



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
ANO03.010.02.000.14B	LiYC11Y	300/300V	2X0.14	9/0.14	4	24.28	158Ω/km
ANO03.010.03.000.14B	LiYC11Y	300/300V	3X0.14	9/0.14	4.2	27.32	158Ω/km
ANO03.010.04.000.14B	LiYC11Y	300/300V	4X0.14	9/0.14	4.5	31.75	158Ω/km
ANO03.010.05.000.14B	LiYC11Y	300/300V	5X0.14	9/0.14	4.7	35.05	158Ω/km
ANO03.010.06.000.14B	LiYC11Y	300/300V	6X0.14	9/0.14	5.2	42.33	158Ω/km
ANO03.010.07.000.14B	LiYC11Y	300/300V	7X0.14	9/0.14	5.2	43.06	158Ω/km
ANO03.010.08.000.14B	LiYC11Y	300/300V	8X0.14	9/0.14	5.5	48.25	158Ω/km
ANO03.010.09.000.14B	LiYC11Y	300/300V	9X0.14	9/0.14	5.9	55.32	158Ω/km
ANO03.010.10.000.14B	LiYC11Y	300/300V	10X0.14	9/0.14	6.2	61.07	158Ω/km
ANO03.010.11.000.14B	LiYC11Y	300/300V	11X0.14	9/0.14	6.4	65.28	158Ω/km
ANO03.010.12.000.14B	LiYC11Y	300/300V	12X0.14	9/0.14	6.4	66.01	158Ω/km
ANO03.010.13.000.14B	LiYC11Y	300/300V	13X0.14	9/0.14	7.1	78.82	158Ω/km
ANO03.010.14.000.14B	LiYC11Y	300/300V	14X0.14	9/0.14	7.1	79.55	158Ω/km
ANO03.010.15.000.14B	LiYC11Y	300/300V	15X0.14	9/0.14	7.3	84.22	158Ω/km
ANO03.010.16.000.14B	LiYC11Y	300/300V	16X0.14	9/0.14	7.3	84.95	158Ω/km
ANO03.010.17.000.14B	LiYC11Y	300/300V	17X0.14	9/0.14	7.6	91.79	158Ω/km
ANO03.010.18.000.14B	LiYC11Y	300/300V	18X0.14	9/0.14	7.6	92.52	158Ω/km
ANO03.010.19.000.14B	LiYC11Y	300/300V	19X0.14	9/0.14	7.6	93.24	158Ω/km
ANO03.010.20.000.14B	LiYC11Y	300/300V	20X0.14	9/0.14	7.8	98.17	158Ω/km
ANO03.010.21.000.14B	LiYC11Y	300/300V	21X0.14	9/0.14	7.9	101.06	158Ω/km
ANO03.010.22.000.14B	LiYC11Y	300/300V	22X0.14	9/0.14	8.3	110.61	158Ω/km
ANO03.010.23.000.14B	LiYC11Y	300/300V	23X0.14	9/0.14	8.6	118.26	158Ω/km
ANO03.010.24.000.14B	LiYC11Y	300/300V	24X0.14	9/0.14	8.6	118.98	158Ω/km
ANO03.010.25.000.14B	LiYC11Y	300/300V	25X0.14	9/0.14	9	128.75	158Ω/km
ANO03.010.26.000.14B	LiYC11Y	300/300V	26X0.14	9/0.14	9	129.47	158Ω/km
ANO03.010.27.000.14B	LiYC11Y	300/300V	27X0.14	9/0.14	9	130.2	158Ω/km
ANO03.010.28.000.14B	LiYC11Y	300/300V	28X0.14	9/0.14	9.3	138.38	158Ω/km
ANO03.010.29.000.14B	LiYC11Y	300/300V	29X0.14	9/0.14	9.3	139.11	158Ω/km
ANO03.010.30.000.14B	LiYC11Y	300/300V	30X0.14	9/0.14	9.3	139.83	158Ω/km
ANO03.010.31.000.14B	LiYC11Y	300/300V	31X0.14	9/0.14	9.5	145.67	158Ω/km
ANO03.010.32.000.14B	LiYC11Y	300/300V	32X0.14	9/0.14	9.5	146.39	158Ω/km
ANO03.010.33.000.14B	LiYC11Y	300/300V	33X0.14	9/0.14	9.5	147.13	158Ω/km
ANO03.010.34.000.14B	LiYC11Y	300/300V	34X0.14	9/0.14	9.8	155.71	158Ω/km
ANO03.010.35.000.14B	LiYC11Y	300/300V	35X0.14	9/0.14	9.8	156.44	158Ω/km
ANO03.010.36.000.14B	LiYC11Y	300/300V	36X0.14	9/0.14	9.8	157.16	158Ω/km
ANO03.010.37.000.14B	LiYC11Y	300/300V	37X0.14	9/0.14	9.8	157.89	158Ω/km
ANO03.010.38.000.14B	LiYC11Y	300/300V	38X0.14	9/0.14	10.1	166.7	158Ω/km
ANO03.010.39.000.14B	LiYC11Y	300/300V	39X0.14	9/0.14	10.1	167.43	158Ω/km
ANO03.010.40.000.14B	LiYC11Y	300/300V	40X0.14	9/0.14	10.1	168.15	158Ω/km
ANO03.010.41.000.14B	LiYC11Y	300/300V	41X0.14	9/0.14	11.1	199.33	158Ω/km
ANO03.010.42.000.14B	LiYC11Y	300/300V	42X0.14	9/0.14	11.1	200.05	158Ω/km



ANO03.010.43.000.14B	LiYC11Y	300/300V	43X0.14	9/0.14	11.1	200.77	158Ω/km
ANO03.010.44.000.14B	LiYC11Y	300/300V	44X0.14	9/0.14	11.1	201.5	158Ω/km
ANO03.010.45.000.14B	LiYC11Y	300/300V	45X0.14	9/0.14	11.3	208.32	158Ω/km
ANO03.010.46.000.14B	LiYC11Y	300/300V	46X0.14	9/0.14	11.3	209.05	158Ω/km
ANO03.010.47.000.14B	LiYC11Y	300/300V	47X0.14	9/0.14	11.3	209.78	158Ω/km
ANO03.010.48.000.14B	LiYC11Y	300/300V	48X0.14	9/0.14	11.3	210.52	158Ω/km
ANO03.010.49.000.14B	LiYC11Y	300/300V	49X0.14	9/0.14	11.6	220.57	158Ω/km
ANO03.010.50.000.14B	LiYC11Y	300/300V	50X0.14	9/0.14	11.6	221.3	158Ω/km
ANO03.010.51.000.14B	LiYC11Y	300/300V	51X0.14	9/0.14	11.6	222.02	158Ω/km
ANO03.010.52.000.14B	LiYC11Y	300/300V	52X0.14	9/0.14	11.6	222.75	158Ω/km
ANO03.010.53.000.14B	LiYC11Y	300/300V	53X0.14	9/0.14	11.8	229.83	158Ω/km
ANO03.010.54.000.14B	LiYC11Y	300/300V	54X0.14	9/0.14	11.8	230.56	158Ω/km
ANO03.010.55.000.14B	LiYC11Y	300/300V	55X0.14	9/0.14	11.8	231.28	158Ω/km
ANO03.010.56.000.14B	LiYC11Y	300/300V	56X0.14	9/0.14	11.8	232.01	158Ω/km
ANO03.010.57.000.14B	LiYC11Y	300/300V	57X0.14	9/0.14	12.1	242.47	158Ω/km
