



物料编号	型号	规格	额定电压	导体结构	电缆近似外径 mm	近似重量 kg/km	导体电阻Ω/km
ANU03.016.02.000.50B	2YSLCYK-J	2X0.5	0.6/1kV	18/0.19	9.2	112.6	39
ANU03.016.03.000.50B	2YSLCYK-J	3X0.5	0.6/1kV	18/0.19	9.6	124.1	39
ANU03.016.04.000.50B	2YSLCYK-J	4X0.5	0.6/1kV	18/0.19	10.2	141.25	39
ANU03.016.05.000.50B	2YSLCYK-J	5X0.5	0.6/1kV	18/0.19	11	167.29	39
ANU03.016.06.000.50B	2YSLCYK-J	6X0.5	0.6/1kV	18/0.19	11.6	186.65	39
ANU03.016.07.000.50B	2YSLCYK-J	7X0.5	0.6/1kV	18/0.19	11.6	188.41	39
ANU03.016.08.000.50B	2YSLCYK-J	8X0.5	0.6/1kV	18/0.19	12.3	211.87	39
ANU03.016.09.000.50B	2YSLCYK-J	9X0.5	0.6/1kV	18/0.19	13.3	246.73	39
ANU03.016.10.000.50B	2YSLCYK-J	10X0.5	0.6/1kV	18/0.19	13.9	269.55	39
ANU03.016.11.000.50B	2YSLCYK-J	11X0.5	0.6/1kV	18/0.19	14.3	285.86	39
ANU03.016.12.000.50B	2YSLCYK-J	12X0.5	0.6/1kV	18/0.19	14.3	287.61	39
ANU03.016.13.000.50B	2YSLCYK-J	13X0.5	0.6/1kV	18/0.19	15	315.92	39
ANU03.016.14.000.50B	2YSLCYK-J	14X0.5	0.6/1kV	18/0.19	15	317.67	39
ANU03.016.15.000.50B	2YSLCYK-J	15X0.5	0.6/1kV	18/0.19	15.7	347.08	39
ANU03.016.16.000.50B	2YSLCYK-J	16X0.5	0.6/1kV	18/0.19	15.7	348.82	39
ANU03.016.17.000.50B	2YSLCYK-J	17X0.5	0.6/1kV	18/0.19	16.3	375.27	39
ANU03.016.18.000.50B	2YSLCYK-J	18X0.5	0.6/1kV	18/0.19	16.3	377.01	39
ANU03.016.19.000.50B	2YSLCYK-J	19X0.5	0.6/1kV	18/0.19	16.3	378.76	39
ANU03.016.20.000.50B	2YSLCYK-J	20X0.5	0.6/1kV	18/0.19	16.7	397.47	39
ANU03.016.21.000.50B	2YSLCYK-J	21X0.5	0.6/1kV	18/0.19	17	412.21	39
ANU03.016.22.000.50B	2YSLCYK-J	22X0.5	0.6/1kV	18/0.19	18	458.84	39
ANU03.016.23.000.50B	2YSLCYK-J	23X0.5	0.6/1kV	18/0.19	18.6	488.74	39
ANU03.016.24.000.50B	2YSLCYK-J	24X0.5	0.6/1kV	18/0.19	18.6	490.49	39
ANU03.016.25.000.50B	2YSLCYK-J	25X0.5	0.6/1kV	18/0.19	19	511.51	39
ANU03.016.26.000.50B	2YSLCYK-J	26X0.5	0.6/1kV	18/0.19	19	513.25	39
ANU03.016.27.000.50B	2YSLCYK-J	27X0.5	0.6/1kV	18/0.19	19	515	39
ANU03.016.28.000.50B	2YSLCYK-J	28X0.5	0.6/1kV	18/0.19	19.6	546.4	39
ANU03.016.29.000.50B	2YSLCYK-J	29X0.5	0.6/1kV	18/0.19	19.6	548.14	39
ANU03.016.30.000.50B	2YSLCYK-J	30X0.5	0.6/1kV	18/0.19	19.6	549.89	39
ANU03.016.31.000.50B	2YSLCYK-J	31X0.5	0.6/1kV	18/0.19	20.3	587.37	39
ANU03.016.32.000.50B	2YSLCYK-J	32X0.5	0.6/1kV	18/0.19	20.3	589.12	39
ANU03.016.33.000.50B	2YSLCYK-J	33X0.5	0.6/1kV	18/0.19	20.3	590.88	39
ANU03.016.34.000.50B	2YSLCYK-J	34X0.5	0.6/1kV	18/0.19	21.2	634.21	39
ANU03.016.35.000.50B	2YSLCYK-J	35X0.5	0.6/1kV	18/0.19	21.2	635.97	39
ANU03.016.36.000.50B	2YSLCYK-J	36X0.5	0.6/1kV	18/0.19	21.2	637.72	39
ANU03.016.37.000.50B	2YSLCYK-J	37X0.5	0.6/1kV	18/0.19	21.2	639.47	39
ANU03.016.02.000.75B	2YSLCYK-J	2X0.75	0.6/1kV	27/0.19	9.6	125.58	26
ANU03.016.03.000.75B	2YSLCYK-J	3X0.75	0.6/1kV	27/0.19	10	139.1	26
