

产 品 规 格 书

Product specifications book

样单编号: Kind of single No.:

参 数 Parameters 项 目 Item	型 号 Type	规 格 Specification	容量误差: +20% -20% Error capacity: +20%-20%	温度范围: Temperature Range : +105℃ -40℃
		10UF450V		
外型尺寸 Dimensions (mm)	直径 D10.0+ <u>0.5</u> 高度 L20.0+ <u>1.0</u> 脚距 F5.0+ <u>0.5</u> 脚径 d0.6+ <u>0.1</u> Diameter D10.0 +0.5 highly L20.0 +1.0 pitch the foot diameter d0.6 +0.1 F5.0 +0.5			
性 能 Performance	电容量 C: 8.0-12.0uF 损耗 DF: 20.0% (Max) 漏电 I: 135.0uA(1 分钟) The loss of the electric capacity C :8.0-12.0uF DF: 20.0% (Max) leakage I: 135.0uA (1 minute)			
贮存试验 Storage Test	(105℃ 1000 小时。试验后, 施加额定电压 30 分钟, 于 24 小时至 48 小时之间测试) (105 ° C for 1000 hours after the test, the rated voltage is applied for 30 minutes, the test at between 24-48 hours)		容量变化≤初始测量值的±20% 损耗值 ≤规定值的±200% 漏电流 ≤规定值的±200% Capacitance change ≤ ± 20% of the initial measured value Loss value ≤ predetermined value ± 200% Leakage current ≤ predetermined value ±200%	
寿命试验 Life Test	(105℃ 2000 小时试验后) (105 ° C for 2000 hours after the test)		容量变化≤初始测量值的±20% 损耗值 ≤规定值的±200% 漏电流 ≤初始规定值 Capacitance change ≤ ± 20% of the initial measured value Loss value ≤ predetermined value ± 200% Leakage current ≤ the initial specified value	

初始测试（25±3℃）电性能容量，损失角，漏电流的测试频率：100 或 120HZ
 Electrical properties of the initial test (25 ± 3 °C) capacity, loss angle, leakage current test frequency: 100 or 120HZ

No.	1	2	3	4	5	6	7	8	9	10
C	9.28	9.33	9.30	9.22	9.27	9.25	9.34	9.42	9.26	9.32
DF%	5.6	4.5	5.2	4.7	4.4	4.2	4.7	4.5	4.1	5.4
I	28	25	27	24	23	25	27	21	22	24

制表： 03

审核： 01

发样： 05

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