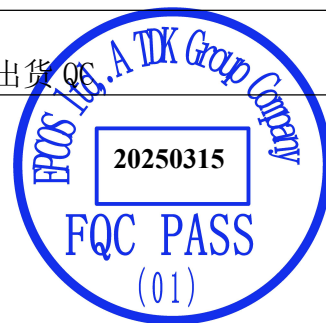




Measurement Report

Customer/用户名称:	Voltage/电压: 400 V			
Product name/产品名称: 铝电解电容器	Capacitance/电容量: 3300 μ F			
Product series/产品系列: B43564	Size/尺寸: Φ 64 MM x 144 MM(h)			
Measurerequirement/测试条件: Temperature/温度: $25 \pm 5^{\circ}\text{C}$ Humidity/湿度: $60 \pm 15\%$ Frequency/频率: 120HZ, Lctestvoltage/漏电流测试电压: 400V, Lc testtime/漏电流测试时间: 5 min(分)				
Quantity/数量: 16		Quantity Check/检验数量: 10		
No.	Cap. (μ F)	Tan δ (%)	Lc (5mA)	Esr (30m Ω)
Test Standard value/ 测试标准值	- 20 % ~ + 20 % 2700 μ F ~ 3500 μ F	≤ 20	≤ 5	≤ 55
1	3100	4.75	1.13	16.1
2	3200	4.74	1.19	15.8
3	3300	4.75	1.12	15.1
4	3245	4.79	1.16	15.7
5	3214	4.77	1.06	15.9
6	3232	4.83	1.14	15.1
7	3271	4.79	1.08	15.9
8	3129	4.78	1.14	15.0
9	3300	4.75	1.07	16.1
10	3245	4.74	1.20	15.2
Visual: No leakage, right polarity, clearly marking, no break on sleeve, appearance of product is ok. 外观: 产品无漏液, 套管收缩均匀, 字体清晰, 无明显污迹, 破裂。				
Remark: 备注:				
Check Date/检验日期: 2025.03.15				
Measure result/检验结论: 合格				
检验 人: 黎传震	Checked/审核: 王小凤	Approval/确认: 出货QC		

出厂检验报告



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