ANU03.016.04.000.75B	2YSLCYK-J	4X0.75	0.6/1kV	27/0.19	10.8	166.33	26
ANU03.016.05.000.75B	2YSLCYK-J	5X0.75	0.6/1kV	27/0.19	11.5	189.98	26



ANU03.016.06.000.75B	2YSLCYK-J	6X0.75	0.6/1kV	27/0.19	12.2	214.87	26
ANU03.016.07.000.75B	2YSLCYK-J	7X0.75	0.6/1kV	27/0.19	12.2	218.23	26
ANU03.016.08.000.75B	2YSLCYK-J	8X0.75	0.6/1kV	27/0.19	13	247.69	26
ANU03.016.09.000.75B	2YSLCYK-J	9X0.75	0.6/1kV	27/0.19	14	285.93	26
ANU03.016.10.000.75B	2YSLCYK-J	10X0.75	0.6/1kV	27/0.19	14.7	315.22	26
ANU03.016.11.000.75B	2YSLCYK-J	11X0.75	0.6/1kV	27/0.19	15.2	337.94	26
ANU03.016.12.000.75B	2YSLCYK-J	12X0.75	0.6/1kV	27/0.19	15.2	341.32	26
ANU03.016.13.000.75B	2YSLCYK-J	13X0.75	0.6/1kV	27/0.19	15.9	372.69	26
ANU03.016.14.000.75B	2YSLCYK-J	14X0.75	0.6/1kV	27/0.19	15.9	376.06	26
ANU03.016.15.000.75B	2YSLCYK-J	15X0.75	0.6/1kV	27/0.19	16.6	408.65	26
ANU03.016.16.000.75B	2YSLCYK-J	16X0.75	0.6/1kV	27/0.19	16.6	412.01	26
ANU03.016.17.000.75B	2YSLCYK-J	17X0.75	0.6/1kV	27/0.19	17.3	445.83	26
ANU03.016.18.000.75B	2YSLCYK-J	18X0.75	0.6/1kV	27/0.19	17.3	449.2	26
ANU03.016.19.000.75B	2YSLCYK-J	19X0.75	0.6/1kV	27/0.19	17.3	452.56	26
ANU03.016.20.000.75B	2YSLCYK-J	20X0.75	0.6/1kV	27/0.19	17.7	473.9	26
ANU03.016.21.000.75B	2YSLCYK-J	21X0.75	0.6/1kV	27/0.19	18.1	495.61	26
ANU03.016.22.000.75B	2YSLCYK-J	22X0.75	0.6/1kV	27/0.19	19.1	546.63	26
ANU03.016.23.000.75B	2YSLCYK-J	23X0.75	0.6/1kV	27/0.19	19.8	584.84	26
ANU03.016.24.000.75B	2YSLCYK-J	24X0.75	0.6/1kV	27/0.19	19.8	588.2	26
ANU03.016.25.000.75B	2YSLCYK-J	25X0.75	0.6/1kV	27/0.19	20.2	612.04	26
ANU03.016.26.000.75B	2YSLCYK-J	26X0.75	0.6/1kV	27/0.19	20.2	615.39	26
ANU03.016.27.000.75B	2YSLCYK-J	27X0.75	0.6/1kV	27/0.19	20.2	618.76	26
ANU03.016.28.000.75B	2YSLCYK-J	28X0.75	0.6/1kV	27/0.19	21.2	668.89	26
ANU03.016.29.000.75B	2YSLCYK-J	29X0.75	0.6/1kV	27/0.19	21.2	672.26	26
ANU03.016.30.000.75B	2YSLCYK-J	30X0.75	0.6/1kV	27/0.19	21.2	675.63	26
ANU03.016.31.000.75B	2YSLCYK-J	31X0.75	0.6/1kV	27/0.19	21.9	717.31	26
ANU03.016.32.000.75B	2YSLCYK-J	32X0.75	0.6/1kV	27/0.19	21.9	720.68	26
ANU03.016.33.000.75B	2YSLCYK-J	33X0.75	0.6/1kV	27/0.19	21.9	724.04	26
ANU03.016.34.000.75B	2YSLCYK-J	34X0.75	0.6/1kV	27/0.19	22.6	766.96	26
ANU03.016.35.000.75B	2YSLCYK-J	35X0.75	0.6/1kV	27/0.19	22.6	770.32	26
ANU03.016.36.000.75B	2YSLCYK-J	36X0.75	0.6/1kV	27/0.19	22.6	773.69	26
ANU03.016.37.000.75B	2YSLCYK-J	37X0.75	0.6/1kV	27/0.19	22.6	777.05	26
ANU03.016.02.001.00B	2YSLCYK-J	2X1	0.6/1kV	35/0.19	10	138.77	19.5
ANU03.016.03.001.00B	2YSLCYK-J	3X1	0.6/1kV	35/0.19	10.6	161.93	19.5
ANU03.016.04.001.00B	2YSLCYK-J	4X1	0.6/1kV	35/0.19	11.3	186.76	19.5
ANU03.016.05.001.00B	2YSLCYK-J	5X1	0.6/1kV	35/0.19	12	212.79	19.5
ANU03.016.06.001.00B	2YSLCYK-J	6X1	0.6/1kV	35/0.19	12.8	243.36	19.5
