



物料编号	型号	额定电压	规格	导体结构	电缆近似外径 mm	近似重量 kg/km	导体电阻Ω/km
ANU03.009.01.001.50B	N2XY	0.6/1kV	1X1.5	31/0.25	6.2	56.4	10.64 Ω/km
ANU03.009.01.002.50B	N2XY	0.6/1kV	1X2.5	51/0.25	6.7	72	4.95 Ω/km
ANU03.009.01.004.00B	N2XY	0.6/1kV	1X4	82/0.25	7.4	96.2	3.30 Ω/km
ANU03.009.01.006.00B	N2XY	0.6/1kV	1X6	123/0.25	8	123.5	1.91 Ω/km
ANU03.009.01.010.00B	N2XY	0.6/1kV	1X10	77/0.4	9.1	176.8	1.21 Ω/km
ANU03.009.01.016.00B	N2XY	0.6/1kV	1X16	126/0.4	10.3	252	0.780 Ω/km
ANU03.009.01.025.00B	N2XY	0.6/1kV	1X25	189/0.4	12.1	371.9	0.554 Ω/km
ANU03.009.01.035.00B	N2XY	0.6/1kV	1X35	266/0.4	13.4	491.2	0.386 Ω/km
ANU03.009.01.050.00B	N2XY	0.6/1kV	1X50	380/0.4	15.4	681.6	0.272 Ω/km
ANU03.009.01.070.00B	N2XY	0.6/1kV	1X70	532/0.4	17.4	919.7	0.206 Ω/km
ANU03.009.01.095.00B	N2XY	0.6/1kV	1X95	722/0.4	19.5	1214.4	0.161 Ω/km
ANU03.009.01.120.00B	N2XY	0.6/1kV	1X120	925/0.4	22	1533.3	0.129 Ω/km
ANU03.009.01.150.00B	N2XY	0.6/1kV	1X150	1147/0.4	24.1	1890	0.106 Ω/km
ANU03.009.01.185.00B	N2XY	0.6/1kV	1X185	1403/0.4	26.5	2315.8	0.0801 Ω/km
ANU03.009.01.240.00B	N2XY	0.6/1kV	1X240	1830/0.4	29.6	2960.4	0.0641 Ω/km
ANU03.009.01.300.00B	N2XY	0.6/1kV	1X300	2318/0.4	32.8	3675.5	0.0486 Ω/km
ANU03.009.02.000.50B	N2XY	0.6/1kV	2X0.5	18/0.19	8.8	97.7	26.0 Ω/km
ANU03.009.03.000.50B	N2XY	0.6/1kV	3X0.5	18/0.19	9.2	108.7	26.0 Ω/km
ANU03.009.04.000.50B	N2XY	0.6/1kV	4X0.5	18/0.19	9.8	124.7	26.0 Ω/km
ANU03.009.05.000.50B	N2XY	0.6/1kV	5X0.5	18/0.19	10.6	146.6	26.0 Ω/km
ANU03.009.06.000.50B	N2XY	0.6/1kV	6X0.5	18/0.19	11.2	164.6	26.0 Ω/km
ANU03.009.07.000.50B	N2XY	0.6/1kV	7X0.5	18/0.19	11.2	166.9	26.0 Ω/km
ANU03.009.08.000.50B	N2XY	0.6/1kV	8X0.5	18/0.19	11.9	188.8	26.0 Ω/km
ANU03.009.09.000.50B	N2XY	0.6/1kV	9X0.5	18/0.19	12.9	220.8	26.0 Ω/km
ANU03.009.10.000.50B	N2XY	0.6/1kV	10X0.5	18/0.19	13.5	242.2	26.0 Ω/km
ANU03.009.11.000.50B	N2XY	0.6/1kV	11X0.5	18/0.19	13.9	257.6	26.0 Ω/km
ANU03.009.12.000.50B	N2XY	0.6/1kV	12X0.5	18/0.19	13.9	260.1	26.0 Ω/km
ANU03.009.13.000.50B	N2XY	0.6/1kV	13X0.5	18/0.19	14.6	286.4	26.0 Ω/km
ANU03.009.14.000.50B	N2XY	0.6/1kV	14X0.5	18/0.19	14.6	288.7	26.0 Ω/km
ANU03.009.15.000.50B	N2XY	0.6/1kV	15X0.5	18/0.19	15.3	316.2	26.0 Ω/km
ANU03.009.16.000.50B	N2XY	0.6/1kV	16X0.5	18/0.19	15.3	318.6	26.0 Ω/km
ANU03.009.17.000.50B	N2XY	0.6/1kV	17X0.5	18/0.19	15.9	343.5	26.0 Ω/km
ANU03.009.18.000.50B	N2XY	0.6/1kV	18X0.5	18/0.19	15.9	345.9	26.0 Ω/km
ANU03.009.19.000.50B	N2XY	0.6/1kV	19X0.5	18/0.19	15.9	348.2	26.0 Ω/km
ANU03.009.20.000.50B	N2XY	0.6/1kV	20X0.5	18/0.19	16.3	366	26.0 Ω/km
ANU03.009.21.000.50B	N2XY	0.6/1kV	21X0.5	18/0.19	16.6	380.3	26.0 Ω/km
ANU03.009.22.000.50B	N2XY	0.6/1kV	22X0.5	18/0.19	17.6	423.7	26.0 Ω/km
ANU03.009.23.000.50B	N2XY	0.6/1kV	23X0.5	18/0.19	18.2	451.9	26.0 Ω/km