ANO03.010.58.000.14B	LiYC11Y	300/300V	58X0.14	9/0.14	12.1	243.21	158Ω/km
ANO03.010.59.000.14B	LiYC11Y	300/300V	59X0.14	9/0.14	12.1	243.93	158Ω/km
ANO03.010.60.000.14B	LiYC11Y	300/300V	60X0.14	9/0.14	12.1	244.67	158Ω/km
ANO03.010.61.000.14B	LiYC11Y	300/300V	61X0.14	9/0.14	12.1	245.39	158Ω/km
ANO03.010.62.000.14B	LiYC11Y	300/300V	62X0.14	9/0.14	12.4	256.1	158Ω/km
ANO03.010.63.000.14B	LiYC11Y	300/300V	63X0.14	9/0.14	12.4	256.82	158Ω/km
ANO03.010.64.000.14B	LiYC11Y	300/300V	64X0.14	9/0.14	12.4	257.54	158Ω/km
ANO03.010.65.000.14B	LiYC11Y	300/300V	65X0.14	9/0.14	12.4	258.27	158Ω/km
ANO03.010.02.000.25B	LiYC11Y	300/300V	2X0.25	16/0.14	4.5	31.65	73.84Ω/km
ANO03.010.03.000.25B	LiYC11Y	300/300V	3X0.25	16/0.14	4.7	35.62	73.84Ω/km
ANO03.010.04.000.25B	LiYC11Y	300/300V	4X0.25	16/0.14	5.3	45.04	73.84Ω/km
ANO03.010.05.000.25B	LiYC11Y	300/300V	5X0.25	16/0.14	5.6	50.97	73.84Ω/km
ANO03.010.06.000.25B	LiYC11Y	300/300V	6X0.25	16/0.14	6	58.82	73.84Ω/km
ANO03.010.07.000.25B	LiYC11Y	300/300V	7X0.25	16/0.14	6	60.22	73.84Ω/km
ANO03.010.08.000.25B	LiYC11Y	300/300V	8X0.25	16/0.14	6.4	68.48	73.84Ω/km
ANO03.010.09.000.25B	LiYC11Y	300/300V	9X0.25	16/0.14	7.3	85.91	73.84Ω/km
ANO03.010.10.000.25B	LiYC11Y	300/300V	10X0.25	16/0.14	7.6	93.44	73.84Ω/km
ANO03.010.11.000.25B	LiYC11Y	300/300V	11X0.25	16/0.14	7.8	99.02	73.84Ω/km
ANO03.010.12.000.25B	LiYC11Y	300/300V	12X0.25	16/0.14	7.8	100.41	73.84Ω/km
ANO03.010.13.000.25B	LiYC11Y	300/300V	13X0.25	16/0.14	8.2	110.57	73.84Ω/km
ANO03.010.14.000.25B	LiYC11Y	300/300V	14X0.25	16/0.14	8.2	111.97	73.84Ω/km
ANO03.010.15.000.25B	LiYC11Y	300/300V	15X0.25	16/0.14	8.5	120.2	73.84Ω/km
ANO03.010.16.000.25B	LiYC11Y	300/300V	16X0.25	16/0.14	8.5	121.61	73.84Ω/km
ANO03.010.17.000.25B	LiYC11Y	300/300V	17X0.25	16/0.14	9.1	136.82	73.84Ω/km
ANO03.010.18.000.25B	LiYC11Y	300/300V	18X0.25	16/0.14	9.1	138.21	73.84Ω/km
ANO03.010.19.000.25B	LiYC11Y	300/300V	19X0.25	16/0.14	9.1	139.61	73.84Ω/km
ANO03.010.20.000.25B	LiYC11Y	300/300V	20X0.25	16/0.14	9.3	146.02	73.84Ω/km



ANO03.010.21.000.25B	LiYC11Y	300/300V	21X0.25	16/0.14	9.5	152.52	73.84Ω/km
ANO03.010.22.000.25B	LiYC11Y	300/300V	22X0.25	16/0.14	10	167.14	73.84Ω/km
ANO03.010.23.000.25B	LiYC11Y	300/300V	23X0.25	16/0.14	10.3	176.8	73.84Ω/km
ANO03.010.24.000.25B	LiYC11Y	300/300V	24X0.25	16/0.14	10.3	178.18	73.84Ω/km
ANO03.010.25.000.25B	LiYC11Y	300/300V	25X0.25	16/0.14	10.6	190.35	73.84Ω/km
ANO03.010.26.000.25B	LiYC11Y	300/300V	26X0.25	16/0.14	10.6	191.75	73.84Ω/km
ANO03.010.27.000.25B	LiYC11Y	300/300V	27X0.25	16/0.14	10.6	193.14	73.84Ω/km
ANO03.010.28.000.25B	LiYC11Y	300/300V	28X0.25	16/0.14	11.2	211.74	73.84Ω/km
ANO03.010.29.000.25B	LiYC11Y	300/300V	29X0.25	16/0.14	11.2	213.14	73.84Ω/km
ANO03.010.30.000.25B	LiYC11Y	300/300V	30X0.25	16/0.14	11.2	214.54	73.84Ω/km
ANO03.010.31.000.25B	LiYC11Y	300/300V	31X0.25	16/0.14	11.5	225.2	73.84Ω/km
ANO03.010.32.000.25B	LiYC11Y	300/300V	32X0.25	16/0.14	11.5	226.6	73.84Ω/km
ANO03.010.33.000.25B	LiYC11Y	300/300V	33X0.25	16/0.14	11.5	228	73.84Ω/km
ANO03.010.34.000.25B	LiYC11Y	300/300V	34X0.25	16/0.14	11.9	242.11	73.84Ω/km
ANO03.010.35.000.25B	LiYC11Y	300/300V	35X0.25	16/0.14	11.9	243.52	73.84Ω/km
ANO03.010.36.000.25B	LiYC11Y	300/300V	36X0.25	16/0.14	11.9	244.92	73.84Ω/km
ANO03.010.37.000.25B	LiYC11Y	300/300V	37X0.25	16/0.14	11.9	246.3	73.84Ω/km
ANO03.010.38.000.25B	LiYC11Y	300/300V	38X0.25	16/0.14	12.3	260.85	73.84Ω/km
ANO03.010.39.000.25B	LiYC11Y	300/300V	39X0.25	16/0.14	12.3	262.25	73.84Ω/km
ANO03.010.40.000.25B	LiYC11Y	300/300V	40X0.25	16/0.14	12.3	263.64	73.84Ω/km
ANO03.010.41.000.25B	LiYC11Y	300/300V	41X0.25	16/0.14	13.3	299.05	73.84Ω/km
ANO03.010.42.000.25B	LiYC11Y	300/300V	42X0.25	16/0.14	13.3	300.45	73.84Ω/km
ANO03.010.43.000.25B	LiYC11Y	300/300V	43X0.25	16/0.14	13.3	301.84	73.84Ω/km
ANO03.010.44.000.25B	LiYC11Y	300/300V	44X0.25	16/0.14	13.3	303.24	73.84Ω/km
ANO03.010.45.000.25B	LiYC11Y	300/300V	45X0.25	16/0.14	13.6	313.8	73.84Ω/km
ANO03.010.46.000.25B	LiYC11Y	300/300V	46X0.25	16/0.14	13.6	315.19	73.84Ω/km
ANO03.010.47.000.25B	LiYC11Y	300/300V	47X0.25	16/0.14	13.6	316.59	73.84Ω/km
ANO03.010.48.000.25B	LiYC11Y	300/300V	48X0.25	16/0.14	13.6	318	73.84Ω/km
