

MC-21-A电阻箱出厂检测报告					
生产厂家:泸州泸电科技有限公司			官网: http://ldkj.ywtya.com		
测试机身编号:		MC-21-A 20231124009	测试环境:		温度:15° 湿度:80%
测试日期:		2023年12月8日	测试人:		江明友
测试设备:		三杰 SJ2515P	全档0位阻值:		0.128Ω
说明: 所有单位均为Ω 实测值为0位阻值归零后测试设备实显值,已 除掉0位阻值			测试结果: 合格		
档位(标称值)	实测值	标称误差	合格范围	合格状态	备注
0.1	0.105	20%	0.08~0.12	PASS	
0.2	0.206	20%	0.16~0.24	PASS	
0.3	0.315	20%	0.24~0.36	PASS	
0.4	0.424	20%	0.32~0.48	PASS	
0.5	0.525	20%	0.4~0.6	PASS	
0.6	0.622	20%	0.48~0.72	PASS	
0.7	0.732	20%	0.56~0.84	PASS	
0.8	0.825	20%	0.64~0.88	PASS	
0.9	0.935	20%	0.72~1.08	PASS	
1	1.008	5%	0.95~1.05	PASS	
2	2.014	5%	1.9~2.1	PASS	
3	3.006	5%	2.85~3.15	PASS	
4	4.009	5%	3.8~4.2	PASS	
5	5.001	5%	4.75~5.25	PASS	
6	5.992	5%	5.7~6.3	PASS	
7	6.979	5%	6.65~7.35	PASS	
8	8.019	5%	7.6~8.4	PASS	
9	9.022	5%	8.55~9.45	PASS	
10	10.013	2%	9.8~10.2	PASS	
20	20.024	2%	19.6~20.4	PASS	
30	30.028	2%	29.4~30.6	PASS	
40	40.037	2%	39.2~40.8	PASS	
50	50.1	2%	49~51	PASS	
60	59.944	2%	58.8~61.2	PASS	
70	70.036	2%	68.6~71.4	PASS	
80	80.076	2%	78.4~81.6	PASS	
90	90.102	2%	88.2~91.8	PASS	
100	99.94	2%	98~102	PASS	
200	199.93	2%	196~204	PASS	
300	300.46	2%	294~306	PASS	
400	400.07	2%	392~408	PASS	
500	499.57	2%	490~510	PASS	
600	600	2%	588~612	PASS	
700	699.87	2%	686~714	PASS	
800	799.98	2%	784~816	PASS	
900	900.33	2%	882~918	PASS	
1K	1.001K	2%	0.98K~1.02K	PASS	
2K	2.001K	2%	1.96K~2.04K	PASS	
3K	2.998K	2%	2.94K~3.06K	PASS	
4K	4.002K	2%	3.92K~4.08K	PASS	
5K	4.997K	2%	4.9K~5.1K	PASS	
6K	5.997K	2%	5.88K~6.12K	PASS	
7K	7.004K	2%	6.86K~7.14K	PASS	
8K	7.993K	2%	7.84K~8.16K	PASS	
9K	8.995K	2%	8.82K~9.18K	PASS	
10K	10.009K	2%	9.8K~10.2K	PASS	
20K	19.983K	2%	19.6K~20.4K	PASS	
30K	29.969K	2%	29.4K~30.6K	PASS	
40K	40.142K	2%	39.2K~40.8K	PASS	
50K	50.106K	2%	49K~51K	PASS	
60K	60.031K	2%	58.8K~61.2K	PASS	
70K	70.025K	2%	68.6K~71.4K	PASS	
80K	80.122K	2%	78.4K~81.6K	PASS	
90K	90.123K	2%	88.2K~91.8K	PASS	
100K	100.19K	2%	98K~102K	PASS	
200K	200.89K	2%	196K~204K	PASS	
300K	300.47K	2%	294K~306K	PASS	
400K	400.07K	2%	392K~408K	PASS	
500K	501.38K	2%	490K~510K	PASS	
600K	601.94K	2%	588K~612K	PASS	
700K	700.08K	2%	686K~714K	PASS	
800K	799.52K	2%	784K~816K	PASS	
900K	904.39K	2%	882K~918K	PASS	
1M	1.005M	2%	0.98M~1.02M	PASS	
2M	2.006M	2%	1.96M~2.04M	PASS	
3M	3.024M	2%	2.94M~3.06M	PASS	
4M	4.022M	2%	3.92M~4.08M	PASS	
5M	5.028M	2%	4.90M~5.10M	PASS	
6M	6.034M	2%	5.88M~6.12M	PASS	
7M	7.038M	2%	6.86M~7.14M	PASS	
8M	8.055M	2%	7.84M~8.16M	PASS	
9M	9.065M	2%	8.82M~9.18M	PASS	
10M	10.008M	5%	9.5M~10.5M	PASS	
20M	19.951M	5%	19M~21M	PASS	
30M	30.082M	5%	28.5M~31.5M	PASS	
40M	40.003M	5%	38M~42M	PASS	
50M	49.825M	5%	47.5M~52.5M	PASS	
60M	59.92M	5%	57M~63M	PASS	
70M	69.83M	5%	66.5M~73.5M	PASS	
80M	79.68M	5%	76M~84M	PASS	
90M	89.81M	5%	85.5M~94.5M	PASS	
100M	99.5M	20%	80M~120M	PASS	
200M	203.2M	20%	160M~240M	PASS	
300M	299.7M	20%	240M~360M	PASS	
400M	401.8M	20%	320M~480M	PASS	
500M	502.7M	20%	400M~600M	PASS	
600M	597.6M	20%	480M~720M	PASS	
700M	707.8M	20%	560M~840M	PASS	
800M	792.6M	20%	640M~860M	PASS	
900M	896.1M	20%	720M~1040M	PASS	