ANU03.009.24.000.50B	N2XY	0.6/1kV	24X0.5	18/0.19	18.2	454.4	26.0 Ω/km
ANU03.009.25.000.50B	N2XY	0.6/1kV	25X0.5	18/0.19	18.6	474.4	26.0 Ω/km



ANU03.009.26.000.50B	N2XY	0.6/1kV	26X0.5	18/0.19	18.6	476.7	26.0 Ω/km
ANU03.009.27.000.50B	N2XY	0.6/1kV	27X0.5	18/0.19	18.6	479	26.0 Ω/km
ANU03.009.28.000.50B	N2XY	0.6/1kV	28X0.5	18/0.19	19.2	508.7	26.0 Ω/km
ANU03.009.29.000.50B	N2XY	0.6/1kV	29X0.5	18/0.19	19.2	511	26.0 Ω/km
ANU03.009.30.000.50B	N2XY	0.6/1kV	30X0.5	18/0.19	19.2	513.4	26.0 Ω/km
ANU03.009.31.000.50B	N2XY	0.6/1kV	31X0.5	18/0.19	19.9	548.6	26.0 Ω/km
ANU03.009.32.000.50B	N2XY	0.6/1kV	32X0.5	18/0.19	19.9	551	26.0 Ω/km
ANU03.009.33.000.50B	N2XY	0.6/1kV	33X0.5	18/0.19	19.9	553.3	26.0 Ω/km
ANU03.009.34.000.50B	N2XY	0.6/1kV	34X0.5	18/0.19	20.5	584.8	26.0 Ω/km
ANU03.009.35.000.50B	N2XY	0.6/1kV	35X0.5	18/0.19	20.5	587.1	26.0 Ω/km
ANU03.009.36.000.50B	N2XY	0.6/1kV	36X0.5	18/0.19	20.5	589.6	26.0 Ω/km
ANU03.009.37.000.50B	N2XY	0.6/1kV	37X0.5	18/0.19	20.5	591.9	26.0 Ω/km
ANU03.009.02.000.75B	N2XY	0.6/1kV	2X0.75	27/0.19	9.2	109.95	19.5 Ω/km
ANU03.009.03.000.75B	N2XY	0.6/1kV	3X0.75	27/0.19	9.6	123.05	19.5 Ω/km
ANU03.009.04.000.75B	N2XY	0.6/1kV	4X0.75	27/0.19	10.3	143.85	19.5 Ω/km
ANU03.009.05.000.75B	N2XY	0.6/1kV	5X0.75	27/0.19	11.1	168.25	19.5 Ω/km
ANU03.009.06.000.75B	N2XY	0.6/1kV	6X0.75	27/0.19	11.8	191.55	19.5 Ω/km
ANU03.009.07.000.75B	N2XY	0.6/1kV	7X0.75	27/0.19	11.8	195.55	19.5 Ω/km
ANU03.009.08.000.75B	N2XY	0.6/1kV	8X0.75	27/0.19	12.6	223.25	19.5 Ω/km
ANU03.009.09.000.75B	N2XY	0.6/1kV	9X0.75	27/0.19	13.6	258.65	19.5 Ω/km
ANU03.009.10.000.75B	N2XY	0.6/1kV	10X0.75	27/0.19	14.3	286.15	19.5 Ω/km
ANU03.009.11.000.75B	N2XY	0.6/1kV	11X0.75	27/0.19	14.8	307.85	19.5 Ω/km
ANU03.009.12.000.75B	N2XY	0.6/1kV	12X0.75	27/0.19	14.8	311.85	19.5 Ω/km
ANU03.009.13.000.75B	N2XY	0.6/1kV	13X0.75	27/0.19	15.5	341.35	19.5 Ω/km
ANU03.009.14.000.75B	N2XY	0.6/1kV	14X0.75	27/0.19	15.5	345.35	19.5 Ω/km
ANU03.009.15.000.75B	N2XY	0.6/1kV	15X0.75	27/0.19	16.2	376.15	19.5 Ω/km
ANU03.009.16.000.75B	N2XY	0.6/1kV	16X0.75	27/0.19	16.2	380.25	19.5 Ω/km
ANU03.009.17.000.75B	N2XY	0.6/1kV	17X0.75	27/0.19	16.9	412.05	19.5 Ω/km
ANU03.009.18.000.75B	N2XY	0.6/1kV	18X0.75	27/0.19	16.9	416.15	19.5 Ω/km
ANU03.009.19.000.75B	N2XY	0.6/1kV	19X0.75	27/0.19	16.9	420.25	19.5 Ω/km
ANU03.009.20.000.75B	N2XY	0.6/1kV	20X0.75	27/0.19	17.3	440.75	19.5 Ω/km
ANU03.009.21.000.75B	N2XY	0.6/1kV	21X0.75	27/0.19	17.7	461.45	19.5 Ω/km
ANU03.009.22.000.75B	N2XY	0.6/1kV	22X0.75	27/0.19	18.7	509.55	19.5 Ω/km
ANU03.009.23.000.75B	N2XY	0.6/1kV	23X0.75	27/0.19	19.4	545.65	19.5 Ω/km
ANU03.009.24.000.75B	N2XY	0.6/1kV	24X0.75	27/0.19	19.4	549.75	19.5 Ω/km
