



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
AN019.008.01.03.000.50B	RE-2Y(St)Y	300/300V	1x3x0, 50	7/0.31	5.4	49	36.7M Ω/KM
AN019.008.01.03.000.75B	RE-2Y(St)Y	300/300V	1x3x0, 75	7/0.37	6.1	60	25M Ω /KM
AN019.008.01.03.001.00B	RE-2Y(St)Y	300/300V	1x3x1. 0	7/0.43	6.6	71	18.5M Ω /KM
AN019.008.01.03.001.30B	RE-2Y(St)Y	300/300V	1x3x1, 3	7/0.48	7.2	86	14.2M Ω /KM
AN019.008.01.03.001.50B	RE-2Y(St)Y	300/300V	1x3x1, 5	7/0.52	7.5	97	12.3M Ω /KM
AN019.008.02.03.000.50B	RE-2Y(St)Y	300/300V	2x3x0, 50	7/0.31	8.4	92	36.7M Ω /KM
AN019.008.04.03.000.50B	RE-2Y(St)Y	300/300V	4x3x0, 50	7/0.31	9.8	124	36.7M Ω /KM
AN019.008.05.03.000.50B	RE-2Y(St)Y	300/300V	5x3x0, 50	7/0.31	10.8	155	36.7M Ω /KM
AN019.008.06.03.000.50B	RE-2Y(St)Y	300/300V	6x3x0, 50	7/0.31	12.1	186	36.7M Ω /KM
AN019.008.08.03.000.50B	RE-2Y(St)Y	300/300V	8x3x0, 50	7/0.31	13.1	222	36.7M Ω /KM
AN019.008.10.03.000.50B	RE-2Y(St)Y	300/300V	10x3x0, 50	7/0.31	14.7	276	36.7M Ω /KM
AN019.008.12.02.000.50B	RE-2Y(St)Y	300/300V	12x3x0, 50	7/0.31	15.2	325	36.7M Ω /KM
AN019.008.16.03.000.50B	RE-2Y(St)Y	300/300V	16x3x0, 50	7/0.31	17.4	416	36.7M Ω /KM
AN019.008.20.03.000.50B	RE-2Y(St)Y	300/300V	20x3x0, 50	7/0.31	19.1	510	36.7M Ω /KM
AN019.008.24.03.000.50B	RE-2Y(St)Y	300/300V	24x3x0, 50	7/0.31	20.9	597	36.7M Ω /KM
AN019.008.02.03.000.75B	RE-2Y(St)Y	300/300V	2x3x0, 75	7/0.37	9.3	114	25M Ω /KM
AN019.008.04.03.000.75B	RE-2Y(St)Y	300/300V	4x3x0, 75	7/0.37	10.9	163	25M Ω /KM
AN019.008.05.03.000.75B	RE-2Y(St)Y	300/300V	5x3x0, 75	7/0.37	12	199	25M Ω /KM
AN019.008.06.03.000.75B	RE-2Y(St)Y	300/300V	6x3x0, 75	7/0.37	13.7	246	25M Ω /KM
AN019.008.08.03.000.75B	RE-2Y(St)Y	300/300V	8x3x0, 75	7/0.37	14.7	297	25M Ω /KM
AN019.008.10.03.000.75B	RE-2Y(St)Y	300/300V	10x3x0, 75	7/0.37	16.7	368	25M Ω /KM
AN019.008.12.02.000.75B	RE-2Y(St)Y	300/300V	12x3x0, 75	7/0.37	17.3	425	25M Ω /KM
AN019.008.16.03.000.75B	RE-2Y(St)Y	300/300V	16x3x0, 75	7/0.37	19.7	558	25M Ω /KM
AN019.008.20.03.000.75B	RE-2Y(St)Y	300/300V	20x3x0, 75	7/0.37	21.7	685	25M Ω /KM
AN019.008.24.03.000.75B	RE-2Y(St)Y	300/300V	24x3x0, 75	7/0.37	23.7	806	25M Ω /KM
AN019.008.02.03.001.00B	RE-2Y(St)Y	300/300V	2x3x1	7/0.43	10.4	135	18.5M Ω /KM
AN019.008.04.03.001.00B	RE-2Y(St)Y	300/300V	4x3x1	7/0.43	11.9	203	18.5M Ω /KM