ANO03.010.49.000.25B	LiYC11Y	300/300V	49X0.25	16/0.14	14	334.25	73.84Ω/km
ANO03.010.50.000.25B	LiYC11Y	300/300V	50X0.25	16/0.14	14	335.66	73.84Ω/km
ANO03.010.51.000.25B	LiYC11Y	300/300V	51X0.25	16/0.14	14	337.05	73.84Ω/km
ANO03.010.52.000.25B	LiYC11Y	300/300V	52X0.25	16/0.14	14	338.45	73.84Ω/km
ANO03.010.53.000.25B	LiYC11Y	300/300V	53X0.25	16/0.14	14.3	351.27	73.84Ω/km
ANO03.010.54.000.25B	LiYC11Y	300/300V	54X0.25	16/0.14	14.3	352.67	73.84Ω/km
ANO03.010.55.000.25B	LiYC11Y	300/300V	55X0.25	16/0.14	14.3	354.07	73.84Ω/km
ANO03.010.56.000.25B	LiYC11Y	300/300V	56X0.25	16/0.14	14.3	355.47	73.84Ω/km
ANO03.010.57.000.25B	LiYC11Y	300/300V	57X0.25	16/0.14	14.9	379.68	73.84Ω/km
ANO03.010.58.000.25B	LiYC11Y	300/300V	58X0.25	16/0.14	14.9	381.08	73.84Ω/km
ANO03.010.59.000.25B	LiYC11Y	300/300V	59X0.25	16/0.14	14.9	382.47	73.84Ω/km
ANO03.010.60.000.25B	LiYC11Y	300/300V	60X0.25	16/0.14	14.9	383.87	73.84Ω/km
ANO03.010.61.000.25B	LiYC11Y	300/300V	61X0.25	16/0.14	14.9	385.28	73.84Ω/km
ANO03.010.62.000.25B	LiYC11Y	300/300V	62X0.25	16/0.14	15.3	402.9	73.84Ω/km



ANO03.010.63.000.25B	LiYC11Y	300/300V	63X0.25	16/0.14	15.3	404.3	73.84Ω/km
ANO03.010.64.000.25B	LiYC11Y	300/300V	64X0.25	16/0.14	15.3	405.7	73.84Ω/km
ANO03.010.65.000.25B	LiYC11Y	300/300V	65X0.25	16/0.14	15.3	407.09	73.84Ω/km
ANO03.010.02.000.34B	LiYC11Y	300/300V	2X0.34	22/0.14	5.1	40.4	61.1Ω/km
ANO03.010.03.000.34B	LiYC11Y	300/300V	3X0.34	22/0.14	5.4	46.7	61.1Ω/km
ANO03.010.04.000.34B	LiYC11Y	300/300V	4X0.34	22/0.14	5.8	54.83	61.1Ω/km
ANO03.010.05.000.34B	LiYC11Y	300/300V	5X0.34	22/0.14	6.2	63.41	61.1Ω/km
ANO03.010.06.000.34B	LiYC11Y	300/300V	6X0.34	22/0.14	6.6	72.41	61.1Ω/km
ANO03.010.07.000.34B	LiYC11Y	300/300V	7X0.34	22/0.14	6.6	74.32	61.1Ω/km
ANO03.010.08.000.34B	LiYC11Y	300/300V	8X0.34	22/0.14	7.4	90.71	61.1Ω/km
ANO03.010.09.000.34B	LiYC11Y	300/300V	9X0.34	22/0.14	8	105.26	61.1Ω/km
ANO03.010.10.000.34B	LiYC11Y	300/300V	10X0.34	22/0.14	8.4	116.13	61.1Ω/km
ANO03.010.11.000.34B	LiYC11Y	300/300V	11X0.34	22/0.14	8.9	129.3	61.1Ω/km
ANO03.010.12.000.34B	LiYC11Y	300/300V	12X0.34	22/0.14	8.9	131.21	61.1Ω/km
ANO03.010.13.000.34B	LiYC11Y	300/300V	13X0.34	22/0.14	9.3	143.03	61.1Ω/km
ANO03.010.14.000.34B	LiYC11Y	300/300V	14X0.34	22/0.14	9.3	144.95	61.1Ω/km
ANO03.010.15.000.34B	LiYC11Y	300/300V	15X0.34	22/0.14	9.7	157.17	61.1Ω/km
ANO03.010.16.000.34B	LiYC11Y	300/300V	16X0.34	22/0.14	9.7	159.1	61.1Ω/km
ANO03.010.17.000.34B	LiYC11Y	300/300V	17X0.34	22/0.14	10.1	171.77	61.1Ω/km
ANO03.010.18.000.34B	LiYC11Y	300/300V	18X0.34	22/0.14	10.1	173.7	61.1Ω/km
ANO03.010.19.000.34B	LiYC11Y	300/300V	19X0.34	22/0.14	10.1	175.61	61.1Ω/km
ANO03.010.20.000.34B	LiYC11Y	300/300V	20X0.34	22/0.14	10.3	183.05	61.1Ω/km
ANO03.010.21.000.34B	LiYC11Y	300/300V	21X0.34	22/0.14	10.6	195.74	61.1Ω/km
ANO03.010.22.000.34B	LiYC11Y	300/300V	22X0.34	22/0.14	11.4	221.01	61.1Ω/km
ANO03.010.23.000.34B	LiYC11Y	300/300V	23X0.34	22/0.14	11.8	235.54	61.1Ω/km
ANO03.010.24.000.34B	LiYC11Y	300/300V	24X0.34	22/0.14	11.8	237.46	61.1Ω/km
ANO03.010.25.000.34B	LiYC11Y	300/300V	25X0.34	22/0.14	12.1	249.13	61.1Ω/km
ANO03.010.26.000.34B	LiYC11Y	300/300V	26X0.34	22/0.14	12.1	251.05	61.1Ω/km
ANO03.010.27.000.34B	LiYC11Y	300/300V	27X0.34	22/0.14	12.1	252.96	61.1Ω/km
ANO03.010.28.000.34B	LiYC11Y	300/300V	28X0.34	22/0.14	12.5	268.25	61.1Ω/km
ANO03.010.29.000.34B	LiYC11Y	300/300V	29X0.34	22/0.14	12.5	270.17	61.1Ω/km
ANO03.010.30.000.34B	LiYC11Y	300/300V	30X0.34	22/0.14	12.5	272.09	61.1Ω/km
ANO03.010.31.000.34B	LiYC11Y	300/300V	31X0.34	22/0.14	13.1	294.12	61.1Ω/km
ANO03.010.32.000.34B	LiYC11Y	300/300V	32X0.34	22/0.14	13.1	296.04	61.1Ω/km
ANO03.010.33.000.34B	LiYC11Y	300/300V	33X0.34	22/0.14	13.1	297.97	61.1Ω/km
ANO03.010.34.000.34B	LiYC11Y	300/300V	34X0.34	22/0.14	13.6	316.21	61.1Ω/km
ANO03.010.35.000.34B	LiYC11Y	300/300V	35X0.34	22/0.14	13.6	318.12	61.1Ω/km
ANO03.010.36.000.34B	LiYC11Y	300/300V	36X0.34	22/0.14	13.6	320.04	61.1Ω/km
ANO03.010.37.000.34B	LiYC11Y	300/300V	37X0.34	22/0.14	13.6	321.96	61.1Ω/km
ANO03.010.38.000.34B	LiYC11Y	300/300V	38X0.34	22/0.14	14	338.75	61.1Ω/km
ANO03.010.39.000.34B	LiYC11Y	300/300V	39X0.34	22/0.14	14	340.67	61.1Ω/km