ANU03.016.07.001.00B	2YSLCYK-J	7X1	0.6/1kV	35/0.19	12.8	248.25	19.5
ANU03.016.08.001.00B	2YSLCYK-J	8X1	0.6/1kV	35/0.19	13.7	283.95	19.5
ANU03.016.09.001.00B	2YSLCYK-J	9X1	0.6/1kV	35/0.19	14.7	325.48	19.5
ANU03.016.10.001.00B	2YSLCYK-J	10X1	0.6/1kV	35/0.19	15.6	365.58	19.5
ANU03.016.11.001.00B	2YSLCYK-J	11X1	0.6/1kV	35/0.19	16.1	390.83	19.5



ANU03.016.12.001.00B	2YSLCYK-J	12X1	0.6/1kV	35/0.19	16.1	395.72	19.5
ANU03.016.13.001.00B	2YSLCYK-J	13X1	0.6/1kV	35/0.19	16.8	430.17	19.5
ANU03.016.14.001.00B	2YSLCYK-J	14X1	0.6/1kV	35/0.19	16.8	435.06	19.5
ANU03.016.15.001.00B	2YSLCYK-J	15X1	0.6/1kV	35/0.19	17.5	470.74	19.5
ANU03.016.16.001.00B	2YSLCYK-J	16X1	0.6/1kV	35/0.19	17.5	475.62	19.5
ANU03.016.17.001.00B	2YSLCYK-J	17X1	0.6/1kV	35/0.19	18.3	517.21	19.5
ANU03.016.18.001.00B	2YSLCYK-J	18X1	0.6/1kV	35/0.19	18.3	522.08	19.5
ANU03.016.19.001.00B	2YSLCYK-J	19X1	0.6/1kV	35/0.19	18.3	526.97	19.5
ANU03.016.20.001.00B	2YSLCYK-J	20X1	0.6/1kV	35/0.19	18.8	555.62	19.5
ANU03.016.21.001.00B	2YSLCYK-J	21X1	0.6/1kV	35/0.19	19.2	579.94	19.5
ANU03.016.22.001.00B	2YSLCYK-J	22X1	0.6/1kV	35/0.19	20.2	635.23	19.5
ANU03.016.23.001.00B	2YSLCYK-J	23X1	0.6/1kV	35/0.19	21.3	692.27	19.5
ANU03.016.24.001.00B	2YSLCYK-J	24X1	0.6/1kV	35/0.19	21.3	697.15	19.5
ANU03.016.25.001.00B	2YSLCYK-J	25X1	0.6/1kV	35/0.19	21.8	729.41	19.5
ANU03.016.26.001.00B	2YSLCYK-J	26X1	0.6/1kV	35/0.19	21.8	734.28	19.5
ANU03.016.27.001.00B	2YSLCYK-J	27X1	0.6/1kV	35/0.19	27.8	1091.46	19.5
ANU03.016.28.001.00B	2YSLCYK-J	28X1	0.6/1kV	35/0.19	35.3	1659.23	19.5
ANU03.016.29.001.00B	2YSLCYK-J	29X1	0.6/1kV	35/0.19	41.7	2247.49	19.5
ANU03.016.30.001.00B	2YSLCYK-J	30X1	0.6/1kV	35/0.19	48.1	2932.71	19.5
ANU03.016.31.001.00B	2YSLCYK-J	31X1	0.6/1kV	35/0.19	55.7	3887.38	19.5
ANU03.016.32.001.00B	2YSLCYK-J	32X1	0.6/1kV	35/0.19	62.1	4786.25	19.5
ANU03.016.33.001.00B	2YSLCYK-J	33X1	0.6/1kV	35/0.19	68.5	5782.09	19.5
ANU03.016.34.001.00B	2YSLCYK-J	34X1	0.6/1kV	35/0.19	75.9	7056.87	19.5
ANU03.016.35.001.00B	2YSLCYK-J	35X1	0.6/1kV	35/0.19	82.3	8261.82	19.5
ANU03.016.36.001.00B	2YSLCYK-J	36X1	0.6/1kV	35/0.19	88.7	9563.75	19.5
ANU03.016.37.001.00B	2YSLCYK-J	37X1	0.6/1kV	35/0.19	95.1	10962.64	19.5
ANU03.016.02.001.50B	2YSLCYK-J	2X1.5	0.6/1kV	31/0.25	10.7	166.35	13.3
ANU03.016.03.001.50B	2YSLCYK-J	3X1.5	0.6/1kV	31/0.25	11.2	188.72	13.3
ANU03.016.04.001.50B	2YSLCYK-J	4X1.5	0.6/1kV	31/0.25	12	220.96	13.3
ANU03.016.05.001.50B	2YSLCYK-J	5X1.5	0.6/1kV	31/0.25	12.8	254.81	13.3
ANU03.016.06.001.50B	2YSLCYK-J	6X1.5	0.6/1kV	31/0.25	13.7	293.78	13.3
ANU03.016.07.001.50B	2YSLCYK-J	7X1.5	0.6/1kV	31/0.25	13.7	301.91	13.3
ANU03.016.08.001.50B	2YSLCYK-J	8X1.5	0.6/1kV	31/0.25	14.6	342.9	13.3