ANU03.009.25.000.75B	N2XY	0.6/1kV	25X0.75	27/0.19	19.8	572.55	19.5 Ω/km
ANU03.009.26.000.75B	N2XY	0.6/1kV	26X0.75	27/0.19	19.8	576.55	19.5 Ω/km
ANU03.009.27.000.75B	N2XY	0.6/1kV	27X0.75	27/0.19	19.8	580.65	19.5 Ω/km
ANU03.009.28.000.75B	N2XY	0.6/1kV	28X0.75	27/0.19	20.5	618.65	19.5 Ω/km
ANU03.009.29.000.75B	N2XY	0.6/1kV	29X0.75	27/0.19	20.5	622.65	19.5 Ω/km
ANU03.009.30.000.75B	N2XY	0.6/1kV	30X0.75	27/0.19	20.5	626.75	19.5 Ω/km
ANU03.009.31.000.75B	N2XY	0.6/1kV	31X0.75	27/0.19	21.5	681.15	19.5 Ω/km



ANU03.009.32.000.75B	N2XY	0.6/1kV	32X0.75	27/0.19	21.5	685.25	19.5 Ω/km
ANU03.009.33.000.75B	N2XY	0.6/1kV	33X0.75	27/0.19	21.5	689.25	19.5 Ω/km
ANU03.009.34.000.75B	N2XY	0.6/1kV	34X0.75	27/0.19	22.2	730.15	19.5 Ω/km
ANU03.009.35.000.75B	N2XY	0.6/1kV	35X0.75	27/0.19	22.2	734.15	19.5 Ω/km
ANU03.009.36.000.75B	N2XY	0.6/1kV	36X0.75	27/0.19	22.2	738.25	19.5 Ω/km
ANU03.009.37.000.75B	N2XY	0.6/1kV	37X0.75	27/0.19	22.2	742.25	19.5 Ω/km
ANU03.009.02.001.00B	N2XY	0.6/1kV	2X1	35/0.19	9.6	122.4	13.3 Ω/km
ANU03.009.03.001.00B	N2XY	0.6/1kV	3X1	35/0.19	10.1	139.9	13.3 Ω/km
ANU03.009.04.001.00B	N2XY	0.6/1kV	4X1	35/0.19	10.9	165.7	13.3 Ω/km
ANU03.009.05.001.00B	N2XY	0.6/1kV	5X1	35/0.19	11.6	190.2	13.3 Ω/km
ANU03.009.06.001.00B	N2XY	0.6/1kV	6X1	35/0.19	12.4	219	13.3 Ω/km
ANU03.009.07.001.00B	N2XY	0.6/1kV	7X1	35/0.19	12.4	224.7	13.3 Ω/km
ANU03.009.08.001.00B	N2XY	0.6/1kV	8X1	35/0.19	13.3	258	13.3 Ω/km
ANU03.009.09.001.00B	N2XY	0.6/1kV	9X1	35/0.19	14.3	296.8	13.3 Ω/km
ANU03.009.10.001.00B	N2XY	0.6/1kV	10X1	35/0.19	15.2	334.5	13.3 Ω/km
ANU03.009.11.001.00B	N2XY	0.6/1kV	11X1	35/0.19	15.7	358.6	13.3 Ω/km
ANU03.009.12.001.00B	N2XY	0.6/1kV	12X1	35/0.19	15.7	364.3	13.3 Ω/km
ANU03.009.13.001.00B	N2XY	0.6/1kV	13X1	35/0.19	16.4	397	13.3 Ω/km
ANU03.009.14.001.00B	N2XY	0.6/1kV	14X1	35/0.19	16.4	402.6	13.3 Ω/km
ANU03.009.15.001.00B	N2XY	0.6/1kV	15X1	35/0.19	17.1	436.5	13.3 Ω/km
ANU03.009.16.001.00B	N2XY	0.6/1kV	16X1	35/0.19	17.1	442.2	13.3 Ω/km
ANU03.009.17.001.00B	N2XY	0.6/1kV	17X1	35/0.19	17.9	481.5	13.3 Ω/km
ANU03.009.18.001.00B	N2XY	0.6/1kV	18X1	35/0.19	17.9	487.2	13.3 Ω/km
ANU03.009.19.001.00B	N2XY	0.6/1kV	19X1	35/0.19	17.9	492.9	13.3 Ω/km
ANU03.009.20.001.00B	N2XY	0.6/1kV	20X1	35/0.19	18.4	520.2	13.3 Ω/km
ANU03.009.21.001.00B	N2XY	0.6/1kV	21X1	35/0.19	18.8	543.8	13.3 Ω/km
ANU03.009.22.001.00B	N2XY	0.6/1kV	22X1	35/0.19	19.8	595.9	13.3 Ω/km
ANU03.009.23.001.00B	N2XY	0.6/1kV	23X1	35/0.19	20.9	655.3	13.3 Ω/km
ANU03.009.24.001.00B	N2XY	0.6/1kV	24X1	35/0.19	20.9	661	13.3 Ω/km
ANU03.009.25.001.00B	N2XY	0.6/1kV	25X1	35/0.19	21.4	692.1	13.3 Ω/km
ANU03.009.26.001.00B	N2XY	0.6/1kV	26X1	35/0.19	21.4	697.7	13.3 Ω/km