ANO03.010.40.000.34B	LiYC11Y	300/300V	40X0.34	22/0.14	14	342.59	61.1Ω/km



ANO03.010.41.000.34B	LiYC11Y	300/300V	41X0.34	22/0.14	15.2	390.89	61.1Ω/km
ANO03.010.42.000.34B	LiYC11Y	300/300V	42X0.34	22/0.14	15.2	392.81	61.1Ω/km
ANO03.010.43.000.34B	LiYC11Y	300/300V	43X0.34	22/0.14	15.2	394.72	61.1Ω/km
ANO03.010.44.000.34B	LiYC11Y	300/300V	44X0.34	22/0.14	15.2	396.64	61.1Ω/km
ANO03.010.45.000.34B	LiYC11Y	300/300V	45X0.34	22/0.14	15.5	410.95	61.1Ω/km
ANO03.010.46.000.34B	LiYC11Y	300/300V	46X0.34	22/0.14	15.5	412.87	61.1Ω/km
ANO03.010.47.000.34B	LiYC11Y	300/300V	47X0.34	22/0.14	15.5	414.8	61.1Ω/km
ANO03.010.48.000.34B	LiYC11Y	300/300V	48X0.34	22/0.14	15.5	416.71	61.1Ω/km
ANO03.010.49.000.34B	LiYC11Y	300/300V	49X0.34	22/0.14	15.9	435.51	61.1Ω/km
ANO03.010.50.000.34B	LiYC11Y	300/300V	50X0.34	22/0.14	15.9	437.43	61.1Ω/km
ANO03.010.51.000.34B	LiYC11Y	300/300V	51X0.34	22/0.14	15.9	439.34	61.1Ω/km
ANO03.010.52.000.34B	LiYC11Y	300/300V	52X0.34	22/0.14	15.9	441.26	61.1Ω/km
ANO03.010.53.000.34B	LiYC11Y	300/300V	53X0.34	22/0.14	16.5	468.44	61.1Ω/km
ANO03.010.54.000.34B	LiYC11Y	300/300V	54X0.34	22/0.14	16.5	470.36	61.1Ω/km
ANO03.010.55.000.34B	LiYC11Y	300/300V	55X0.34	22/0.14	16.5	472.29	61.1Ω/km
ANO03.010.56.000.34B	LiYC11Y	300/300V	56X0.34	22/0.14	16.5	474.2	61.1Ω/km
ANO03.010.57.000.34B	LiYC11Y	300/300V	57X0.34	22/0.14	16.9	494.05	61.1Ω/km
ANO03.010.58.000.34B	LiYC11Y	300/300V	58X0.34	22/0.14	16.9	495.97	61.1Ω/km
ANO03.010.59.000.34B	LiYC11Y	300/300V	59X0.34	22/0.14	16.9	497.89	61.1Ω/km
ANO03.010.60.000.34B	LiYC11Y	300/300V	60X0.34	22/0.14	16.9	499.8	61.1Ω/km
ANO03.010.61.000.34B	LiYC11Y	300/300V	61X0.34	22/0.14	16.9	501.73	61.1Ω/km
ANO03.010.62.000.34B	LiYC11Y	300/300V	62X0.34	22/0.14	17.3	521.99	61.1Ω/km
ANO03.010.63.000.34B	LiYC11Y	300/300V	63X0.34	22/0.14	17.3	523.91	61.1Ω/km
ANO03.010.64.000.34B	LiYC11Y	300/300V	64X0.34	22/0.14	17.3	525.83	61.1Ω/km
ANO03.010.65.000.34B	LiYC11Y	300/300V	65X0.34	22/0.14	17.3	527.75	61.1Ω/km
ANO03.010.02.000.50B	LiYC11Y	300/300V	2X0.5	18/0.19	5.6	49.82	39Ω/km
ANO03.010.03.000.50B	LiYC11Y	300/300V	3X0.5	18/0.19	5.9	57.52	39Ω/km
ANO03.010.04.000.50B	LiYC11Y	300/300V	4X0.5	18/0.19	6.4	68.95	39Ω/km
ANO03.010.05.000.50B	LiYC11Y	300/300V	5X0.5	18/0.19	7.2	85.91	39Ω/km
ANO03.010.06.000.50B	LiYC11Y	300/300V	6X0.5	18/0.19	7.7	99.01	39Ω/km
ANO03.010.07.000.50B	LiYC11Y	300/300V	7X0.5	18/0.19	7.7	101.92	39Ω/km
ANO03.010.08.000.50B	LiYC11Y	300/300V	8X0.5	18/0.19	8.3	117.94	39Ω/km
ANO03.010.09.000.50B	LiYC11Y	300/300V	9X0.5	18/0.19	9.1	139.26	39Ω/km
ANO03.010.10.000.50B	LiYC11Y	300/300V	10X0.5	18/0.19	9.6	154.88	39Ω/km
ANO03.010.11.000.50B	LiYC11Y	300/300V	11X0.5	18/0.19	9.9	165.73	39Ω/km
ANO03.010.12.000.50B	LiYC11Y	300/300V	12X0.5	18/0.19	9.9	168.63	39Ω/km
ANO03.010.13.000.50B	LiYC11Y	300/300V	13X0.5	18/0.19	10.4	185.31	39Ω/km
ANO03.010.14.000.50B	LiYC11Y	300/300V	14X0.5	18/0.19	10.4	188.23	39Ω/km
ANO03.010.15.000.50B	LiYC11Y	300/300V	15X0.5	18/0.19	11.1	213.25	39Ω/km
ANO03.010.16.000.50B	LiYC11Y	300/300V	16X0.5	18/0.19	11.1	216.15	39Ω/km
ANO03.010.17.000.50B	LiYC11Y	300/300V	17X0.5	18/0.19	11.6	234.5	39Ω/km
ANO03.010.18.000.50B	LiYC11Y	300/300V	18X0.5	18/0.19	11.6	237.42	39Ω/km



ANO03.010.19.000.50B	LiYC11Y	300/300V	19X0.5	18/0.19	11.6	240.33	39Ω/km
ANO03.010.20.000.50B	LiYC11Y	300/300V	20X0.5	18/0.19	11.9	252.83	39Ω/km
ANO03.010.21.000.50B	LiYC11Y	300/300V	21X0.5	18/0.19	12.2	265.55	39Ω/km
ANO03.010.22.000.50B	LiYC11Y	300/300V	22X0.5	18/0.19	13	295.11	39Ω/km
ANO03.010.23.000.50B	LiYC11Y	300/300V	23X0.5	18/0.19	13.6	317.88	39Ω/km
ANO03.010.24.000.50B	LiYC11Y	300/300V	24X0.5	18/0.19	13.6	320.8	39Ω/km
ANO03.010.25.000.50B	LiYC11Y	300/300V	25X0.5	18/0.19	13.9	334.82	39Ω/km
ANO03.010.26.000.50B	LiYC11Y	300/300V	26X0.5	18/0.19	13.9	337.73	39Ω/km
ANO03.010.27.000.50B	LiYC11Y	300/300V	27X0.5	18/0.19	13.9	340.65	39Ω/km
ANO03.010.28.000.50B	LiYC11Y	300/300V	28X0.5	18/0.19	14.6	369.66	39Ω/km
ANO03.010.29.000.50B	LiYC11Y	300/300V	29X0.5	18/0.19	14.6	372.55	39Ω/km
ANO03.010.30.000.50B	LiYC11Y	300/300V	30X0.5	18/0.19	14.6	375.47	39Ω/km
ANO03.010.31.000.50B	LiYC11Y	300/300V	31X0.5	18/0.19	15	394.29	39Ω/km