ANU03.016.09.001.50B	2YSLCYK-J	9X1.5	0.6/1kV	31/0.25	15.9	402.21	13.3
ANU03.016.10.001.50B	2YSLCYK-J	10X1.5	0.6/1kV	31/0.25	16.8	448.16	13.3
ANU03.016.11.001.50B	2YSLCYK-J	11X1.5	0.6/1kV	31/0.25	17.3	478.17	13.3
ANU03.016.12.001.50B	2YSLCYK-J	12X1.5	0.6/1kV	31/0.25	17.3	486.31	13.3
ANU03.016.13.001.50B	2YSLCYK-J	13X1.5	0.6/1kV	31/0.25	18.1	530.77	13.3
ANU03.016.14.001.50B	2YSLCYK-J	14X1.5	0.6/1kV	31/0.25	18.1	538.91	13.3
ANU03.016.15.001.50B	2YSLCYK-J	15X1.5	0.6/1kV	31/0.25	18.9	584.97	13.3
ANU03.016.16.001.50B	2YSLCYK-J	16X1.5	0.6/1kV	31/0.25	18.9	593.12	13.3
ANU03.016.17.001.50B	2YSLCYK-J	17X1.5	0.6/1kV	31/0.25	19.8	645.83	13.3



ANU03.016.18.001.50B	2YSLCYK-J	18X1.5	0.6/1kV	31/0.25	19.8	653.97	13.3
ANU03.016.19.001.50B	2YSLCYK-J	19X1.5	0.6/1kV	31/0.25	19.8	662.1	13.3
ANU03.016.20.001.50B	2YSLCYK-J	20X1.5	0.6/1kV	31/0.25	20.3	695.89	13.3
ANU03.016.21.001.50B	2YSLCYK-J	21X1.5	0.6/1kV	31/0.25	21	734.88	13.3
ANU03.016.22.001.50B	2YSLCYK-J	22X1.5	0.6/1kV	31/0.25	22.2	808.9	13.3
ANU03.016.23.001.50B	2YSLCYK-J	23X1.5	0.6/1kV	31/0.25	23.1	868.78	13.3
ANU03.016.24.001.50B	2YSLCYK-J	24X1.5	0.6/1kV	31/0.25	23.1	876.91	13.3
ANU03.016.25.001.50B	2YSLCYK-J	25X1.5	0.6/1kV	31/0.25	23.6	914.71	13.3
ANU03.016.26.001.50B	2YSLCYK-J	26X1.5	0.6/1kV	31/0.25	23.6	922.85	13.3
ANU03.016.27.001.50B	2YSLCYK-J	27X1.5	0.6/1kV	31/0.25	23.6	930.99	13.3
ANU03.016.28.001.50B	2YSLCYK-J	28X1.5	0.6/1kV	31/0.25	24.4	987.84	13.3
ANU03.016.29.001.50B	2YSLCYK-J	29X1.5	0.6/1kV	31/0.25	24.4	995.98	13.3
ANU03.016.30.001.50B	2YSLCYK-J	30X1.5	0.6/1kV	31/0.25	24.4	1004.13	13.3
ANU03.016.31.001.50B	2YSLCYK-J	31X1.5	0.6/1kV	31/0.25	25.2	1062.58	13.3
ANU03.016.32.001.50B	2YSLCYK-J	32X1.5	0.6/1kV	31/0.25	25.2	1070.71	13.3
ANU03.016.33.001.50B	2YSLCYK-J	33X1.5	0.6/1kV	31/0.25	25.2	1078.85	13.3
ANU03.016.34.001.50B	2YSLCYK-J	34X1.5	0.6/1kV	31/0.25	26.1	1145.51	13.3
ANU03.016.35.001.50B	2YSLCYK-J	35X1.5	0.6/1kV	31/0.25	26.1	1153.66	13.3
ANU03.016.36.001.50B	2YSLCYK-J	36X1.5	0.6/1kV	31/0.25	26.1	1161.79	13.3
ANU03.016.37.001.50B	2YSLCYK-J	37X1.5	0.6/1kV	31/0.25	26.1	1169.93	13.3
ANU03.016.02.002.50B	2YSLCYK-J	2X2.5	0.6/1kV	51/0.25	11.7	208.48	7.98
ANU03.016.03.002.50B	2YSLCYK-J	3X2.5	0.6/1kV	51/0.25	12.3	241.81	7.98
ANU03.016.04.002.50B	2YSLCYK-J	4X2.5	0.6/1kV	51/0.25	13.2	286.14	7.98
ANU03.016.05.002.50B	2YSLCYK-J	5X2.5	0.6/1kV	51/0.25	14.2	336.17	7.98
ANU03.016.06.002.50B	2YSLCYK-J	6X2.5	0.6/1kV	51/0.25	15.3	392.74	7.98
ANU03.016.07.002.50B	2YSLCYK-J	7X2.5	0.6/1kV	51/0.25	15.3	407.4	7.98
ANU03.016.08.002.50B	2YSLCYK-J	8X2.5	0.6/1kV	51/0.25	16.4	466.87	7.98
ANU03.016.09.002.50B	2YSLCYK-J	9X2.5	0.6/1kV	51/0.25	17.8	542.99	7.98
ANU03.016.10.002.50B	2YSLCYK-J	10X2.5	0.6/1kV	51/0.25	18.8	604.54	7.98