ANU03.009.27.001.00B	N2XY	0.6/1kV	27X1	35/0.19	21.4	703.4	13.3 Ω/km
ANU03.009.28.001.00B	N2XY	0.6/1kV	28X1	35/0.19	22.1	745.7	13.3 Ω/km
ANU03.009.29.001.00B	N2XY	0.6/1kV	29X1	35/0.19	22.1	751.4	13.3 Ω/km
ANU03.009.30.001.00B	N2XY	0.6/1kV	30X1	35/0.19	22.1	757.1	13.3 Ω/km
ANU03.009.31.001.00B	N2XY	0.6/1kV	31X1	35/0.19	22.8	800.5	13.3 Ω/km
ANU03.009.32.001.00B	N2XY	0.6/1kV	32X1	35/0.19	22.8	806.2	13.3 Ω/km
ANU03.009.33.001.00B	N2XY	0.6/1kV	33X1	35/0.19	22.8	811.9	13.3 Ω/km
ANU03.009.34.001.00B	N2XY	0.6/1kV	34X1	35/0.19	23.6	862.1	13.3 Ω/km
ANU03.009.35.001.00B	N2XY	0.6/1kV	35X1	35/0.19	23.6	867.8	13.3 Ω/km
ANU03.009.36.001.00B	N2XY	0.6/1kV	36X1	35/0.19	23.6	873.5	13.3 Ω/km
ANU03.009.37.001.00B	N2XY	0.6/1kV	37X1	35/0.19	23.6	879.1	13.3 Ω/km



ANU03.009.02.001.50B	N2XY	0.6/1kV	2X1.5	31/0.25	10.2	144	10.64 Ω/km
ANU03.009.03.001.50B	N2XY	0.6/1kV	3X1.5	31/0.25	10.8	168.1	10.64 Ω/km
ANU03.009.04.001.50B	N2XY	0.6/1kV	4X1.5	31/0.25	11.6	198.7	10.64 Ω/km
ANU03.009.05.001.50B	N2XY	0.6/1kV	5X1.5	31/0.25	12.4	230.8	10.64 Ω/km
ANU03.009.06.001.50B	N2XY	0.6/1kV	6X1.5	31/0.25	13.3	267.7	10.64 Ω/km
ANU03.009.07.001.50B	N2XY	0.6/1kV	7X1.5	31/0.25	13.3	276.7	10.64 Ω/km
ANU03.009.08.001.50B	N2XY	0.6/1kV	8X1.5	31/0.25	14.2	315.5	10.64 Ω/km
ANU03.009.09.001.50B	N2XY	0.6/1kV	9X1.5	31/0.25	15.5	371	10.64 Ω/km
ANU03.009.10.001.50B	N2XY	0.6/1kV	10X1.5	31/0.25	16.4	414.6	10.64 Ω/km
ANU03.009.11.001.50B	N2XY	0.6/1kV	11X1.5	31/0.25	16.9	443.7	10.64 Ω/km
ANU03.009.12.001.50B	N2XY	0.6/1kV	12X1.5	31/0.25	16.9	452.8	10.64 Ω/km
ANU03.009.13.001.50B	N2XY	0.6/1kV	13X1.5	31/0.25	17.7	495	10.64 Ω/km
ANU03.009.14.001.50B	N2XY	0.6/1kV	14X1.5	31/0.25	17.7	504.2	10.64 Ω/km
ANU03.009.15.001.50B	N2XY	0.6/1kV	15X1.5	31/0.25	18.5	548	10.64 Ω/km
ANU03.009.16.001.50B	N2XY	0.6/1kV	16X1.5	31/0.25	18.5	557.1	10.64 Ω/km
ANU03.009.17.001.50B	N2XY	0.6/1kV	17X1.5	31/0.25	19.4	607.2	10.64 Ω/km
ANU03.009.18.001.50B	N2XY	0.6/1kV	18X1.5	31/0.25	19.4	616.3	10.64 Ω/km
ANU03.009.19.001.50B	N2XY	0.6/1kV	19X1.5	31/0.25	19.4	625.4	10.64 Ω/km
ANU03.009.20.001.50B	N2XY	0.6/1kV	20X1.5	31/0.25	19.9	658.1	10.64 Ω/km
ANU03.009.21.001.50B	N2XY	0.6/1kV	21X1.5	31/0.25	20.3	686.5	10.64 Ω/km
ANU03.009.22.001.50B	N2XY	0.6/1kV	22X1.5	31/0.25	21.8	771.3	10.64 Ω/km
ANU03.009.23.001.50B	N2XY	0.6/1kV	23X1.5	31/0.25	22.7	828.5	10.64 Ω/km
ANU03.009.24.001.50B	N2XY	0.6/1kV	24X1.5	31/0.25	22.7	837.6	10.64 Ω/km
ANU03.009.25.001.50B	N2XY	0.6/1kV	25X1.5	31/0.25	23.2	874.3	10.64 Ω/km
ANU03.009.26.001.50B	N2XY	0.6/1kV	26X1.5	31/0.25	23.2	883.4	10.64 Ω/km
ANU03.009.27.001.50B	N2XY	0.6/1kV	27X1.5	31/0.25	23.2	892.4	10.64 Ω/km
ANU03.009.28.001.50B	N2XY	0.6/1kV	28X1.5	31/0.25	24	947.1	10.64 Ω/km