ANO03.010.32.000.50B	LiYC11Y	300/300V	32X0.5	18/0.19	15	397.2	39Ω/km
ANO03.010.33.000.50B	LiYC11Y	300/300V	33X0.5	18/0.19	15	400.12	39Ω/km
ANO03.010.34.000.50B	LiYC11Y	300/300V	34X0.5	18/0.19	15.5	423.53	39Ω/km
ANO03.010.35.000.50B	LiYC11Y	300/300V	35X0.5	18/0.19	15.5	426.44	39Ω/km
ANO03.010.36.000.50B	LiYC11Y	300/300V	36X0.5	18/0.19	15.5	429.35	39Ω/km
ANO03.010.37.000.50B	LiYC11Y	300/300V	37X0.5	18/0.19	15.5	432.27	39Ω/km
ANO03.010.38.000.50B	LiYC11Y	300/300V	38X0.5	18/0.19	16.1	460.63	39Ω/km
ANO03.010.39.000.50B	LiYC11Y	300/300V	39X0.5	18/0.19	16.1	463.54	39Ω/km
ANO03.010.40.000.50B	LiYC11Y	300/300V	40X0.5	18/0.19	16.1	466.46	39Ω/km
ANO03.010.41.000.50B	LiYC11Y	300/300V	41X0.5	18/0.19	17.4	526.95	39Ω/km
ANO03.010.42.000.50B	LiYC11Y	300/300V	42X0.5	18/0.19	17.4	529.85	39Ω/km
ANO03.010.43.000.50B	LiYC11Y	300/300V	43X0.5	18/0.19	17.4	532.76	39Ω/km
ANO03.010.44.000.50B	LiYC11Y	300/300V	44X0.5	18/0.19	17.4	535.68	39Ω/km
ANO03.010.45.000.50B	LiYC11Y	300/300V	45X0.5	18/0.19	17.7	552.71	39Ω/km
ANO03.010.46.000.50B	LiYC11Y	300/300V	46X0.5	18/0.19	17.7	555.62	39Ω/km
ANO03.010.47.000.50B	LiYC11Y	300/300V	47X0.5	18/0.19	17.7	558.52	39Ω/km
ANO03.010.48.000.50B	LiYC11Y	300/300V	48X0.5	18/0.19	17.7	561.44	39Ω/km
ANO03.010.49.000.50B	LiYC11Y	300/300V	49X0.5	18/0.19	18.4	597.29	39Ω/km
ANO03.010.50.000.50B	LiYC11Y	300/300V	50X0.5	18/0.19	18.4	600.21	39Ω/km
ANO03.010.51.000.50B	LiYC11Y	300/300V	51X0.5	18/0.19	18.4	603.12	39Ω/km
ANO03.010.52.000.50B	LiYC11Y	300/300V	52X0.5	18/0.19	18.4	606.02	39Ω/km
ANO03.010.53.000.50B	LiYC11Y	300/300V	53X0.5	18/0.19	18.8	628.86	39Ω/km
ANO03.010.54.000.50B	LiYC11Y	300/300V	54X0.5	18/0.19	18.8	631.78	39Ω/km
ANO03.010.55.000.50B	LiYC11Y	300/300V	55X0.5	18/0.19	18.8	634.7	39Ω/km
ANO03.010.56.000.50B	LiYC11Y	300/300V	56X0.5	18/0.19	18.8	637.59	39Ω/km
ANO03.010.57.000.50B	LiYC11Y	300/300V	57X0.5	18/0.19	19.3	666.01	39Ω/km
ANO03.010.58.000.50B	LiYC11Y	300/300V	58X0.5	18/0.19	19.3	668.93	39Ω/km
ANO03.010.59.000.50B	LiYC11Y	300/300V	59X0.5	18/0.19	19.3	671.84	39Ω/km
ANO03.010.60.000.50B	LiYC11Y	300/300V	60X0.5	18/0.19	19.3	674.74	39Ω/km



ANO03.010.61.000.50B	LiYC11Y	300/300V	61X0.5	18/0.19	19.3	677.66	39Ω/km
ANO03.010.62.000.50B	LiYC11Y	300/300V	62X0.5	18/0.19	19.9	712.03	39Ω/km
ANO03.010.63.000.50B	LiYC11Y	300/300V	63X0.5	18/0.19	19.9	714.95	39Ω/km
ANO03.010.64.000.50B	LiYC11Y	300/300V	64X0.5	18/0.19	19.9	717.87	39Ω/km
ANO03.010.65.000.50B	LiYC11Y	300/300V	65X0.5	18/0.19	19.9	720.77	39Ω/km
ANO03.010.02.000.75B	LiYC11Y	300/500V	2X0.75	27/0.19	6	59.68	26Ω/km
ANO03.010.03.000.75B	LiYC11Y	300/500V	3X0.75	27/0.19	6.3	69.42	26Ω/km
ANO03.010.04.000.75B	LiYC11Y	300/500V	4X0.75	27/0.19	7.2	89.85	26Ω/km
ANO03.010.05.000.75B	LiYC11Y	300/500V	5X0.75	27/0.19	7.8	106.78	26Ω/km
ANO03.010.06.000.75B	LiYC11Y	300/500V	6X0.75	27/0.19	8.3	122.4	26Ω/km
ANO03.010.07.000.75B	LiYC11Y	300/500V	7X0.75	27/0.19	8.3	127.03	26Ω/km
ANO03.010.08.000.75B	LiYC11Y	300/500V	8X0.75	27/0.19	9.1	150.07	26Ω/km
ANO03.010.09.000.75B	LiYC11Y	300/500V	9X0.75	27/0.19	9.9	175.33	26Ω/km
ANO03.010.10.000.75B	LiYC11Y	300/500V	10X0.75	27/0.19	10.4	193.72	26Ω/km
ANO03.010.11.000.75B	LiYC11Y	300/500V	11X0.75	27/0.19	11	217.45	26Ω/km
ANO03.010.12.000.75B	LiYC11Y	300/500V	12X0.75	27/0.19	11	222.08	26Ω/km
ANO03.010.13.000.75B	LiYC11Y	300/500V	13X0.75	27/0.19	11.5	242.02	26Ω/km
ANO03.010.14.000.75B	LiYC11Y	300/500V	14X0.75	27/0.19	11.5	246.65	26Ω/km
ANO03.010.15.000.75B	LiYC11Y	300/500V	15X0.75	27/0.19	12.1	270.5	26Ω/km
ANO03.010.16.000.75B	LiYC11Y	300/500V	16X0.75	27/0.19	12.1	275.13	26Ω/km
ANO03.010.17.000.75B	LiYC11Y	300/500V	17X0.75	27/0.19	12.8	302.71	26Ω/km
ANO03.010.18.000.75B	LiYC11Y	300/500V	18X0.75	27/0.19	12.8	307.34	26Ω/km
ANO03.010.19.000.75B	LiYC11Y	300/500V	19X0.75	27/0.19	12.8	311.96	26Ω/km
ANO03.010.20.000.75B	LiYC11Y	300/500V	20X0.75	27/0.19	13.1	327.11	26Ω/km
ANO03.010.21.000.75B	LiYC11Y	300/500V	21X0.75	27/0.19	13.5	344.42	26Ω/km
ANO03.010.22.000.75B	LiYC11Y	300/500V	22X0.75	27/0.19	14.3	378.98	26Ω/km
ANO03.010.23.000.75B	LiYC11Y	300/500V	23X0.75	27/0.19	15	410.44	26Ω/km
ANO03.010.24.000.75B	LiYC11Y	300/500V	24X0.75	27/0.19	15	415.06	26Ω/km