ANU03.016.11.002.50B	2YSLCYK-J	11X2.5	0.6/1kV	51/0.25	19.4	648.53	7.98
ANU03.016.12.002.50B	2YSLCYK-J	12X2.5	0.6/1kV	51/0.25	19.4	663.17	7.98
ANU03.016.13.002.50B	2YSLCYK-J	13X2.5	0.6/1kV	51/0.25	20.3	723.52	7.98
ANU03.016.14.002.50B	2YSLCYK-J	14X2.5	0.6/1kV	51/0.25	20.3	738.16	7.98
ANU03.016.15.002.50B	2YSLCYK-J	15X2.5	0.6/1kV	51/0.25	21.6	816.15	7.98
ANU03.016.16.002.50B	2YSLCYK-J	16X2.5	0.6/1kV	51/0.25	21.6	830.79	7.98
ANU03.016.17.002.50B	2YSLCYK-J	17X2.5	0.6/1kV	51/0.25	22.6	901.57	7.98
ANU03.016.18.002.50B	2YSLCYK-J	18X2.5	0.6/1kV	51/0.25	22.6	916.22	7.98
ANU03.016.19.002.50B	2YSLCYK-J	19X2.5	0.6/1kV	51/0.25	22.6	930.87	7.98
ANU03.016.20.002.50B	2YSLCYK-J	20X2.5	0.6/1kV	51/0.25	23.2	980.39	7.98
ANU03.016.21.002.50B	2YSLCYK-J	21X2.5	0.6/1kV	51/0.25	23.7	1024.8	7.98
ANU03.016.22.002.50B	2YSLCYK-J	22X2.5	0.6/1kV	51/0.25	25.1	1126.12	7.98
ANU03.016.23.002.50B	2YSLCYK-J	23X2.5	0.6/1kV	51/0.25	26.1	1205.65	7.98



ANU03.016.24.002.50B	2YSLCYK-J	24X2.5	0.6/1kV	51/0.25	26.1	1220.3	7.98
ANU03.016.25.002.50B	2YSLCYK-J	25X2.5	0.6/1kV	51/0.25	26.7	1275.09	7.98
ANU03.016.26.002.50B	2YSLCYK-J	26X2.5	0.6/1kV	51/0.25	26.7	1289.73	7.98
ANU03.016.27.002.50B	2YSLCYK-J	27X2.5	0.6/1kV	51/0.25	26.7	1304.39	7.98
ANU03.016.28.002.50B	2YSLCYK-J	28X2.5	0.6/1kV	51/0.25	27.6	1380.95	7.98
ANU03.016.29.002.50B	2YSLCYK-J	29X2.5	0.6/1kV	51/0.25	27.6	1395.6	7.98
ANU03.016.30.002.50B	2YSLCYK-J	30X2.5	0.6/1kV	51/0.25	27.6	1410.25	7.98
ANU03.016.31.002.50B	2YSLCYK-J	31X2.5	0.6/1kV	51/0.25	28.6	1496.06	7.98
ANU03.016.32.002.50B	2YSLCYK-J	32X2.5	0.6/1kV	51/0.25	28.6	1510.71	7.98
ANU03.016.33.002.50B	2YSLCYK-J	33X2.5	0.6/1kV	51/0.25	28.6	1525.36	7.98
ANU03.016.34.002.50B	2YSLCYK-J	34X2.5	0.6/1kV	51/0.25	29.8	1627.72	7.98
ANU03.016.35.002.50B	2YSLCYK-J	35X2.5	0.6/1kV	51/0.25	29.8	1642.37	7.98
ANU03.016.36.002.50B	2YSLCYK-J	36X2.5	0.6/1kV	51/0.25	29.8	1657.01	7.98
ANU03.016.37.002.50B	2YSLCYK-J	37X2.5	0.6/1kV	51/0.25	29.8	1671.67	7.98
ANU03.016.02.004.00B	2YSLCYK-J	2X4	0.6/1kV	82/0.25	12.7	261.3	4.95
ANU03.016.03.004.00B	2YSLCYK-J	3X4	0.6/1kV	82/0.25	13.4	310.16	4.95
ANU03.016.04.004.00B	2YSLCYK-J	4X4	0.6/1kV	82/0.25	14.4	371.27	4.95
ANU03.016.05.004.00B	2YSLCYK-J	5X4	0.6/1kV	82/0.25	15.6	443.03	4.95
ANU03.016.02.006.00B	2YSLCYK-J	2X6	0.6/1kV	123/0.25	13.9	330.1	3.3
ANU03.016.03.006.00B	2YSLCYK-J	3X6	0.6/1kV	123/0.25	14.7	398.65	3.3
ANU03.016.04.006.00B	2YSLCYK-J	4X6	0.6/1kV	123/0.25	16	489.14	3.3
ANU03.016.05.006.00B	2YSLCYK-J	5X6	0.6/1kV	123/0.25	17.3	583.77	3.3
ANU03.016.02.010.00B	2YSLCYK-J	2X10	0.6/1kV	77/0.4	16.2	471.5	1.91
ANU03.016.03.010.00B	2YSLCYK-J	3X10	0.6/1kV	77/0.4	17.1	575.09	1.91
ANU03.016.04.010.00B	2YSLCYK-J	4X10	0.6/1kV	77/0.4	18.6	708.83	1.91
