area	CJ82/DA/SA CJ85/SC CJ86/SC			CJ82/NA CJ85/NC CJ86/NC		
	Over diam. mm		Approx. weight	Over diam. mm		Approx. weight
	Nom.	Max	82/85/86	Nom	Max	82/85/86
12*1.5	16.0	18.2	418	18.2	20.5	487
14*1.5	16.9	19.2	476	19.3	21.6	567
16*1.5	17.8	20.1	527	20.4	22.7	640
19*1.5	18.9	21.3	616	21.4	23.8	715
24*1.5	22.7	25.3	784	25.7	28.3	943
27*1.5	23.2	25.8	901	26.2	28.9	1044
30*1.5	24.1	26.8	988	27.5	30.2	1180
33*1.5	25.0	27.7	1029	28.6	31.3	1209
37*1.5	25.9	28.7	1121	29.6	32.4	1336
4*2.5	11.2	13.1	227	12.4	14.3	262
5*2.5	12.4	14.3	276	13.7	15.7	317
7*2.5	13.4	15.4	346	14.9	16.9	385
10*2.5	17.3	19.5	502	19.5	21.7	595
12*2.5	17.8	20.1	565	20.1	22.3	668
14*2.5	18.9	21.2	658	21.1	23.4	747
16*2.5	20.1	22.4	744	23.0	25.4	844
19*2.5	21.1	23.5	839	24.2	26.6	979
24*2.5	25.3	27.9	1098	28.5	31.1	1242
27*2.5	25.8	28.5	1219	29.1	31.7	1435
30*2.5	26.9	29.6	1376	30.3	33.0	1552
33*2.5	28.1	30.8	1425	31.4	34.2	1647
37*2.5	29.3	32.1	1576	32.8	35.6	1776

**Continuation sheet2**

No. of cores ×sectioning area	CJ92/DA/SA CJ95/SC CJ96/SC			CJ92/NA CJ95/NC CJ96/NC		
	Over diam. mm		Approx. weight	Over diam. mm		Approx. weight
	Nom.	Max	92/95/96	Nom	Max	92/95/96
2*1	11.0	13.2	160	12.0	14.2	187
2*1.5	11.6	13.8	188	12.6	14.8	209
2*2.5	12.6	14.8	222	13.6	15.8	245
2*4	13.6	15.8	271	14.6	16.8	311
2*6	15.0	17.2	349	16.0	18.2	376
2*10	16.8	19.0	490	17.8	20.0	521
2*16	19.0	21.2	683	20.0	22.2	730
2*25	23.0	25.2	1022	24.0	26.2	1067
2*35	25.8	28.0	1300	26.8	29.0	1364
2*50	29.2	31.4	1720	30.2	32.4	1776
2*70	33.6	35.8	2301	34.6	36.8	2402
2*95	38.0	40.2	3047	39.0	41.2	3137
2*120	41.8	44.0	3707	42.8	45.0	3830
3*1	11.4	13.6	185	12.5	14.7	209
3*1.5	12.3	14.5	212	13.3	15.6	237
3*2.5	13.1	15.4	255	14.2	16.4	298
3*4	14.2	16.4	335	15.3	17.5	364
3*6	15.7	17.9	416	16.8	19.0	459
3*10	17.8	20.1	599	18.9	21.1	668
3*16	20.0	22.2	860	21.1	23.3	902
3*25	24.4	26.7	1280	25.5	27.7	1346
3*35	27.4	29.7	1693	28.9	31.1	1768
3*50	31.0	33.3	2215	32.1	34.4	2298
3*70	36.2	38.4	3005	37.2	39.5	3101
3*95	40.4	42.7	4014	41.5	43.8	4096
3*120	44.5	46.7	4953	45.6	47.8	5072
3*150	49.2	51.4	5996	50.3	52.5	6095
3*185	54.6	56.8	7412	55.6	57.9	7521
4*1	12.3	14.6	212	13.5	15.8	240
5*1	13.1	15.4	238	14.4	16.8	289
7*1	13.9	16.3	276	15.4	17.8	332
10*1	16.8	19.4	407	18.8	21.4	496
12*1	17.4	20.0	441	19.5	22.1	540

