



物料编号	型号	电压等级	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
ANG07.001.01.001.50B	FDGG	0.6/1 kV	1×1.5	31/0.25	6	52.2	13.3
ANG07.001.01.002.50B	FDGG	0.6/1 kV	1×2.5	41/0.25	6.7	69.2	7.98
ANG07.001.01.004.00B	FDGG	0.6/1 kV	1×4	51/0.25	7.6	95.1	4.95
ANG07.001.01.006.00B	FDGG	0.6/1 kV	1×6	82/0.25	8.4	123.9	3.3
ANG07.001.01.010.00B	FDGG	0.6/1 kV	1×10	123/0.4	10.3	189.8	1.91
ANG07.001.01.016.00B	FDGG	0.6/1 kV	1×16	77/0.4	11.7	268.2	1.21
ANG07.001.01.025.00B	FDGG	0.6/1 kV	1×25	189/0.4	13.6	378	0.78
ANG07.001.01.035.00B	FDGG	0.6/1 kV	1×35	266/0.4	15.3	500.9	0.554
ANG07.001.01.050.00B	FDGG	0.6/1 kV	1×50	380/0.4	17.89	694.4	0.386
ANG07.001.01.070.00B	FDGG	0.6/1 kV	1×70	532/0.4	20.12	921.7	0.272
ANG07.001.01.095.00B	FDGG	0.6/1 kV	1×95	722/0.4	22.59	1214	0.206
ANG07.001.01.120.00B	FDGG	0.6/1 kV	1×120	925/0.4	24.73	1506.9	0.161
ANG07.001.01.150.00B	FDGG	0.6/1 kV	1×150	1147/0.4	27.25	1850.7	0.129
ANG07.001.01.185.00B	FDGG	0.6/1 kV	1×185	1403/0.4	29.72	2240.1	0.106
ANG07.001.01.240.00B	FDGG	0.6/1 kV	1×240	1830/0.4	32.77	2840.5	0.0801
ANG07.001.01.300.00B	FDGG	0.6/1 kV	1×300	2318/0.4	35.86	3519.5	0.0641
ANG07.001.02.001.50B	FDGG	0.6/1 kV	2×1.5	31/0.25	10	105.2	13.3
ANG07.001.02.002.50B	FDGG	0.6/1 kV	2×2.5	41/0.25	11.8	151.2	7.98
ANG07.001.02.004.00B	FDGG	0.6/1 kV	2×4	51/0.25	13.4	205.5	4.95
ANG07.001.02.006.00B	FDGG	0.6/1 kV	2×6	82/0.25	15	272.6	3.3
ANG07.001.02.010.00B	FDGG	0.6/1 kV	2×10	123/0.4	20.2	490.5	1.91
ANG07.001.02.016.00B	FDGG	0.6/1 kV	2×16	77/0.4	23	677.4	1.21
ANG07.001.02.025.00B	FDGG	0.6/1 kV	2×25	189/0.4	27	950.1	0.78
ANG07.001.03.001.50B	FDGG	0.6/1 kV	3×1.5	31/0.25	10.71	137.1	13.3
ANG07.001.03.002.50B	FDGG	0.6/1 kV	3×2.5	41/0.25	12.62	198.3	7.98
ANG07.001.03.004.00B	FDGG	0.6/1 kV	3×4	51/0.25	14.34	273.2	4.95
ANG07.001.03.006.00B	FDGG	0.6/1 kV	3×6	82/0.25	18.03	442	3.3
ANG07.001.03.010.00B	FDGG	0.6/1 kV	3×10	123/0.4	21.67	649.8	1.91
ANG07.001.03.016.00B	FDGG	0.6/1 kV	3×16	77/0.4	24.66	909.3	1.21
ANG07.001.03.025.00B	FDGG	0.6/1 kV	3×25	189/0.4	28.94	1284.7	0.78
ANG07.001.03.035.00B	FDGG	0.6/1 kV	3×35	266/0.4	32.34	1682.2	0.554
ANG07.001.03.050.00B	FDGG	0.6/1 kV	3×50	380/0.4	37.87	2324.7	0.386
ANG07.001.03.070.00B	FDGG	0.6/1 kV	3×70	532/0.4	42.44	3057	0.272
ANG07.001.03.095.00B	FDGG	0.6/1 kV	3×95	722/0.4	47.91	4037.7	0.206
ANG07.001.03.120.00B	FDGG	0.6/1 kV	3×120	925/0.4	52.25	4979.5	0.161
ANG07.001.03.150.00B	FDGG	0.6/1 kV	3×150	1147/0.4	57.64	6109.5	0.129



ANG07.001.03.185.00B	FDGG	0.6/1 kV	3×185	1403/0.4	62.91	7386.9	0.106