ANU03.016.05.010.00B	2YSLCYK-J	5X10	0.6/1kV	77/0.4	20.2	853.36	1.91
ANU03.016.02.016.00B	2YSLCYK-J	2X16	0.6/1kV	126/0.4	18.6	659.48	1.21
ANU03.016.03.016.00B	2YSLCYK-J	3X16	0.6/1kV	126/0.4	19.7	818.91	1.21
ANU03.016.04.016.00B	2YSLCYK-J	4X16	0.6/1kV	126/0.4	21.8	1029.48	1.21
ANU03.016.05.016.00B	2YSLCYK-J	5X16	0.6/1kV	126/0.4	23.8	1250.75	1.21
ANU03.016.02.025.00B	2YSLCYK-J	2X25	0.6/1kV	189/0.4	22.3	967.22	0.78
ANU03.016.03.025.00B	2YSLCYK-J	3X25	0.6/1kV	189/0.4	23.7	1214.83	0.78
ANU03.016.04.025.00B	2YSLCYK-J	4X25	0.6/1kV	189/0.4	25.9	1519.08	0.78
ANU03.016.05.025.00B	2YSLCYK-J	5X25	0.6/1kV	189/0.4	28.4	1856.91	0.78
ANU03.016.02.035.00B	2YSLCYK-J	2X35	0.6/1kV	266/0.4	24.9	1259.02	0.554
ANU03.016.03.035.00B	2YSLCYK-J	3X35	0.6/1kV	266/0.4	26.5	1597.19	0.554
ANU03.016.04.035.00B	2YSLCYK-J	4X35	0.6/1kV	266/0.4	29.2	2020.61	0.554
ANU03.016.05.035.00B	2YSLCYK-J	5X35	0.6/1kV	266/0.4	32.9	2577.37	0.554
ANU03.016.02.050.00B	2YSLCYK-J	2X50	0.6/1kV	380/0.4	28.3	1696.03	0.386
ANU03.016.03.050.00B	2YSLCYK-J	3X50	0.6/1kV	380/0.4	30.7	2244.2	0.386
ANU03.016.04.050.00B	2YSLCYK-J	4X50	0.6/1kV	380/0.4	34.2	2870.87	0.386
ANU03.016.05.050.00B	2YSLCYK-J	5X50	0.6/1kV	380/0.4	38	3555	0.386



ANU03.016.02.070.00B	2YSLCYK-J	2X70	0.6/1kV	532/0.4	33.3	2389.08	0.272
ANU03.016.03.070.00B	2YSLCYK-J	3X70	0.6/1kV	532/0.4	35.6	3064.38	0.272
ANU03.016.04.070.00B	2YSLCYK-J	4X70	0.6/1kV	532/0.4	39.7	3927.66	0.272
ANU03.016.05.070.00B	2YSLCYK-J	5X70	0.6/1kV	532/0.4	44	4896.29	0.272
ANU03.016.02.095.00B	2YSLCYK-J	2X95	0.6/1kV	722/0.4	37.6	3121.51	0.206
ANU03.016.03.095.00B	2YSLCYK-J	3X95	0.6/1kV	722/0.4	40.2	4025.22	0.206
ANU03.016.04.095.00B	2YSLCYK-J	4X95	0.6/1kV	722/0.4	44.9	5217.29	0.206
ANU03.016.05.095.00B	2YSLCYK-J	5X95	0.6/1kV	722/0.4	49.5	6418.92	0.206
ANU03.016.02.120.00B	2YSLCYK-J	2X120	0.6/1kV	925/0.4	42.2	3953.54	0.161
ANU03.016.03.120.00B	2YSLCYK-J	3X120	0.6/1kV	925/0.4	45.1	5089.32	0.161
ANU03.016.04.120.00B	2YSLCYK-J	4X120	0.6/1kV	925/0.4	49.9	6484.08	0.161
ANU03.016.05.120.00B	2YSLCYK-J	5X120	0.6/1kV	925/0.4	55.8	8097.5	0.161
ANU03.016.02.150.00B	2YSLCYK-J	2X150	0.6/1kV	1147/0.4	46.6	4862.76	0.129
ANU03.016.03.150.00B	2YSLCYK-J	3X150	0.6/1kV	1147/0.4	49.9	6285.98	0.129
ANU03.016.04.150.00B	2YSLCYK-J	4X150	0.6/1kV	1147/0.4	55.9	8118.46	0.129
ANU03.016.05.150.00B	2YSLCYK-J	5X150	0.6/1kV	1147/0.4	61.9	10033.37	0.129
ANU03.016.02.185.00B	2YSLCYK-J	2X185	0.6/1kV	1403/0.4	51.9	6011.49	0.106
ANU03.016.03.185.00B	2YSLCYK-J	3X185	0.6/1kV	1403/0.4	55.5	7759.69	0.106
ANU03.016.04.185.00B	2YSLCYK-J	4X185	0.6/1kV	1403/0.4	61.6	9922.8	0.106
ANU03.016.05.185.00B	2YSLCYK-J	5X185	0.6/1kV	1403/0.4	68.2	12264.88	0.106
