

主要产品种类

Main Products Categories

金属化聚丙烯抗干扰电容器（X2 类）Metallised polypropylene anti-interference capacitors (Class X2)

特点 Characteristics

- 1、金属化聚丙烯膜 Metallized polypropylene film
- 2、低损耗 Lower dissipation factor
- 3、能承受过压冲击 High over-voltage impact
- 4、自愈性 Self-healing
- 5、长寿命 Long life expectancy
- 6、易于安装 Installation conveniently
- 7、塑料外壳封装(UL94 V-0), 树脂填充 Plastic case (UL94 V-0),filled with resin

性能指标 Specification

额定电压/Rated Voltage	110~310VAC
最大连续直流电压/Maximum Continuous DC Voltage	630VDC
额定电容量/Capacitance	0.01μF~10μF
容量偏差/Cap. Tolerance	±5%(J)、±10%(K)
绝缘电阻/Insulation Resistance	R ≥15000MΩ, C _N ≤0.33μF I.R·C _N ≥5000s, C _N >0.33μF (20℃,100VDC,60s)
损耗角正切值/Dissipation Factor	C _N ≤1.0μF, tanδ≤3.0×10 ⁻³ (10kHz, 20℃) C _N >1.0μF, tanδ≤2.0×10 ⁻³ (1kHz, 20℃)
端子与外壳间耐电压 Test Voltage between Terminals and Case	3000VAC, 60s
气候类别 Climate Category	40/105/56
运行温度(外壳)/Operating Temperature(Case)	-40℃~+105℃
封装/Encapsulating	PBT塑壳 PBT Plastic Shell
浸渍剂/Impregnant	环氧树脂 Epoxy Resin

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