AN019.008.05.03.001.00B	RE-2Y(St)Y	300/300V	5x3x1	7/0.43	13.2	252	18.5M Ω /KM
AN019.008.06.03.001.00B	RE-2Y(St)Y	300/300V	6x3x1	7/0.43	15	304	18.5M Ω /KM
AN019.008.08.03.001.00B	RE-2Y(St)Y	300/300V	8x3x1	7/0.43	16.1	381	18.5M Ω /KM
AN019.008.10.03.001.00B	RE-2Y(St)Y	300/300V	10x3x1	7/0.43	18.4	463	18.5M Ω /KM
AN019.008.12.02.001.00B	RE-2Y(St)Y	300/300V	12x3x1	7/0.43	19	546	18.5M Ω /KM
AN019.008.16.03.001.00B	RE-2Y(St)Y	300/300V	16x3x1	7/0.43	21.7	720	18.5M Ω /KM
AN019.008.20.03.001.00B	RE-2Y(St)Y	300/300V	20x3x1	7/0.43	24.1	884	18.5M Ω /KM
AN019.008.24.03.001.00B	RE-2Y(St)Y	300/300V	24x3x1	7/0.43	26.1	1053	18.5M Ω /KM
AN019.008.02.03.001.30B	RE-2Y(St)Y	300/300V	2x3x1, 3	7/0.48	11.5	175	14.2M Ω /KM
AN019.008.04.03.001.30B	RE-2Y(St)Y	300/300V	4x3x1, 3	7/0.48	13.4	252	14.2M Ω /KM
AN019.008.05.03.001.30B	RE-2Y(St)Y	300/300V	5x3x1, 3	7/0.48	14.8	319	14.2M Ω /KM



AN019.008.06.03.001.30B	RE-2Y (St) Y	300/300V	6x3x1, 3	7/0.48	16.9	388	14.2M Ω /KM
AN019.008.08.03.001.30B	RE-2Y (St) Y	300/300V	8x3x1, 3	7/0.48	18.1	476	14.2M Ω /KM
AN019.008.10.03.001.30B	RE-2Y (St) Y	300/300V	10x3x1, 3	7/0.48	20.7	591	14.2M Ω /KM
AN019.008.12.02.001.30B	RE-2Y (St) Y	300/300V	12x3x1, 3	7/0.48	21.4	697	14.2M Ω /KM
AN019.008.16.03.001.30B	RE-2Y (St) Y	300/300V	16x3x1, 3	7/0.48	24.4	921	14.2M Ω /KM
AN019.008.20.03.001.30B	RE-2Y (St) Y	300/300V	20x3x1, 3	7/0.48	27.1	1128	14.2M Ω /KM
AN019.008.24.03.001.30B	RE-2Y (St) Y	300/300V	24x3x1, 3	7/0.48	29.6	1341	14.2M Ω /KM
AN019.008.02.03.001.50B	RE-2Y (St) Y	300/300V	2x3x1, 5	7/0.52	11.9	192	12.3M Ω /KM
AN019.008.04.03.001.50B	RE-2Y (St) Y	300/300V	4x3x1, 5	7/0.52	14	288	12.3M Ω /KM
AN019.008.05.03.001.50B	RE-2Y (St) Y	300/300V	5x3x1, 5	7/0.52	15.4	356	12.3M Ω /KM
AN019.008.06.03.001.50B	RE-2Y (St) Y	300/300V	6x3x1, 5	7/0.52	17.6	433	12.3M Ω /KM
AN019.008.08.03.001.50B	RE-2Y (St) Y	300/300V	8x3x1, 5	7/0.52	19.1	543	12.3M Ω /KM
AN019.008.10.03.001.50B	RE-2Y (St) Y	300/300V	10x3x1, 5	7/0.52	21.6	675	12.3M Ω /KM
AN019.008.12.02.001.50B	RE-2Y (St) Y	300/300V	12x3x1, 5	7/0.52	22.5	782	12.3M Ω /KM
AN019.008.16.03.001.50B	RE-2Y (St) Y	300/300V	16x3x1, 5	7/0.52	25.7	1035	12.3M Ω /KM
AN019.008.20.03.001.50B	RE-2Y (St) Y	300/300V	20x3x1, 5	7/0.52	28.6	1271	12.3M Ω /KM