ANU03.016.02.240.00B	2YSLCYK-J	2X240	0.6/1kV	1830/0.4	58.1	7623.33	0.0801
ANU03.016.03.240.00B	2YSLCYK-J	3X240	0.6/1kV	1830/0.4	62.2	9878.17	0.0801
ANU03.016.04.240.00B	2YSLCYK-J	4X240	0.6/1kV	1830/0.4	69	12637.37	0.0801
ANU03.016.05.240.00B	2YSLCYK-J	5X240	0.6/1kV	1830/0.4	76.6	15663.85	0.0801
ANU03.016.02.300.00B	2YSLCYK-J	2X300	0.6/1kV	2318/0.4	64.1	9366.54	0.0641
ANU03.016.03.300.00B	2YSLCYK-J	3X300	0.6/1kV	2318/0.4	68.6	12158.64	0.0641
ANU03.016.04.300.00B	2YSLCYK-J	4X300	0.6/1kV	2318/0.4	76.3	15603.34	0.0641
ANU03.016.05.300.00B	2YSLCYK-J	5X300	0.6/1kV	2318/0.4	84.8	19366.41	0.0641
ANU03.016.03.03.002.50B	2YSLCYK-J	3X2.5+3X0.5	0.6/1kV	51/0.25	12.3	249.58	7.98
ANU03.016.03.01.002.50B	2YSLCYK-J	3X2.5+1X1.5	0.6/1kV	51/0.25	12.9	273.43	7.98
ANU03.016.03.02.002.50B	2YSLCYK-J	3X2.5+2X1.5	0.6/1kV	51/0.25	15.9	397.36	7.98
ANU03.016.04.01.002.50B	2YSLCYK-J	4X2.5+1X1.5	0.6/1kV	51/0.25	16.3	420.94	7.98
ANU03.016.03.03.004.00B	2YSLCYK-J	3X4+3X0.75	0.6/1kV	82/0.25	13.4	323.28	4.95
ANU03.016.03.01.004.00B	2YSLCYK-J	3X4+1X2.5	0.6/1kV	82/0.25	14.1	354.34	4.95
ANU03.016.03.02.004.00B	2YSLCYK-J	3X4+2X2.5	0.6/1kV	82/0.25	17.6	517.41	4.95
ANU03.016.04.01.004.00B	2YSLCYK-J	4X4+1X2.5	0.6/1kV	82/0.25	18	546.86	4.95
ANU03.016.03.03.006.00B	2YSLCYK-J	3X6+3X1	0.6/1kV	123/0.25	14.7	417.02	3.3
ANU03.016.03.01.006.00B	2YSLCYK-J	3X6+1X4	0.6/1kV	123/0.25	15.6	464.79	3.3
ANU03.016.03.02.006.00B	2YSLCYK-J	3X6+2X4	0.6/1kV	123/0.25	19.5	672.91	3.3
ANU03.016.04.01.006.00B	2YSLCYK-J	4X6+1X4	0.6/1kV	123/0.25	19.9	707.45	3.3
ANU03.016.03.03.010.00B	2YSLCYK-J	3X10+3X1.5	0.6/1kV	77/0.4	17.1	604.69	1.91
ANU03.016.03.01.010.00B	2YSLCYK-J	3X10+1X6	0.6/1kV	77/0.4	17.9	657.4	1.91



ANU03.016.03.02.010.00B	2YSLCYK-J	3X10+2X6	0.6/1kV	77/0.4	22.9	961.44	1.91
ANU03.016.04.01.010.00B	2YSLCYK-J	4X10+1X6	0.6/1kV	77/0.4	23.6	1030.04	1.91
ANU03.016.03.03.016.00B	2YSLCYK-J	3X16+3X2.5	0.6/1kV	126/0.4	19.7	869.8	1.21
ANU03.016.03.01.016.00B	2YSLCYK-J	3X16+1X10	0.6/1kV	126/0.4	21.1	961.25	1.21
ANU03.016.03.02.016.00B	2YSLCYK-J	3X16+2X10	0.6/1kV	126/0.4	26.8	1388.13	1.21
ANU03.016.04.01.016.00B	2YSLCYK-J	4X16+1X10	0.6/1kV	126/0.4	27.6	1485.42	1.21
ANU03.016.03.03.025.00B	2YSLCYK-J	3X25+3X4	0.6/1kV	189/0.4	23.7	1295.95	0.78
ANU03.016.03.01.025.00B	2YSLCYK-J	3X25+1X16	0.6/1kV	189/0.4	24.9	1408.72	0.78
ANU03.016.03.02.025.00B	2YSLCYK-J	3X25+2X16	0.6/1kV	189/0.4	32.8	2146.16	0.78
ANU03.016.04.01.025.00B	2YSLCYK-J	4X25+1X16	0.6/1kV	189/0.4	34	2312.59	0.78
ANU03.016.03.03.035.00B	2YSLCYK-J	3X35+3X6	0.6/1kV	266/0.4	26.5	1721.4	0.554
ANU03.016.03.01.035.00B	2YSLCYK-J	3X35+1X16	0.6/1kV	266/0.4	27.2	1767.11	0.554
ANU03.016.03.02.035.00B	2YSLCYK-J	3X35+2X16	0.6/1kV	266/0.4	35.7	2610.56	0.554