ANU03.009.29.001.50B	N2XY	0.6/1kV	29X1.5	31/0.25	24	956.1	10.64 Ω/km
ANU03.009.30.001.50B	N2XY	0.6/1kV	30X1.5	31/0.25	24	965.1	10.64 Ω/km
ANU03.009.31.001.50B	N2XY	0.6/1kV	31X1.5	31/0.25	24.8	1021.1	10.64 Ω/km
ANU03.009.32.001.50B	N2XY	0.6/1kV	32X1.5	31/0.25	24.8	1030.3	10.64 Ω/km
ANU03.009.33.001.50B	N2XY	0.6/1kV	33X1.5	31/0.25	24.8	1039.3	10.64 Ω/km
ANU03.009.34.001.50B	N2XY	0.6/1kV	34X1.5	31/0.25	25.7	1103.2	10.64 Ω/km
ANU03.009.35.001.50B	N2XY	0.6/1kV	35X1.5	31/0.25	25.7	1112.2	10.64 Ω/km
ANU03.009.36.001.50B	N2XY	0.6/1kV	36X1.5	31/0.25	25.7	1121.3	10.64 Ω/km
ANU03.009.37.001.50B	N2XY	0.6/1kV	37X1.5	31/0.25	25.7	1130.2	10.64 Ω/km
ANU03.009.02.002.50B	N2XY	0.6/1kV	2X2.5	51/0.25	11.3	186.8	4.95 Ω/km
ANU03.009.03.002.50B	N2XY	0.6/1kV	3X2.5	51/0.25	11.9	219.4	4.95 Ω/km
ANU03.009.04.002.50B	N2XY	0.6/1kV	4X2.5	51/0.25	12.8	261.9	4.95 Ω/km
ANU03.009.05.002.50B	N2XY	0.6/1kV	5X2.5	51/0.25	13.8	309.8	4.95 Ω/km
ANU03.009.06.002.50B	N2XY	0.6/1kV	6X2.5	51/0.25	14.9	363.4	4.95 Ω/km
ANU03.009.07.002.50B	N2XY	0.6/1kV	7X2.5	51/0.25	14.9	379.2	4.95 Ω/km



ANU03.009.08.002.50B	N2XY	0.6/1kV	8X2.5	51/0.25	16	435.9	4.95 Ω/km
ANU03.009.09.002.50B	N2XY	0.6/1kV	9X2.5	51/0.25	17.4	508	4.95 Ω/km
ANU03.009.10.002.50B	N2XY	0.6/1kV	10X2.5	51/0.25	18.4	566.9	4.95 Ω/km
ANU03.009.11.002.50B	N2XY	0.6/1kV	11X2.5	51/0.25	19	609.8	4.95 Ω/km
ANU03.009.12.002.50B	N2XY	0.6/1kV	12X2.5	51/0.25	19	625.7	4.95 Ω/km
ANU03.009.13.002.50B	N2XY	0.6/1kV	13X2.5	51/0.25	19.9	683.6	4.95 Ω/km
ANU03.009.14.002.50B	N2XY	0.6/1kV	14X2.5	51/0.25	19.9	699.4	4.95 Ω/km
ANU03.009.15.002.50B	N2XY	0.6/1kV	15X2.5	51/0.25	21.2	779.3	4.95 Ω/km
ANU03.009.16.002.50B	N2XY	0.6/1kV	16X2.5	51/0.25	21.2	795.2	4.95 Ω/km
ANU03.009.17.002.50B	N2XY	0.6/1kV	17X2.5	51/0.25	22.2	863.2	4.95 Ω/km
ANU03.009.18.002.50B	N2XY	0.6/1kV	18X2.5	51/0.25	22.2	879	4.95 Ω/km
ANU03.009.19.002.50B	N2XY	0.6/1kV	19X2.5	51/0.25	22.2	894.9	4.95 Ω/km
ANU03.009.20.002.50B	N2XY	0.6/1kV	20X2.5	51/0.25	22.8	943.1	4.95 Ω/km
ANU03.009.21.002.50B	N2XY	0.6/1kV	21X2.5	51/0.25	23.3	986.8	4.95 Ω/km
ANU03.009.22.002.50B	N2XY	0.6/1kV	22X2.5	51/0.25	24.7	1083.5	4.95 Ω/km
ANU03.009.23.002.50B	N2XY	0.6/1kV	23X2.5	51/0.25	25.7	1160.1	4.95 Ω/km
ANU03.009.24.002.50B	N2XY	0.6/1kV	24X2.5	51/0.25	25.7	1175.9	4.95 Ω/km
ANU03.009.25.002.50B	N2XY	0.6/1kV	25X2.5	51/0.25	26.3	1229.3	4.95 Ω/km
ANU03.009.26.002.50B	N2XY	0.6/1kV	26X2.5	51/0.25	26.3	1245.1	4.95 Ω/km
ANU03.009.27.002.50B	N2XY	0.6/1kV	27X2.5	51/0.25	26.3	1260.8	4.95 Ω/km
ANU03.009.28.002.50B	N2XY	0.6/1kV	28X2.5	51/0.25	27.2	1334.7	4.95 Ω/km
ANU03.009.29.002.50B	N2XY	0.6/1kV	29X2.5	51/0.25	27.2	1350.5	4.95 Ω/km
ANU03.009.30.002.50B	N2XY	0.6/1kV	30X2.5	51/0.25	27.2	1366.4	4.95 Ω/km