AN019.008.24.03.001.50B	RE-2Y (St) Y	300/300V	24x3x1, 5	7/0.52	31.1	1514	12.3M Ω /KM
AN019.008.01.02.000.75B	RE-2Y (St) Y	300/300V	1x2x0.75	7/0.37	5.6	49	25M Ω /KM
AN019.008.01.02.001.00B	RE-2Y (St) Y	300/300V	1x2x1.0	7/0.43	6.3	56	18.5M Ω /KM
AN019.008.01.02.001.30B	RE-2Y (St) Y	300/300V	1x2x1.3	7/0.48	6.8	65	14.2M Ω /KM
AN019.008.01.02.001.50B	RE-2Y (St) Y	300/300V	1x2x1.5	7/0.52	7.1	74	12.3M Ω /KM
AN019.008.02.02.000.50B	RE-2Y (St) Y	300/300V	2x2x0.5	7/0.31	7.6	66	36.7M Ω /KM
AN019.008.03.02.000.50B	RE-2Y (St) Y	300/300V	3x2x0.5	7/0.31	8.8	98	36.7M Ω /KM
AN019.008.04.02.000.50B	RE-2Y (St) Y	300/300V	4x2x0.5	7/0.31	9.8	118	36.7M Ω /KM
AN019.008.05.02.000.50B	RE-2Y (St) Y	300/300V	5x2x0.5	7/0.31	10.6	138	36.7M Ω /KM
AN019.008.08.02.000.50B	RE-2Y (St) Y	300/300V	8x2x0.5	7/0.31	11.3	160	36.7M Ω /KM
AN019.008.10.02.000.50B	RE-2Y (St) Y	300/300V	10x2x0.5	7/0.31	12.9	201	36.7M Ω /KM
AN019.008.12.02.000.50B	RE-2Y (St) Y	300/300V	12x2x0.5	7/0.31	13.5	236	36.7M Ω /KM
AN019.008.16.02.000.50B	RE-2Y (St) Y	300/300V	16x2x0.5	7/0.31	15.2	300	36.7M Ω /KM
AN019.008.20.02.000.50B	RE-2Y (St) Y	300/300V	20x2x0.5	7/0.31	16.9	367	36.7M Ω /KM
AN019.008.24.02.000.50B	RE-2Y (St) Y	300/300V	24x2x0.5	7/0.31	18.3	419	36.7M Ω /KM
AN019.008.02.02.000.75B	RE-2Y (St) Y	300/300V	2x2x0.75	7/0.37	8.5	87	25M Ω /KM
AN019.008.03.02.000.75B	RE-2Y (St) Y	300/300V	3x2x0.75	7/0.37	10	123	25M Ω /KM
AN019.008.04.02.000.75B	RE-2Y (St) Y	300/300V	4x2x0.75	7/0.37	10.9	150	25M Ω /KM
AN019.008.05.02.000.75B	RE-2Y (St) Y	300/300V	5x2x0.75	7/0.37	11.8	175	25M Ω /KM
AN019.008.08.02.000.75B	RE-2Y (St) Y	300/300V	8x2x0.75	7/0.37	12.8	220	25M Ω /KM
AN019.008.10.02.000.75B	RE-2Y (St) Y	300/300V	10x2x0.75	7/0.37	14.5	267	25M Ω /KM
AN019.008.12.02.000.75B	RE-2Y (St) Y	300/300V	12x2x0.75	7/0.37	15.1	298	25M Ω /KM
AN019.008.16.02.000.75B	RE-2Y (St) Y	300/300V	16x2x0.75	7/0.37	17.3	409	25M Ω /KM
AN019.008.20.02.000.75B	RE-2Y (St) Y	300/300V	20x2x0.75	7/0.37	19.2	480	25M Ω /KM



AN019.008.24.02.000.75B	RE-2Y (St) Y	300/300V	24x2x0.75	7/0.37	20.8	561	25M Ω /KM
AN019.008.02.02.001.00B	RE-2Y (St) Y	300/300V	2x2x1.0	7/0.43	9.2	102	18.5M Ω /KM
AN019.008.03.02.001.00B	RE-2Y (St) Y	300/300V	3x2x1.0	7/0.43	10.9	156	18.5M Ω /KM
AN019.008.04.02.001.00B	RE-2Y (St) Y	300/300V	4x2x1.0	7/0.43	11.9	183	18.5M Ω /KM