ANO03.010.25.000.75B	LiYC11Y	300/500V	25X0.75	27/0.19	15.3	431.91	26Ω/km
ANO03.010.26.000.75B	LiYC11Y	300/500V	26X0.75	27/0.19	15.3	436.53	26Ω/km
ANO03.010.27.000.75B	LiYC11Y	300/500V	27X0.75	27/0.19	15.3	441.16	26Ω/km
ANO03.010.28.000.75B	LiYC11Y	300/500V	28X0.75	27/0.19	15.8	466.66	26Ω/km
ANO03.010.29.000.75B	LiYC11Y	300/500V	29X0.75	27/0.19	15.8	471.3	26Ω/km
ANO03.010.30.000.75B	LiYC11Y	300/500V	30X0.75	27/0.19	15.8	475.93	26Ω/km
ANO03.010.31.000.75B	LiYC11Y	300/500V	31X0.75	27/0.19	16.6	514.53	26Ω/km
ANO03.010.32.000.75B	LiYC11Y	300/500V	32X0.75	27/0.19	16.6	519.16	26Ω/km
ANO03.010.33.000.75B	LiYC11Y	300/500V	33X0.75	27/0.19	16.6	523.77	26Ω/km
ANO03.010.34.000.75B	LiYC11Y	300/500V	34X0.75	27/0.19	17.1	550.98	26Ω/km
ANO03.010.35.000.75B	LiYC11Y	300/500V	35X0.75	27/0.19	17.1	555.6	26Ω/km
ANO03.010.36.000.75B	LiYC11Y	300/500V	36X0.75	27/0.19	17.1	560.23	26Ω/km
ANO03.010.37.000.75B	LiYC11Y	300/500V	37X0.75	27/0.19	17.1	564.86	26Ω/km
ANO03.010.38.000.75B	LiYC11Y	300/500V	38X0.75	27/0.19	17.7	597.48	26Ω/km



ANO03.010.39.000.75B	LiYC11Y	300/500V	39X0.75	27/0.19	17.7	602.1	26Ω/km
ANO03.010.40.000.75B	LiYC11Y	300/500V	40X0.75	27/0.19	17.7	606.73	26Ω/km
ANO03.010.41.000.75B	LiYC11Y	300/500V	41X0.75	27/0.19	19.2	684.57	26Ω/km
ANO03.010.42.000.75B	LiYC11Y	300/500V	42X0.75	27/0.19	19.2	689.19	26Ω/km
ANO03.010.43.000.75B	LiYC11Y	300/500V	43X0.75	27/0.19	19.2	693.82	26Ω/km
ANO03.010.44.000.75B	LiYC11Y	300/500V	44X0.75	27/0.19	19.2	698.44	26Ω/km
ANO03.010.45.000.75B	LiYC11Y	300/500V	45X0.75	27/0.19	19.5	718.61	26Ω/km
ANO03.010.46.000.75B	LiYC11Y	300/500V	46X0.75	27/0.19	19.5	723.23	26Ω/km
ANO03.010.47.000.75B	LiYC11Y	300/500V	47X0.75	27/0.19	19.5	727.86	26Ω/km
ANO03.010.48.000.75B	LiYC11Y	300/500V	48X0.75	27/0.19	19.5	732.48	26Ω/km
ANO03.010.49.000.75B	LiYC11Y	300/500V	49X0.75	27/0.19	20.2	773.3	26Ω/km
ANO03.010.50.000.75B	LiYC11Y	300/500V	50X0.75	27/0.19	20.2	777.93	26Ω/km
ANO03.010.51.000.75B	LiYC11Y	300/500V	51X0.75	27/0.19	20.2	782.55	26Ω/km
ANO03.010.52.000.75B	LiYC11Y	300/500V	52X0.75	27/0.19	20.2	787.18	26Ω/km
ANO03.010.53.000.75B	LiYC11Y	300/500V	53X0.75	27/0.19	21.1	834.83	26Ω/km
ANO03.010.54.000.75B	LiYC11Y	300/500V	54X0.75	27/0.19	21.1	839.46	26Ω/km
ANO03.010.55.000.75B	LiYC11Y	300/500V	55X0.75	27/0.19	21.1	844.08	26Ω/km
ANO03.010.56.000.75B	LiYC11Y	300/500V	56X0.75	27/0.19	21.1	848.71	26Ω/km
ANO03.010.57.000.75B	LiYC11Y	300/500V	57X0.75	27/0.19	21.6	881.7	26Ω/km
ANO03.010.58.000.75B	LiYC11Y	300/500V	58X0.75	27/0.19	21.6	886.33	26Ω/km
ANO03.010.59.000.75B	LiYC11Y	300/500V	59X0.75	27/0.19	21.6	890.95	26Ω/km
ANO03.010.60.000.75B	LiYC11Y	300/500V	60X0.75	27/0.19	21.6	895.58	26Ω/km
ANO03.010.61.000.75B	LiYC11Y	300/500V	61X0.75	27/0.19	21.6	900.22	26Ω/km
ANO03.010.62.000.75B	LiYC11Y	300/500V	62X0.75	27/0.19	22.4	950.54	26Ω/km
ANO03.010.63.000.75B	LiYC11Y	300/500V	63X0.75	27/0.19	22.4	955.17	26Ω/km
ANO03.010.64.000.75B	LiYC11Y	300/500V	64X0.75	27/0.19	22.4	959.79	26Ω/km
ANO03.010.65.000.75B	LiYC11Y	300/500V	65X0.75	27/0.19	22.4	964.41	26Ω/km
ANO03.010.02.001.00B	LiYC11Y	300/500V	2X1	35/0.19	6.4	69.77	19.5Ω/km
ANO03.010.03.001.00B	LiYC11Y	300/500V	3X1	35/0.19	7.2	90.05	19.5Ω/km
ANO03.010.04.001.00B	LiYC11Y	300/500V	4X1	35/0.19	7.7	106.48	19.5Ω/km
ANO03.010.05.001.00B	LiYC11Y	300/500V	5X1	35/0.19	8.3	125.81	19.5Ω/km
ANO03.010.06.001.00B	LiYC11Y	300/500V	6X1	35/0.19	9.1	150.46	19.5Ω/km
ANO03.010.07.001.00B	LiYC11Y	300/500V	7X1	35/0.19	9.1	156.7	19.5Ω/km
ANO03.010.08.001.00B	LiYC11Y	300/500V	8X1	35/0.19	9.8	180.9	19.5Ω/km
ANO03.010.09.001.00B	LiYC11Y	300/500V	9X1	35/0.19	10.9	219.71	19.5Ω/km
ANO03.010.10.001.00B	LiYC11Y	300/500V	10X1	35/0.19	11.5	244.23	19.5Ω/km
ANO03.010.11.001.00B	LiYC11Y	300/500V	11X1	35/0.19	11.9	263.17	19.5Ω/km
ANO03.010.12.001.00B	LiYC11Y	300/500V	12X1	35/0.19	11.9	269.42	19.5Ω/km
ANO03.010.13.001.00B	LiYC11Y	300/500V	13X1	35/0.19	12.4	292.14	19.5Ω/km
ANO03.010.14.001.00B	LiYC11Y	300/500V	14X1	35/0.19	12.4	298.38	19.5Ω/km
ANO03.010.15.001.00B	LiYC11Y	300/500V	15X1	35/0.19	13.2	331.67	19.5Ω/km
ANO03.010.16.001.00B	LiYC11Y	300/500V	16X1	35/0.19	13.2	337.9	19.5Ω/km



ANO03.010.17.001.00B	LiYC11Y	300/500V	17X1	35/0.19	13.9	368.01	19.5Ω/km
