0.6/1kV DPYCSLA, FA-DPYCSLA, DPYCYSLA, FA-DPYCYSLA

No. of cores	Conductor		Dia. over sheath	DPYCSLA. FA-DPYCSLA		DPYCYSLA. FA-DPYCYSLA		Reference Cable weight		Insulation resistance 20 ℃ (min.)
	Size	Construction		Nominal overall dia.	Tolerance	Nominal overall dia.	Tolerance	DPYCSLA. FA-DPYCSLA	DPYCYSLA. FA-DPYCYSLA	
Nos.	SQ	Nos./mm	mm	mm	± mm	mm	±mm	kg/km		MΩ-km
2	1.5	7/0.52	10.6	11.9	0.5	13.9	0.6	215	270	1,300
	2.5	7/0.67	11.7	13.0	0.5	15.0	0.6	260	320	1,100
	4	7/0.85	12.8	14.1	0.6	16.3	0.7	310	385	1,000
	6	7/1.04	14.1	15.6	0.6	17.7	0.7	435	520	800
	10	7/1.35	15.9	17.4	0.7	19.7	0.8	570	670	700
	16	7/1.70	18.3	19.8	0.8	22.2	0.9	765	885	600
	25	7/2.14	22.0	23.5	1.0	26.1	1.0	1,105	1,255	500
	35	7/2.52	24.5	26.0	1.1	28.8	1.1	1,400	1,575	450
	50	19/1.78	28.5	30.0	1.3	33.0	1.3	1,850	2,075	450
	70	19/2.14	32.4	34.3	1.4	37.5	1.5	2,530	2,800	450
	95	19/2.52	37.5	39.4	1.6	42.9	1.6	3,375	3,715	400
	120	37/2.03	41.0	42.9	1.7	46.6	1.7	4,085	4,475	350
	150	37/2.25	45.2	47.1	1.8	51.0	1.8	4,940	5,390	350
	185	37/2.52	50.3	52.2	1.9	56.4	1.9	6,085	6,620	350
	240	61/2.25	56.8	58.7	2.0	63.3	2.1	7,805	8,460	350
	300	61/2.52	63.0	64.9	2.2	69.8	2.3	9,615	10,385	350