ANG07.001.03.240.00B	FDGG	0.6/1 kV	3×240	1830/0.4	70.46	9486.3	0.0801
ANG07.001.03.300.00B	FDGG	0.6/1 kV	3×300	2318/0.4	77.89	11833.5	0.0641
ANG07.001.04.001.50B	FDGG	0.6/1 kV	4×1.5	31/0.25	11.74	172	13.3
ANG07.001.04.002.50B	FDGG	0.6/1 kV	4×2.5	41/0.25	13.84	249.4	7.98
ANG07.001.04.004.00B	FDGG	0.6/1 kV	4×4	51/0.25	15.73	345.9	4.95
ANG07.001.04.006.00B	FDGG	0.6/1 kV	4×6	82/0.25	17.78	470.5	3.3
ANG07.001.04.010.00B	FDGG	0.6/1 kV	4×10	123/0.4	19.61	614.4	1.91
ANG07.001.04.016.00B	FDGG	0.6/1 kV	4×16	77/0.4	26.92	1144.9	1.21
ANG07.001.04.025.00B	FDGG	0.6/1 kV	4×25	189/0.4	32.03	1654.4	0.78
ANG07.001.04.035.00B	FDGG	0.6/1 kV	4×35	266/0.4	35.78	2168.6	0.554
ANG07.001.04.050.00B	FDGG	0.6/1 kV	4×50	380/0.4	41.87	2998.3	0.386
ANG07.001.04.070.00B	FDGG	0.6/1 kV	4×70	532/0.4	47.12	3971.7	0.272
ANG07.001.04.095.00B	FDGG	0.6/1 kV	4×95	722/0.4	53.53	5292.1	0.206
ANG07.001.04.120.00B	FDGG	0.6/1 kV	4×120	925/0.4	57.92	6471.7	0.161
ANG07.001.04.150.00B	FDGG	0.6/1 kV	4×150	1147/0.4	64.06	7968.5	0.129
ANG07.001.04.185.00B	FDGG	0.6/1 kV	4×185	1403/0.4	70.07	9663.8	0.106
ANG07.001.04.240.00B	FDGG	0.6/1 kV	4×240	1830/0.4	78.36	12394.6	0.0801
ANG07.001.04.300.00B	FDGG	0.6/1 kV	4×300	2318/0.4	86.75	15493.2	0.0641
ANG07.001.05.001.50B	FDGG	0.6/1 kV	5×1.5	31/0.25	12.84	208.3	13.3
ANG07.001.05.002.50B	FDGG	0.6/1 kV	5×2.5	41/0.25	15.13	302.2	7.98
ANG07.001.05.004.00B	FDGG	0.6/1 kV	5×4	51/0.25	17.42	428.6	4.95
ANG07.001.05.006.00B	FDGG	0.6/1 kV	5×6	82/0.25	19.64	580.6	3.3
ANG07.001.05.010.00B	FDGG	0.6/1 kV	5×10	123/0.4	25.89	988.3	1.91
ANG07.001.05.016.00B	FDGG	0.6/1 kV	5×16	77/0.4	29.73	1412.1	1.21
ANG07.001.05.025.00B	FDGG	0.6/1 kV	5×25	189/0.4	35.32	2035.7	0.78
ANG07.001.06.001.50B	FDGG	0.6/1 kV	6×1.5	31/0.25	15.2	285.9	13.3
ANG07.001.12.001.50B	FDGG	0.6/1 kV	12×1.5	31/0.25	19.71	504.7	13.3
ANG07.001.18.001.50B	FDGG	0.6/1 kV	18×1.5	31/0.25	23	712.6	13.3
ANG07.001.24.001.50B	FDGG	0.6/1 kV	24×1.5	31/0.25	26.8	936.8	13.3
ANG07.001.36.001.50B	FDGG	0.6/1 kV	36×1.5	31/0.25	30.6	1312	13.3
ANG07.001.06.002.50B	FDGG	0.6/1 kV	6×2.5	41/0.25	17.7	403.6	7.98
ANG07.001.12.002.50B	FDGG	0.6/1 kV	12×2.5	41/0.25	23.02	719.6	7.98
ANG07.001.18.002.50B	FDGG	0.6/1 kV	18×2.5	41/0.25	27.1	1033.7	7.98
ANG07.001.24.002.50B	FDGG	0.6/1 kV	24×2.5	41/0.25	31.8	1372.2	7.98
ANG07.001.36.002.50B	FDGG	0.6/1 kV	36×2.5	41/0.25	36.5	1945.6	7.98
ANG07.001.06.004.00B	FDGG	0.6/1 kV	6×4	51/0.25	20.2	559.7	4.95
ANG07.001.12.004.00B	FDGG	0.6/1 kV	12×4	51/0.25	26.74	1032.9	4.95
ANG07.001.18.004.00B	FDGG	0.6/1 kV	18×4	51/0.25	31.4	1482.3	4.95