ANO03.010.18.001.00B	LiYC11Y	300/500V	18X1	35/0.19	13.9	374.25	19.5Ω/km
ANO03.010.19.001.00B	LiYC11Y	300/500V	19X1	35/0.19	13.9	380.49	19.5Ω/km
ANO03.010.20.001.00B	LiYC11Y	300/500V	20X1	35/0.19	14.3	401.88	19.5Ω/km
ANO03.010.21.001.00B	LiYC11Y	300/500V	21X1	35/0.19	14.8	426.96	19.5Ω/km
ANO03.010.22.001.00B	LiYC11Y	300/500V	22X1	35/0.19	15.6	465.85	19.5Ω/km
ANO03.010.23.001.00B	LiYC11Y	300/500V	23X1	35/0.19	16.2	497.72	19.5Ω/km
ANO03.010.24.001.00B	LiYC11Y	300/500V	24X1	35/0.19	16.2	503.95	19.5Ω/km
ANO03.010.25.001.00B	LiYC11Y	300/500V	25X1	35/0.19	16.8	535.93	19.5Ω/km
ANO03.010.26.001.00B	LiYC11Y	300/500V	26X1	35/0.19	16.8	542.15	19.5Ω/km
ANO03.010.27.001.00B	LiYC11Y	300/500V	27X1	35/0.19	16.8	548.4	19.5Ω/km
ANO03.010.28.001.00B	LiYC11Y	300/500V	28X1	35/0.19	17.3	577.48	19.5Ω/km
ANO03.010.29.001.00B	LiYC11Y	300/500V	29X1	35/0.19	17.3	583.73	19.5Ω/km
ANO03.010.30.001.00B	LiYC11Y	300/500V	30X1	35/0.19	17.3	589.95	19.5Ω/km
ANO03.010.31.001.00B	LiYC11Y	300/500V	31X1	35/0.19	17.9	624.5	19.5Ω/km
ANO03.010.32.001.00B	LiYC11Y	300/500V	32X1	35/0.19	17.9	630.74	19.5Ω/km
ANO03.010.33.001.00B	LiYC11Y	300/500V	33X1	35/0.19	17.9	636.97	19.5Ω/km
ANO03.010.34.001.00B	LiYC11Y	300/500V	34X1	35/0.19	18.7	681.51	19.5Ω/km
ANO03.010.35.001.00B	LiYC11Y	300/500V	35X1	35/0.19	18.7	687.74	19.5Ω/km
ANO03.010.36.001.00B	LiYC11Y	300/500V	36X1	35/0.19	18.7	693.97	19.5Ω/km
ANO03.010.37.001.00B	LiYC11Y	300/500V	37X1	35/0.19	18.7	700.2	19.5Ω/km
ANO03.010.38.001.00B	LiYC11Y	300/500V	38X1	35/0.19	19.4	742.13	19.5Ω/km
ANO03.010.39.001.00B	LiYC11Y	300/500V	39X1	35/0.19	19.4	748.36	19.5Ω/km
ANO03.010.40.001.00B	LiYC11Y	300/500V	40X1	35/0.19	19.4	754.6	19.5Ω/km
ANO03.010.41.001.00B	LiYC11Y	300/500V	41X1	35/0.19	21.3	856.51	19.5Ω/km
ANO03.010.42.001.00B	LiYC11Y	300/500V	42X1	35/0.19	21.3	862.76	19.5Ω/km
ANO03.010.43.001.00B	LiYC11Y	300/500V	43X1	35/0.19	21.3	868.98	19.5Ω/km
ANO03.010.44.001.00B	LiYC11Y	300/500V	44X1	35/0.19	21.3	875.23	19.5Ω/km
ANO03.010.45.001.00B	LiYC11Y	300/500V	45X1	35/0.19	21.7	904.31	19.5Ω/km
ANO03.010.46.001.00B	LiYC11Y	300/500V	46X1	35/0.19	21.7	910.54	19.5Ω/km
ANO03.010.47.001.00B	LiYC11Y	300/500V	47X1	35/0.19	21.7	916.78	19.5Ω/km
ANO03.010.48.001.00B	LiYC11Y	300/500V	48X1	35/0.19	21.7	923.02	19.5Ω/km
ANO03.010.49.001.00B	LiYC11Y	300/500V	49X1	35/0.19	22.4	969.2	19.5Ω/km
ANO03.010.50.001.00B	LiYC11Y	300/500V	50X1	35/0.19	22.4	975.43	19.5Ω/km
ANO03.010.51.001.00B	LiYC11Y	300/500V	51X1	35/0.19	22.4	981.66	19.5Ω/km
ANO03.010.52.001.00B	LiYC11Y	300/500V	52X1	35/0.19	22.4	987.9	19.5Ω/km
ANO03.010.53.001.00B	LiYC11Y	300/500V	53X1	35/0.19	23	1030.3	19.5Ω/km
ANO03.010.54.001.00B	LiYC11Y	300/500V	54X1	35/0.19	23	1036.55	19.5Ω/km
ANO03.010.55.001.00B	LiYC11Y	300/500V	55X1	35/0.19	23	1042.77	19.5Ω/km
ANO03.010.56.001.00B	LiYC11Y	300/500V	56X1	35/0.19	23	1049	19.5Ω/km
ANO03.010.57.001.00B	LiYC11Y	300/500V	57X1	35/0.19	23.6	1092.36	19.5Ω/km
ANO03.010.58.001.00B	LiYC11Y	300/500V	58X1	35/0.19	23.6	1098.59	19.5Ω/km



ANO03.010.59.001.00B	LiYC11Y	300/500V	59X1	35/0.19	23.6	1104.84	19.5Ω/km
ANO03.010.60.001.00B	LiYC11Y	300/500V	60X1	35/0.19	23.6	1111.06	19.5Ω/km
ANO03.010.61.001.00B	LiYC11Y	300/500V	61X1	35/0.19	23.6	1117.3	19.5Ω/km
ANO03.010.62.001.00B	LiYC11Y	300/500V	62X1	35/0.19	24.5	1179.85	19.5Ω/km
ANO03.010.63.001.00B	LiYC11Y	300/500V	63X1	35/0.19	24.5	1186.09	19.5Ω/km
ANO03.010.64.001.00B	LiYC11Y	300/500V	64X1	35/0.19	24.5	1192.32	19.5Ω/km
ANO03.010.65.001.00B	LiYC11Y	300/500V	65X1	35/0.19	24.5	1198.56	19.5Ω/km
ANO03.010.02.001.50B	LiYC11Y	300/500V	2X1.5	31/0.25	7.4	94.6	13.3Ω/km
ANO03.010.03.001.50B	LiYC11Y	300/500V	3X1.5	31/0.25	7.8	112.52	13.3Ω/km
ANO03.010.04.001.50B	LiYC11Y	300/500V	4X1.5	31/0.25	8.4	135.42	13.3Ω/km
ANO03.010.05.001.50B	LiYC11Y	300/500V	5X1.5	31/0.25	9.3	166.2	13.3Ω/km
ANO03.010.06.001.50B	LiYC11Y	300/500V	6X1.5	31/0.25	10	194.16	13.3Ω/km
ANO03.010.07.001.50B	LiYC11Y	300/500V	7X1.5	31/0.25	10	203.78	13.3Ω/km
ANO03.010.08.001.50B	LiYC11Y	300/500V	8X1.5	31/0.25	11.1	246.58	13.3Ω/km
ANO03.010.09.001.50B	LiYC11Y	300/500V	9X1.5	31/0.25	12	284.49	13.3Ω/km
ANO03.010.10.001.50B	LiYC11Y	300/500V	10X1.5	31/0.25	12.9	323.82	13.3Ω/km