ANU03.009.31.002.50B	N2XY	0.6/1kV	31X2.5	51/0.25	28.2	1449	4.95 Ω/km
ANU03.009.32.002.50B	N2XY	0.6/1kV	32X2.5	51/0.25	28.2	1464.8	4.95 Ω/km
ANU03.009.33.002.50B	N2XY	0.6/1kV	33X2.5	51/0.25	28.2	1480.6	4.95 Ω/km
ANU03.009.34.002.50B	N2XY	0.6/1kV	34X2.5	51/0.25	29.4	1579.5	4.95 Ω/km
ANU03.009.35.002.50B	N2XY	0.6/1kV	35X2.5	51/0.25	29.4	1595.3	4.95 Ω/km
ANU03.009.36.002.50B	N2XY	0.6/1kV	36X2.5	51/0.25	29.4	1611.1	4.95 Ω/km
ANU03.009.37.002.50B	N2XY	0.6/1kV	37X2.5	51/0.25	29.4	1626.9	4.95 Ω/km
ANU03.009.02.004.00B	N2XY	0.6/1kV	2X4	82/0.25	12.3	238.5	3.30 Ω/km
ANU03.009.03.004.00B	N2XY	0.6/1kV	3X4	82/0.25	13	286.5	3.30 Ω/km
ANU03.009.04.004.00B	N2XY	0.6/1kV	4X4	82/0.25	14	345.6	3.30 Ω/km
ANU03.009.05.004.00B	N2XY	0.6/1kV	5X4	82/0.25	15.2	414.4	3.30 Ω/km
ANU03.009.02.006.00B	N2XY	0.6/1kV	2X6	123/0.25	13.5	306	1.91 Ω/km
ANU03.009.03.006.00B	N2XY	0.6/1kV	3X6	123/0.25	14.3	373.5	1.91 Ω/km
ANU03.009.04.006.00B	N2XY	0.6/1kV	4X6	123/0.25	15.6	461	1.91 Ω/km
ANU03.009.05.006.00B	N2XY	0.6/1kV	5X6	123/0.25	16.9	552.8	1.91 Ω/km
ANU03.009.02.010.00B	N2XY	0.6/1kV	2X10	77/0.4	15.8	444.5	1.21 Ω/km
ANU03.009.03.010.00B	N2XY	0.6/1kV	3X10	77/0.4	16.7	547.4	1.21 Ω/km
ANU03.009.04.010.00B	N2XY	0.6/1kV	4X10	77/0.4	18.2	678	1.21 Ω/km
ANU03.009.05.010.00B	N2XY	0.6/1kV	5X10	77/0.4	19.8	818.7	1.21 Ω/km



ANU03.009.02.016.00B	N2XY	0.6/1kV	2X16	126/0.4	18.2	631.3	0.780 Ω/km
ANU03.009.03.016.00B	N2XY	0.6/1kV	3X16	126/0.4	19.3	790	0.780 Ω/km
ANU03.009.04.016.00B	N2XY	0.6/1kV	4X16	126/0.4	21.4	1001.7	0.780 Ω/km
ANU03.009.05.016.00B	N2XY	0.6/1kV	5X16	126/0.4	23.4	1218.6	0.780 Ω/km
ANU03.009.02.025.00B	N2XY	0.6/1kV	2X25	189/0.4	21.9	943.6	0.554 Ω/km
ANU03.009.03.025.00B	N2XY	0.6/1kV	3X25	189/0.4	23.3	1191.1	0.554 Ω/km
ANU03.009.04.025.00B	N2XY	0.6/1kV	4X25	189/0.4	25.5	1491.7	0.554 Ω/km
ANU03.009.05.025.00B	N2XY	0.6/1kV	5X25	189/0.4	28	1824.3	0.554 Ω/km
ANU03.009.02.035.00B	N2XY	0.6/1kV	2X35	266/0.4	24.5	1237.8	0.386 Ω/km
ANU03.009.03.035.00B	N2XY	0.6/1kV	3X35	266/0.4	26.1	1576.1	0.386 Ω/km
ANU03.009.04.035.00B	N2XY	0.6/1kV	4X35	266/0.4	28.6	1981.7	0.386 Ω/km
ANU03.009.05.035.00B	N2XY	0.6/1kV	5X35	266/0.4	31.9	2462.7	0.386 Ω/km
ANU03.009.02.050.00B	N2XY	0.6/1kV	2X50	380/0.4	27.9	1680	0.272 Ω/km
ANU03.009.03.050.00B	N2XY	0.6/1kV	3X50	380/0.4	29.9	2166.2	0.272 Ω/km
ANU03.009.04.050.00B	N2XY	0.6/1kV	4X50	380/0.4	33.4	2779.8	0.272 Ω/km
ANU03.009.05.050.00B	N2XY	0.6/1kV	5X50	380/0.4	37.2	3450	0.272 Ω/km
ANU03.009.02.070.00B	N2XY	0.6/1kV	2X70	532/0.4	32.5	2312.4	0.206 Ω/km
ANU03.009.03.070.00B	N2XY	0.6/1kV	3X70	532/0.4	34.6	2968.3	0.206 Ω/km
ANU03.009.04.070.00B	N2XY	0.6/1kV	4X70	532/0.4	38.9	3835	0.206 Ω/km
