

测试报告

SAMPLE TEST REPORT

规格 (Description): 220 uF 50 WV

尺寸 (Size): Φ 10 X 16 mm

测试环境 (Test Condition): 引线直径 (Lead Wire Diameter): _____ mm

温度 (Temperature): 20 °C 频率 (Frequency): 120 Hz

容差 (Capactance Tol.): +20 - 20 % 湿度 (Relative Humidity): 65 %

损失角 (Dissipation Factor): 12 % 可焊性 (Solderability): OK NG

漏电流 (Leakage Current): 110 uA 外观 (Visual): OK NG

NO.	CAP.(uF)	D.F.(%)	L.C.(uA)	ESR(Ω)
1	186	10	5.87	0.94
2	186	11	5.82	0.93
3	186	10	6.13	0.91
4	186	10	5.47	0.98
5	187	11	5.09	0.93
6	186	11	6.31	0.95
7	185	10	5.74	0.91
8	186	11	5.66	0.94
9	185	10	5.36	0.93
10	186	11	5.72	0.96
Max.	187	11	6.31	0.98
Min.	185	10	5.09	0.91
Average	186	10	5.72	0.94

样品测试报告

SAMPLE TEST REPORT

料号 (Part NO.): AZ1H220M-CRE54 客户料号 (Customer P/N): _____
 规格 (Description): 22 uF 50 WV 数量 (Quantity): 20 Pieces
 尺寸 (Size): Φ 6.3 X 5.4 mm 客户名称 (Customer): 山东卡尔电气股份有限公司
 系列 (Secrices Name): AZ 日期 (Date): 2013-03-04

测试环境 (Test Condition): _____ 引线直径 (Lead Wire Diameter): _____ mm
 温度 (Temperature): 20 °C 频率 (Frequency): 120 Hz
 容差 (Capactance Tol.): +20 - 20 % 湿度 (Relative Humidity): 65 %
 损失角 (Dissipation Factor): 12 % 可焊性 (Solderability): OK NG
 漏电流 (Leakage Current): 11 uA 外观 (Visual): OK NG

NO.	CAP.(uF)	D.F.(%)	L.C.(uA)	ESR(Ω)
1	20.5	6.2	3.07	1.81
2	20.6	6.5	2.37	1.8
3	20.3	6.1	3.46	1.78
4	20.5	6.2	2.12	1.82
5	20.5	6.3	2.21	1.81
6	20.4	6.3	1.99	1.78
7	20.4	6.8	1.64	1.76
8	20.6	6.7	1.07	1.74
9	20.7	6.0	1.84	1.71
10	20.5	6.3	2.36	1.73
Max.	20.7	6.8	3.46	1.82
Min.	20.3	6.0	1.07	1.71
Average	20.5	6.3	2.21	1.77

<input checked="" type="checkbox"/> 判定(Te <input type="checkbox"/> Result)	确认(Approved By)	审核(Rcviewed By)	测试人(Tested By)
OK NG			张娟

样品测试报告

SAMPLE TEST REPORT

料号 (Part NO.): LZ1C331M-CRF10 客户料号 (Customer P/N): _____
 规格 (Description): 330 uF 16 WV 数量 (Quantity): 20 Pieces
 尺寸 (Size): Φ 8 X 10.5 mm 客户名称 (Customer): 山东卡尔电气股份有限公司
 系列 (Secrices Name): LZ 日期 (Date): 2013-03-04

测试环境 (Test Condition): _____ 引线直径 (Lead Wire Diameter): _____ mm
 温度 (Temperature): 20 °C 频率 (Frequency): 120 Hz
 容差 (Capactance Tol.): +20 - 20 % 湿度 (Relative Humidity): 65 %
 损失角 (Dissipation Factor): 16 % 可焊性 (Solderability): OK NG
 漏电流 (Leakage Current): 52.8 uA 外观 (Visual): OK NG

NO.	CAP.(uF)	D.F.(%)	L.C.(uA)	ESR(Ω)
1	314	10	4.19	0.8
2	310	10	3.58	0.87
3	317	11	3.26	0.83
4	317	10	4.29	0.83
5	311	11	2.71	0.87
6	315	11	2.79	0.93
7	312	11	3.01	0.81
8	313	10	3.76	0.78
9	312	11	3.88	0.78
10	317	10	3.31	0.81
Max.	317	11	4.29	0.93
Min.	310	10	2.71	0.78
Average	314	11	3.48	0.84

<input checked="" type="checkbox"/> 判定(Te <input type="checkbox"/> Result)	确认(Approved By)	审核(Rcviewed By)	测试人(Tested By)
OK NG			张娟