ANU03.016.04.01.035.00B	2YSLCYK-J	4X35+1X16	0.6/1kV	266/0.4	38	2958.5	0.554
ANU03.016.03.03.050.00B	2YSLCYK-J	3X50+3X10	0.6/1kV	380/0.4	30.7	2451.92	0.386
ANU03.016.03.01.050.00B	2YSLCYK-J	3X50+1X25	0.6/1kV	380/0.4	32.4	2569.21	0.386
ANU03.016.03.02.050.00B	2YSLCYK-J	3X50+2X25	0.6/1kV	380/0.4	42.3	3748.35	0.386
ANU03.016.04.01.050.00B	2YSLCYK-J	4X50+1X25	0.6/1kV	380/0.4	44.5	4171.26	0.386
ANU03.016.03.03.070.00B	2YSLCYK-J	3X70+3X10	0.6/1kV	532/0.4	35.6	3269.05	0.272
ANU03.016.03.01.070.00B	2YSLCYK-J	3X70+1X35	0.6/1kV	532/0.4	37.3	3484.91	0.272
ANU03.016.03.02.070.00B	2YSLCYK-J	3X70+2X35	0.6/1kV	532/0.4	48.5	5031.73	0.272
ANU03.016.04.01.070.00B	2YSLCYK-J	4X70+1X35	0.6/1kV	532/0.4	51.7	5699.48	0.272
ANU03.016.03.03.095.00B	2YSLCYK-J	3X95+3X16	0.6/1kV	722/0.4	40.2	4353.25	0.206
ANU03.016.03.01.095.00B	2YSLCYK-J	3X95+1X50	0.6/1kV	722/0.4	42.4	4670.22	0.206
ANU03.016.03.02.095.00B	2YSLCYK-J	3X95+2X50	0.6/1kV	722/0.4	55.5	6722.01	0.206
ANU03.016.04.01.095.00B	2YSLCYK-J	4X95+1X50	0.6/1kV	722/0.4	58.4	7464.59	0.206
ANU03.016.03.03.120.00B	2YSLCYK-J	3X120+3X16	0.6/1kV	925/0.4	45.1	5407.82	0.161
ANU03.016.03.01.120.00B	2YSLCYK-J	3X120+1X70	0.6/1kV	925/0.4	47.6	5909.9	0.161
ANU03.016.03.02.120.00B	2YSLCYK-J	3X120+2X70	0.6/1kV	925/0.4	62.7	8605	0.161
ANU03.016.04.01.120.00B	2YSLCYK-J	4X120+1X70	0.6/1kV	925/0.4	65.5	9413.18	0.161
ANU03.016.03.03.150.00B	2YSLCYK-J	3X150+3X25	0.6/1kV	1147/0.4	49.9	6795.64	0.129
ANU03.016.03.01.150.00B	2YSLCYK-J	3X150+1X95	0.6/1kV	1147/0.4	53.3	7453.19	0.129
ANU03.016.03.02.150.00B	2YSLCYK-J	3X150+2X95	0.6/1kV	1147/0.4	70.1	10848.34	0.129
ANU03.016.04.01.150.00B	2YSLCYK-J	4X150+1X95	0.6/1kV	1147/0.4	73.1	11779.63	0.129
ANU03.016.03.03.185.00B	2YSLCYK-J	3X185+3X35	0.6/1kV	1403/0.4	55.5	8478.54	0.106
ANU03.016.03.01.185.00B	2YSLCYK-J	3X185+1X95	0.6/1kV	1403/0.4	57.6	8783.53	0.106
ANU03.016.03.02.185.00B	2YSLCYK-J	3X185+2X95	0.6/1kV	1403/0.4	74.8	12451.91	0.106
ANU03.016.04.01.185.00B	2YSLCYK-J	4X185+1X95	0.6/1kV	1403/0.4	79.4	13984.54	0.106
ANU03.016.03.03.240.00B	2YSLCYK-J	3X240+3X35	0.6/1kV	1830/0.4	62.2	10582.34	0.0801
ANU03.016.03.01.240.00B	2YSLCYK-J	3X240+1X120	0.6/1kV	1830/0.4	64.5	11154.81	0.0801
ANU03.016.03.02.240.00B	2YSLCYK-J	3X240+2X120	0.6/1kV	1830/0.4	83.9	15779.2	0.0801
ANU03.016.04.01.240.00B	2YSLCYK-J	4X240+1X120	0.6/1kV	1830/0.4	89.2	17789.46	0.0801



ANU03.016.03.03.300.00B	2YSLCYK-J	3X300+3X50	0.6/1kV	2318/0.4	68.6	13184.89	0.0641
ANU03.016.03.01.300.00B	2YSLCYK-J	3X300+1X150	0.6/1kV	2318/0.4	71.3	13770.9	0.0641
ANU03.016.03.02.300.00B	2YSLCYK-J	3X300+2X150	0.6/1kV	2318/0.4	93	19501.3	0.0641
ANU03.016.04.01.300.00B	2YSLCYK-J	4X300+1X150	0.6/1kV	2318/0.4	98.8	21966.21	0.0641