ANU03.009.05.070.00B	N2XY	0.6/1kV	5X70	532/0.4	43	4725.6	0.206 Ω/km
ANU03.009.02.095.00B	N2XY	0.6/1kV	2X95	722/0.4	36.8	3049.4	0.161 Ω/km
ANU03.009.03.095.00B	N2XY	0.6/1kV	3X95	722/0.4	39.4	3950.5	0.161 Ω/km
ANU03.009.04.095.00B	N2XY	0.6/1kV	4X95	722/0.4	43.7	5043.9	0.161 Ω/km
ANU03.009.05.095.00B	N2XY	0.6/1kV	5X95	722/0.4	48.5	6239.4	0.161 Ω/km
ANU03.009.02.120.00B	N2XY	0.6/1kV	2X120	925/0.4	41	3806.9	0.129 Ω/km
ANU03.009.03.120.00B	N2XY	0.6/1kV	3X120	925/0.4	43.9	4935.4	0.129 Ω/km
ANU03.009.04.120.00B	N2XY	0.6/1kV	4X120	925/0.4	48.9	6326.4	0.129 Ω/km
ANU03.009.05.120.00B	N2XY	0.6/1kV	5X120	925/0.4	54.8	7894.3	0.129 Ω/km
ANU03.009.02.150.00B	N2XY	0.6/1kV	2X150	1147/0.4	45.6	4736.8	0.106 Ω/km
ANU03.009.03.150.00B	N2XY	0.6/1kV	3X150	1147/0.4	48.9	6154.6	0.106 Ω/km
ANU03.009.04.150.00B	N2XY	0.6/1kV	4X150	1147/0.4	54.9	7945.9	0.106 Ω/km
ANU03.009.05.150.00B	N2XY	0.6/1kV	5X150	1147/0.4	60.9	9825.1	0.106 Ω/km
ANU03.009.02.185.00B	N2XY	0.6/1kV	2X185	1403/0.4	50.2	5792.3	0.0801 Ω/km
ANU03.009.03.185.00B	N2XY	0.6/1kV	3X185	1403/0.4	54.5	7619.9	0.0801 Ω/km
ANU03.009.04.185.00B	N2XY	0.6/1kV	4X185	1403/0.4	60.6	9752.6	0.0801 Ω/km
ANU03.009.05.185.00B	N2XY	0.6/1kV	5X185	1403/0.4	67.2	12055.8	0.0801 Ω/km
ANU03.009.02.240.00B	N2XY	0.6/1kV	2X240	1830/0.4	57.1	7498.2	0.0641 Ω/km
ANU03.009.03.240.00B	N2XY	0.6/1kV	3X240	1830/0.4	61.2	9749.5	0.0641 Ω/km
ANU03.009.04.240.00B	N2XY	0.6/1kV	4X240	1830/0.4	68	12475.3	0.0641 Ω/km
ANU03.009.05.240.00B	N2XY	0.6/1kV	5X240	1830/0.4	75.6	15457	0.0641 Ω/km
ANU03.009.02.300.00B	N2XY	0.6/1kV	2X300	2318/0.4	62.9	9227.3	0.0486 Ω/km
ANU03.009.03.300.00B	N2XY	0.6/1kV	3X300	2318/0.4	67.6	12047.9	0.0486 Ω/km



ANU03.009.04.300.00B	N2XY	0.6/1kV	4X300	2318/0.4	75.1	15420	0.0486 Ω/km
ANU03.009.05.300.00B	N2XY	0.6/1kV	5X300	2318/0.4	83.6	19127.6	0.0486 Ω/km
ANU03.009.03.01.002.50B	N2XY	0.6/1kV	3X2.5+1X1.5	51/0.25	12.5	245.1	4.95 Ω/km
ANU03.009.03.01.004.00B	N2XY	0.6/1kV	3X4+1X2.5	82/0.25	13.7	323.1	3.30 Ω/km
ANU03.009.03.01.006.00B	N2XY	0.6/1kV	3X6+1X4	123/0.25	15.2	430.1	1.91 Ω/km
ANU03.009.03.01.010.00B	N2XY	0.6/1kV	3X10+1X6	77/0.4	17.5	617.1	1.21 Ω/km
ANU03.009.03.01.016.00B	N2XY	0.6/1kV	3X16+1X10	126/0.4	20.4	904.3	0.780 Ω/km
ANU03.009.03.01.025.00B	N2XY	0.6/1kV	3X25+1X16	189/0.4	24.5	1360.2	0.554 Ω/km
ANU03.009.03.01.035.00B	N2XY	0.6/1kV	3X35+1X16	266/0.4	26.8	1710.7	0.386 Ω/km
ANU03.009.03.01.050.00B	N2XY	0.6/1kV	3X50+1X25	380/0.4	31.4	2423.1	0.272 Ω/km
ANU03.009.03.01.070.00B	N2XY	0.6/1kV	3X70+1X35	532/0.4	36.5	3336.7	0.206 Ω/km
ANU03.009.03.01.095.00B	N2XY	0.6/1kV	3X95+1X50	722/0.4	41.4	4447.1	0.161 Ω/km
ANU03.009.03.01.120.00B	N2XY	0.6/1kV	3X120+1X70	925/0.4	46.4	5643.6	0.129 Ω/km
