

Name	Length km	Irated kA	Z1 Ohm	R1 Ohm	X1 Ohm	R0 Ohm	X0 Ohm
LINE 2 SWITCHING TANJUNG	27	0.645	11.33929	3.699	10.719	7.749	32.157
LINE 2 SWITCHING MATARAM	10	1.2	2.635506	0.336	2.614	1.84	7.84
LINE 2 SWITCHING LOMBOK PEAKER	1.25	0.645	0.524967	0.17125	0.49625	0.35875	1.48875
LINE 2 SENGKOL-SELONG	38.99	0.645	16.37478	5.34163	15.47903	11.19013	46.43709
LINE 2 PRINGGABAYA SELONG	17.66	0.645	7.416738	2.41942	7.01102	5.06842	21.03306
LINE 2 PRINGGABAYA SAMBELIA	17.28	0.645	7.257148	2.36736	6.86016	4.95936	20.58048
LINE 2 MANTANG MATARAM(1)	20	1.5	5.49764	0.794	5.440001	3.794	16.32
LINE 2 LOTIM SAMBELIA	15	0.645	6.299607	2.055	5.955	4.305	17.865
LINE 2 KUTA SENGKOL	12	0.57	5.181711	1.644	4.914	3.444	14.292
LINE 2 JERANJANG SEKOTONG	23.5	0.81	9.603912	1.81655	9.430551	5.34155	28.29165
LINE 2 JERANJANG AMPENAN	7.11	0.57	3.070164	0.97407	2.911545	2.04057	8.46801
LINE 2 BAYAN TANJUNG	32.503	0.645	13.65041	4.45291	12.90369	9.328361	38.71107
LINE 2 BAYAN SAMBELIA	46.35	0.645	19.46579	6.349949	18.40095	13.30245	55.20285
LINE 2 AMPENAN LOMBOK PEAKER	1.25	0.96	0.160352	0.0875	0.134375	0.275	0.403125
LINE 1 SWITCHING TANJUNG	27	0.645	11.33929	3.699	10.719	7.749	32.157
LINE 1 SWITCHING MATARAM	10	1.2	2.635506	0.336	2.614	1.84	7.84
LINE 1 SWITCHING LOMBOK PEAKER	1.25	0.645	0.524967	0.17125	0.49625	0.35875	1.48875
LINE 1 SENGKOL-SELONG	38.99	0.645	16.37478	5.34163	15.47903	11.19013	46.43709
LINE 1 PRINGGABAYA SELONG	17.66	0.645	7.416738	2.41942	7.01102	5.06842	21.03306
LINE 1 PRINGGABAYA SAMBELIA	17.28	0.645	7.257148	2.36736	6.86016	4.95936	20.58048
LINE 1 MANTANG SENGKOL	31.19	0.57	13.46813	4.27303	12.77231	8.95153	37.14729
LINE 1 MANTANG MATARAM	20	1.5	5.49764	0.794	5.440001	3.794	16.32
LINE 1 MANTANG JERANJANG	36.19	1	15.19885	4.95803	14.36743	10.38653	43.0661
LINE 1 LOTIM SAMBELIA	15	0.645	6.299607	2.055	5.955	4.305	17.865
LINE 1 KUTA SENGKOL	12	0.57	5.181711	1.644	4.914	3.444	14.292
LINE 1 JERANJANG SENGKOL	38.45	0.57	16.60307	5.26765	15.74528	11.03515	45.79395
LINE 1 JERANJANG SEKOTONG	23.5	0.81	9.603912	1.81655	9.430551	5.34155	28.29165
LINE 1 JERANJANG AMPENAN	7.11	0.645	2.986014	0.97407	2.82267	2.04057	8.46801
LINE 1 BAYAN TANJUNG	32.503	0.645	13.65041	4.45291	12.90369	9.328361	38.71107
LINE 1 BAYAN SAMBELIA	46.35	0.645	19.46579	6.349949	18.40095	13.30245	55.20285
LINE 1 AMPENAN LOMBOK PEAKER	1.25	0.96	0.160352	0.0875	0.134375	0.275	0.403125