AN019.008.05.02.001.00B	RE-2Y (St) Y	300/300V	5x2x1.0	7/0.43	13	224	18.5M Ω /KM
AN019.008.08.02.001.00B	RE-2Y (St) Y	300/300V	8x2x1.0	7/0.43	14	273	18.5M Ω /KM
AN019.008.10.02.001.00B	RE-2Y (St) Y	300/300V	10x2x1.0	7/0.43	15.9	324	18.5M Ω /KM
AN019.008.12.02.001.00B	RE-2Y (St) Y	300/300V	12x2x1.0	7/0.43	16.8	383	18.5M Ω /KM
AN019.008.16.02.001.00B	RE-2Y (St) Y	300/300V	16x2x1.0	7/0.43	19	513	18.5M Ω /KM
AN019.008.20.02.001.00B	RE-2Y (St) Y	300/300V	20x2x1.0	7/0.43	21.1	619	18.5M Ω /KM
AN019.008.24.02.001.00B	RE-2Y (St) Y	300/300V	24x2x1.0	7/0.43	23.1	738	18.5M Ω /KM
AN019.008.02.02.001.30B	RE-2Y (St) Y	300/300V	2x2x1.3	7/0.48	10.4	122	14.2M Ω /KM
AN019.008.03.02.001.30B	RE-2Y (St) Y	300/300V	3x2x1.3	7/0.48	12	190	14.2M Ω /KM
AN019.008.04.02.001.30B	RE-2Y (St) Y	300/300V	4x2x1.3	7/0.48	13.4	233	14.2M Ω /KM
AN019.008.05.02.001.30B	RE-2Y (St) Y	300/300V	5x2x1.3	7/0.48	14.6	273	14.2M Ω /KM
AN019.008.08.02.001.30B	RE-2Y (St) Y	300/300V	8x2x1.3	7/0.48	15.7	330	14.2M Ω /KM
AN019.008.10.02.001.30B	RE-2Y (St) Y	300/300V	10x2x1.3	7/0.48	17.9	422	14.2M Ω /KM
AN019.008.12.02.001.30B	RE-2Y (St) Y	300/300V	12x2x1.3	7/0.48	18.9	487	14.2M Ω /KM
AN019.008.16.02.001.30B	RE-2Y (St) Y	300/300V	16x2x1.3	7/0.48	21.4	678	14.2M Ω /KM
AN019.008.20.02.001.30B	RE-2Y (St) Y	300/300V	20x2x1.3	7/0.48	23.8	790	14.2M Ω /KM
AN019.008.24.02.001.30B	RE-2Y (St) Y	300/300V	24x2x1.3	7/0.48	25.9	921	14.2M Ω /KM
AN019.008.02.02.001.50B	RE-2Y (St) Y	300/300V	2x2x1.5	7/0.52	10.8	139	12.3M Ω /KM
AN019.008.03.02.001.50B	RE-2Y (St) Y	300/300V	3x2x1.5	7/0.52	12.7	212	12.3M Ω /KM
AN019.008.04.02.001.50B	RE-2Y (St) Y	300/300V	4x2x1.5	7/0.52	14	259	12.3M Ω /KM
AN019.008.05.02.001.50B	RE-2Y (St) Y	300/300V	5x2x1.5	7/0.52	15.2	312	12.3M Ω /KM
AN019.008.08.02.001.50B	RE-2Y (St) Y	300/300V	8x2x1.5	7/0.52	16.4	378	12.3M Ω /KM
AN019.008.10.02.001.50B	RE-2Y (St) Y	300/300V	10x2x1.5	7/0.52	18.8	473	12.3M Ω /KM
AN019.008.12.02.001.50B	RE-2Y (St) Y	300/300V	12x2x1.5	7/0.52	19.7	548	12.3M Ω /KM
AN019.008.16.02.001.50B	RE-2Y (St) Y	300/300V	16x2x1.5	7/0.52	22.5	727	12.3M Ω /KM
AN019.008.20.02.001.50B	RE-2Y (St) Y	300/300V	20x2x1.5	7/0.52	25	903	12.3M Ω /KM
AN019.008.24.02.001.50B	RE-2Y (St) Y	300/300V	24x2x1.5	7/0.52	27.1	1051	12.3M Ω /KM