ANU03.009.03.01.150.00B	N2XY	0.6/1kV	3X150+1X95	1147/0.4	52.3	7175.7	0.106 Ω/km
ANU03.009.03.01.185.00B	N2XY	0.6/1kV	3X185+1X95	1403/0.4	56.4	8446.7	0.0801 Ω/km
ANU03.009.03.01.240.00B	N2XY	0.6/1kV	3X240+1X120	1830/0.4	63.5	10807	0.0641 Ω/km
ANU03.009.03.01.300.00B	N2XY	0.6/1kV	3X300+1X150	2318/0.4	70.3	13388.7	0.0486 Ω/km
ANU03.009.03.02.002.50B	N2XY	0.6/1kV	3X2.5+2X1.5	51/0.25	13.2	275.7	4.95 Ω/km
ANU03.009.03.02.004.00B	N2XY	0.6/1kV	3X4+2X2.5	82/0.25	14.7	373.1	3.30 Ω/km
ANU03.009.03.02.006.00B	N2XY	0.6/1kV	3X6+2X4	123/0.25	16.2	494.6	1.91 Ω/km
ANU03.009.03.02.010.00B	N2XY	0.6/1kV	3X10+2X6	77/0.4	18.6	705.8	1.21 Ω/km
ANU03.009.03.02.016.00B	N2XY	0.6/1kV	3X16+2X10	126/0.4	22	1053.4	0.780 Ω/km
ANU03.009.03.02.025.00B	N2XY	0.6/1kV	3X25+2X16	189/0.4	26.1	1566.7	0.554 Ω/km
ANU03.009.03.02.035.00B	N2XY	0.6/1kV	3X35+2X16	266/0.4	28.2	1912.5	0.386 Ω/km
ANU03.009.03.02.050.00B	N2XY	0.6/1kV	3X50+2X25	380/0.4	33.4	2750.4	0.272 Ω/km
ANU03.009.03.02.070.00B	N2XY	0.6/1kV	3X70+2X35	532/0.4	38.7	3776.6	0.206 Ω/km
ANU03.009.03.02.095.00B	N2XY	0.6/1kV	3X95+2X50	722/0.4	43.8	5040.8	0.161 Ω/km
ANU03.009.03.02.120.00B	N2XY	0.6/1kV	3X120+2X70	925/0.4	49.6	6499.8	0.129 Ω/km
ANU03.009.03.02.150.00B	N2XY	0.6/1kV	3X150+2X95	1147/0.4	56	8321.2	0.106 Ω/km
ANU03.009.03.02.185.00B	N2XY	0.6/1kV	3X185+2X95	1403/0.4	59.8	9585.5	0.0801 Ω/km
ANU03.009.03.02.240.00B	N2XY	0.6/1kV	3X240+2X120	1830/0.4	67.2	12221.9	0.0641 Ω/km
ANU03.009.03.02.300.00B	N2XY	0.6/1kV	3X300+2X150	2318/0.4	74.4	15146	0.0486 Ω/km
ANU03.009.04.01.002.50B	N2XY	0.6/1kV	4X2.5+1X1.5	51/0.25	13.5	292.1	4.95 Ω/km
ANU03.009.04.01.004.00B	N2XY	0.6/1kV	4X4+1X2.5	82/0.25	14.9	391.1	3.30 Ω/km
ANU03.009.04.01.006.00B	N2XY	0.6/1kV	4X6+1X4	123/0.25	16.5	520.5	1.91 Ω/km
ANU03.009.04.01.010.00B	N2XY	0.6/1kV	4X10+1X6	77/0.4	19.2	759.8	1.21 Ω/km
ANU03.009.04.01.016.00B	N2XY	0.6/1kV	4X16+1X10	126/0.4	22.7	1132.4	0.780 Ω/km
ANU03.009.04.01.025.00B	N2XY	0.6/1kV	4X25+1X16	189/0.4	27	1686.6	0.554 Ω/km
ANU03.009.04.01.035.00B	N2XY	0.6/1kV	4X35+1X16	266/0.4	30	2170.4	0.386 Ω/km
ANU03.009.04.01.050.00B	N2XY	0.6/1kV	4X50+1X25	380/0.4	35.2	3074.7	0.272 Ω/km
ANU03.009.04.01.070.00B	N2XY	0.6/1kV	4X70+1X35	532/0.4	40.7	4213.5	0.206 Ω/km
ANU03.009.04.01.095.00B	N2XY	0.6/1kV	4X95+1X50	722/0.4	46.1	5605.5	0.161 Ω/km



ANU03.009.04.01.120.00B	N2XY	0.6/1kV	4X120+1X70	925/0.4	52.4	7188.6	0.129 Ω /km
ANU03.009.04.01.150.00B	N2XY	0.6/1kV	4X150+1X95	1147/0.4	58.4	9031.4	0.106 Ω /km
ANU03.009.04.01.185.00B	N2XY	0.6/1kV	4X185+1X95	1403/0.4	63.6	10774.1	0.0801 Ω /km
ANU03.009.04.01.240.00B	N2XY	0.6/1kV	4X240+1X120	1830/0.4	71.3	13741.3	0.0641 Ω /km
ANU03.009.04.01.300.00B	N2XY	0.6/1kV	4X300+1X150	2318/0.4	79.1	17055	0.0486 Ω /km