ANG07.001.03.01.004.00B	FDGG	0.6/1 kV	3×4+1×2.5	51/0.25	15.31	490.5	4.95
ANG07.001.03.01.006.00B	FDGG	0.6/1 kV	3×6+1×4	82/0.25	17.42	688.9	3.3
ANG07.001.03.01.010.00B	FDGG	0.6/1 kV	3×10+1×6	123/0.4	22.71	1043.9	1.91
ANG07.001.03.01.016.00B	FDGG	0.6/1 kV	3×16+1×10	77/0.4	26.19	1597	1.21
ANG07.001.03.01.025.00B	FDGG	0.6/1 kV	3×25+1×16	189/0.4	30.8	2261	0.78
ANG07.001.03.01.035.00B	FDGG	0.6/1 kV	3×35+1×16	266/0.4	33.76	2628.7	0.554
ANG07.001.03.01.050.00B	FDGG	0.6/1 kV	3×50+1×25	380/0.4	39.76	3749.3	0.386
ANG07.001.03.01.070.00B	FDGG	0.6/1 kV	3×70+1×35	532/0.4	44.28	4915.1	0.272
ANG07.001.03.01.095.00B	FDGG	0.6/1 kV	3×95+1×50	722/0.4	50.36	6748.4	0.206
ANG07.001.03.01.120.00B	FDGG	0.6/1 kV	3×120+1×70	925/0.4	55.22	8602.2	0.161
ANG07.001.03.01.150.00B	FDGG	0.6/1 kV	3×150+1×70	1147/0.4	60.08	9644.6	0.129
ANG07.001.03.01.185.00B	FDGG	0.6/1 kV	3×185+1×95	1403/0.4	66.09	12073.6	0.106
ANG07.001.01.010.00B	FDGG	1.8/3 kV	1×10	123/0.4	10.9	201.8	1.91
ANG07.001.01.016.00B	FDGG	1.8/3 kV	1×16	77/0.4	12.1	276.2	1.21
ANG07.001.01.025.00B	FDGG	1.8/3 kV	1×25	189/0.4	13.8	380.3	0.78
ANG07.001.01.035.00B	FDGG	1.8/3 kV	1×35	266/0.4	15.3	496.2	0.554
ANG07.001.01.050.00B	FDGG	1.8/3 kV	1×50	380/0.4	17.29	664.1	0.386
ANG07.001.01.070.00B	FDGG	1.8/3 kV	1×70	532/0.4	19.32	878.4	0.272
ANG07.001.01.095.00B	FDGG	1.8/3 kV	1×95	722/0.4	21.79	1164.1	0.206
ANG07.001.01.120.00B	FDGG	1.8/3 kV	1×120	925/0.4	23.93	1451.4	0.161
ANG07.001.01.150.00B	FDGG	1.8/3 kV	1×150	1147/0.4	26.25	1776.4	0.129
ANG07.001.01.185.00B	FDGG	1.8/3 kV	1×185	1403/0.4	28.12	2118.9	0.106
ANG07.001.01.240.00B	FDGG	1.8/3 kV	1×240	1830/0.4	31.17	2705	0.0801
ANG07.001.01.300.00B	FDGG	1.8/3 kV	1×300	2318/0.4	33.86	3338.2	0.0641
ANG07.001.03.010.00B	FDGG	1.8/3 kV	3×10	123/0.4	23.16	659.6	1.91
ANG07.001.03.016.00B	FDGG	1.8/3 kV	3×16	77/0.4	26.15	918.9	1.21
ANG07.001.03.025.00B	FDGG	1.8/3 kV	3×25	189/0.4	29.79	1259.2	0.78
ANG07.001.03.035.00B	FDGG	1.8/3 kV	3×35	266/0.4	33	1637.6	0.554
ANG07.001.03.050.00B	FDGG	1.8/3 kV	3×50	380/0.4	37.26	2183.7	0.386
ANG07.001.03.070.00B	FDGG	1.8/3 kV	3×70	532/0.4	41.63	2878	0.272
ANG07.001.03.095.00B	FDGG	1.8/3 kV	3×95	722/0.4	46.7	3789.4	0.206
ANG07.001.03.120.00B	FDGG	1.8/3 kV	3×120	925/0.4	50.84	4683.2	0.161
ANG07.001.03.150.00B	FDGG	1.8/3 kV	3×150	1147/0.4	55.83	5727.5	0.129
ANG07.001.03.185.00B	FDGG	1.8/3 kV	3×185	1403/0.4	59.84	6828.7	0.106
ANG07.001.03.240.00B	FDGG	1.8/3 kV	3×240	1830/0.4	66.98	8791.4	0.0801
ANG07.001.03.300.00B	FDGG	1.8/3 kV	3×300	2318/0.4	72.96	10857.2	0.0641