**Continuation sheet2**

No. of cores ×sectionall area	CJ92/DA/SA CJ95/SC		CJ96/SC	CJ92/NA CJ95/NC CJ96/NC		
	Over diam. mm		Approx. weight	Over diam. mm		Approx. weight
	Nom	Max	92/95/96	Nom	Max	92/95/96
14*1	18.1	20.8	493	20.3	23.0	602
16*1	18.9	21.6	559	21.2	24.0	656
19*1	19.7	22.5	626	22.8	25.6	761
24*1	23.2	26.2	811	26.2	29.2	950
27*1	23.8	26.8	891	26.9	29.9	1093
30*1	24.5	27.6	969	28.1	31.2	1182
33*1	25.3	28.4	989	29.0	32.2	1227
37*1	26.1	29.3	1068	30.0	33.2	1303
4*1.5	13.0	15.3	244	14.2	16.5	290
5*1.5	13.9	16.2	278	15.3	17.6	331
7*1.5	15.0	17.4	343	16.5	18.9	396
10*1.5	18.2	20.8	512	20.2	22.8	588
12*1.5	18.7	21.3	559	20.7	23.4	642
14*1.5	19.4	22.1	625	22.2	24.9	705
16*1.5	20.5	23.2	682	23.5	26.2	829
19*1.5	21.4	24.2	754	24.5	27.3	912
24*1.5	25.2	28.2	975	28.6	31.6	1172
27*1.5	25.7	28.7	1139	29.1	32.2	1308
30*1.5	26.6	29.7	1235	30.2	33.3	1436
33*1.5	27.9	31.0	1269	31.3	34.4	1458
37*1.5	28.8	32.0	1371	32.3	35.5	1594
4*2.5	14.0	16.3	314	15.2	17.5	349
5*2.5	15.2	17.5	362	16.5	18.9	413
7*2.5	16.2	18.6	441	17.7	20.	498
10*2.5	20.0	22.6	653	22.6	25.2	723
12*2.5	20.5	23.2	719	23.2	25.8	855
14*2.5	21.4	24.1	795	24.2	26.9	942
16*2.5	23.0	25.7	932	25.3	28.1	1035
19*2.5	24.2	27.0	1035	26.7	29.5	1164
24*2.5	28.2	31.2	1325	31.2	34.2	1492
27*2.5	28.7	31.8	1481	31.8	34.8	1684
30*2.5	29.8	32.9	1631	33.0	36.1	1852
33*2.5	30.8	33.9	1673	34.1	37.3	1900
37*2.5	31.8	35.0	1833	35.3	38.5	2079

**Continuation sheet2**

No. of cores ×sectional area	CJPF/R/SC CJPR/SC		No. of cores ×sectional area	CJPF/R/SC CJPR/SC		Approx weight	
	Over diam. mm			Over diam. mm			
	Nom.	Max		Nom	Max		
1*1	4.7	6.3	43	3*2.5	10.1	12.0	159
1*1.5	4.9	6.5	48	3*4	11.2	13.0	217
1*2.5	5.4	7.0	61	3*6	12.7	14.5	285
1*4	5.9	7.5	77	3*10	15.1	16.9	451
1*6	6.5	8.1	99	3*16	17.4	19.2	642
1*10	7.6	9.2	149	3*25	21.3	23.1	960
1*16	8.6	10.2	211	3*35	24.9	26.8	1309
1*25	10.5	12.1	312	3*50	28.3	30.2	1794
1*35	12.1	13.7	413	3*70	32.6	34.5	2455
1*50	13.7	15.3	567	3*95	36.7	38.5	3204
1*70	15.8	17.4	767	3*120	40.6	42.4	3994
1*95	17.6	19.2	996	3*150	44.8	46.7	4978
1*120	19.4	21.0	1245	3*185	50.0	51.8	6130
1*150	21.5	23.1	1546	4*1	9.1	11.0	123
1*185	23.7	25.3	1881	5*1	10.1	12.0	144
1*240	26.8	28.4	2459	7*1	10.9	12.9	172
1*300	29.6	31.2	3020	10*1	13.8	16.0	255
2*1	8.0	9.8	84	12*1	14.2	16.4	284
2*1.5	8.4	10.2	102	14*1	14.9	17.2	317
2*2.5	9.6	11.4	131	16*1	15.9	18.2	353
2*4	10.6	12.4	170	19*1	16.7	19.1	406
2*6	11.8	13.6	227	24*1	19.6	22.2	512
2*10	14.2	16.0	352	27*1	20.0	22.6	568
2*16	16.4	18.2	493	30*1	20.7	23.4	628
2*25	20.0	21.8	733	33*1	21.7	24.4	658
2*35	23.4	25.2	980	37*1	22.5	25.3	721
2*50	26.4	28.2	1331	4*1.5	9.8	11.7	144
2*70	30.4	32.2	1830	5*1.5	10.6	12.6	170
2*95	34.4	36.2	2361	7*1.5	11.5	13.5	214
2*120	37.8	39.6	2931	10*1.5	14.6	16.8	305
3*1	8.4	10.2	104	12*1.5	15.2	17.5	343
3*1.5	8.8	10.7	121	14*1.5	16.0	18.3	385

**Continuation sheet2**

No. of cores ×sectional area	CJPF/R/SC CJPR/SC		Approx weight
	Over diam. mm		
	Nom	Max	
16*1.5	16.8	19.2	440
19*1.5	17.9	20.3	496
24*1.5	21.0	23.6	626
27*1.5	21.4	24.1	709
30*1.5	22.2	24.9	770
33*1.5	23.2	26.0	825
37*1.5	24.1	26.9	892
4*2.5	11.0	12.9	200
5*2.5	12.0	13.9	237
7*2.5	13.2	15.2	292
10*2.5	16.8	19.0	428
12*2.5	17.3	19.6	485
14*2.5	18.4	20.7	547
16*2.5	19.4	21.7	625
19*2.5	20.4	22.8	709
24*2.5	24.2	26.8	895
27*2.5	24.7	27.4	1011
30*2.5	25.6	28.3	1118
33*2.5	26.8	29.5	1187
37*2.5	27.8	30.6	1304