ANO03.010.11.001.50B	LiYC11Y	300/500V	11X1.5	31/0.25	13.3	347.63	13.3Ω/km
ANO03.010.12.001.50B	LiYC11Y	300/500V	12X1.5	31/0.25	13.3	357.26	13.3Ω/km
ANO03.010.13.001.50B	LiYC11Y	300/500V	13X1.5	31/0.25	14	390.91	13.3Ω/km
ANO03.010.14.001.50B	LiYC11Y	300/500V	14X1.5	31/0.25	14	400.54	13.3Ω/km
ANO03.010.15.001.50B	LiYC11Y	300/500V	15X1.5	31/0.25	14.9	444.42	13.3Ω/km
ANO03.010.16.001.50B	LiYC11Y	300/500V	16X1.5	31/0.25	14.9	454.05	13.3Ω/km
ANO03.010.17.001.50B	LiYC11Y	300/500V	17X1.5	31/0.25	15.6	492.35	13.3Ω/km
ANO03.010.18.001.50B	LiYC11Y	300/500V	18X1.5	31/0.25	15.6	501.98	13.3Ω/km
ANO03.010.19.001.50B	LiYC11Y	300/500V	19X1.5	31/0.25	15.6	511.6	13.3Ω/km
ANO03.010.20.001.50B	LiYC11Y	300/500V	20X1.5	31/0.25	16	538.21	13.3Ω/km
ANO03.010.21.001.50B	LiYC11Y	300/500V	21X1.5	31/0.25	16.6	573.26	13.3Ω/km
ANO03.010.22.001.50B	LiYC11Y	300/500V	22X1.5	31/0.25	17.5	624.04	13.3Ω/km
ANO03.010.23.001.50B	LiYC11Y	300/500V	23X1.5	31/0.25	18.4	676.02	13.3Ω/km
ANO03.010.24.001.50B	LiYC11Y	300/500V	24X1.5	31/0.25	18.4	685.66	13.3Ω/km
ANO03.010.25.001.50B	LiYC11Y	300/500V	25X1.5	31/0.25	18.8	715.21	13.3Ω/km
ANO03.010.26.001.50B	LiYC11Y	300/500V	26X1.5	31/0.25	18.8	724.84	13.3Ω/km
ANO03.010.27.001.50B	LiYC11Y	300/500V	27X1.5	31/0.25	18.8	734.46	13.3Ω/km
ANO03.010.28.001.50B	LiYC11Y	300/500V	28X1.5	31/0.25	19.4	774.76	13.3Ω/km
ANO03.010.29.001.50B	LiYC11Y	300/500V	29X1.5	31/0.25	19.4	784.38	13.3Ω/km
ANO03.010.30.001.50B	LiYC11Y	300/500V	30X1.5	31/0.25	19.4	794.02	13.3Ω/km
ANO03.010.31.001.50B	LiYC11Y	300/500V	31X1.5	31/0.25	20.3	850.44	13.3Ω/km
ANO03.010.32.001.50B	LiYC11Y	300/500V	32X1.5	31/0.25	20.3	860.07	13.3Ω/km
ANO03.010.33.001.50B	LiYC11Y	300/500V	33X1.5	31/0.25	20.3	869.69	13.3Ω/km
ANO03.010.34.001.50B	LiYC11Y	300/500V	34X1.5	31/0.25	21.3	928.2	13.3Ω/km
ANO03.010.35.001.50B	LiYC11Y	300/500V	35X1.5	31/0.25	21.3	937.83	13.3Ω/km
ANO03.010.36.001.50B	LiYC11Y	300/500V	36X1.5	31/0.25	21.3	947.46	13.3Ω/km



ANO03.010.37.001.50B	LiYC11Y	300/500V	37X1.5	31/0.25	21.3	957.09	13.3Ω/km
ANO03.010.38.001.50B	LiYC11Y	300/500V	38X1.5	31/0.25	22.1	1012.85	13.3Ω/km
ANO03.010.39.001.50B	LiYC11Y	300/500V	39X1.5	31/0.25	22.1	1022.47	13.3Ω/km
ANO03.010.40.001.50B	LiYC11Y	300/500V	40X1.5	31/0.25	22.1	1032.1	13.3Ω/km
ANO03.010.41.001.50B	LiYC11Y	300/500V	41X1.5	31/0.25	23.9	1150.6	13.3Ω/km
ANO03.010.42.001.50B	LiYC11Y	300/500V	42X1.5	31/0.25	23.9	1160.23	13.3Ω/km
ANO03.010.43.001.50B	LiYC11Y	300/500V	43X1.5	31/0.25	23.9	1169.85	13.3Ω/km
ANO03.010.44.001.50B	LiYC11Y	300/500V	44X1.5	31/0.25	23.9	1179.48	13.3Ω/km
ANO03.010.45.001.50B	LiYC11Y	300/500V	45X1.5	31/0.25	24.5	1226.51	13.3Ω/km
ANO03.010.46.001.50B	LiYC11Y	300/500V	46X1.5	31/0.25	24.5	1236.14	13.3Ω/km
ANO03.010.47.001.50B	LiYC11Y	300/500V	47X1.5	31/0.25	24.5	1245.76	13.3Ω/km
ANO03.010.48.001.50B	LiYC11Y	300/500V	48X1.5	31/0.25	24.5	1255.39	13.3Ω/km
ANO03.010.49.001.50B	LiYC11Y	300/500V	49X1.5	31/0.25	25.1	1304.51	13.3Ω/km
ANO03.010.50.001.50B	LiYC11Y	300/500V	50X1.5	31/0.25	25.1	1314.14	13.3Ω/km
ANO03.010.51.001.50B	LiYC11Y	300/500V	51X1.5	31/0.25	25.1	1323.76	13.3Ω/km
ANO03.010.52.001.50B	LiYC11Y	300/500V	52X1.5	31/0.25	25.1	1333.39	13.3Ω/km
ANO03.010.53.001.50B	LiYC11Y	300/500V	53X1.5	31/0.25	25.8	1390.29	13.3Ω/km
ANO03.010.54.001.50B	LiYC11Y	300/500V	54X1.5	31/0.25	25.8	1399.92	13.3Ω/km
ANO03.010.55.001.50B	LiYC11Y	300/500V	55X1.5	31/0.25	25.8	1409.55	13.3Ω/km
ANO03.010.56.001.50B	LiYC11Y	300/500V	56X1.5	31/0.25	25.8	1419.18	13.3Ω/km
ANO03.010.57.001.50B	LiYC11Y	300/500V	57X1.5	31/0.25	26.7	1490.24	13.3Ω/km
ANO03.010.58.001.50B	LiYC11Y	300/500V	58X1.5	31/0.25	26.7	1499.87	13.3Ω/km
ANO03.010.59.001.50B	LiYC11Y	300/500V	59X1.5	31/0.25	26.7	1509.49	13.3Ω/km
ANO03.010.60.001.50B	LiYC11Y	300/500V	60X1.5	31/0.25	26.7	1519.12	13.3Ω/km
ANO03.010.61.001.50B	LiYC11Y	300/500V	61X1.5	31/0.25	26.7	1528.74	13.3Ω/km
ANO03.010.62.001.50B	LiYC11Y	300/500V	62X1.5	31/0.25	27.5	1595.89	13.3Ω/km
ANO03.010.63.001.50B	LiYC11Y	300/500V	63X1.5	31/0.25	27.5	1605.51	13.3Ω/km
ANO03.010.64.001.50B	LiYC11Y	300/500V	64X1.5	31/0.25	27.5	1615.14	13.3Ω/km
ANO03.010.65.001.50B	LiYC11Y	300/500V	65X1.5	31/0.25	27.5	1624.77	13.3Ω/km