

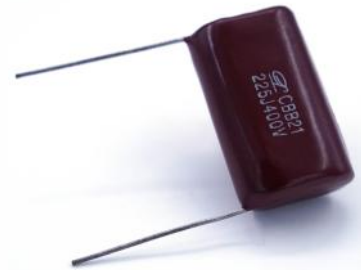


Metallized Polypropylene Film Capacitor

JGS43 (CBB21)是由金属化聚丙烯膜做介质和电极, 锡铜包钢线, 环氧树脂封装而成的无感电容器。此系列产品适用于工业设备, 电信和数据处理装置做滤波, 旁路, 耦合, 临界

耦合, 计时, 调谐, 温度补偿使用。

JGS43 (CBB21) are non-inductively wound with metallized polypropylene film as dielectric and electrode, with copper-clad steel leads and epoxy resin coating. They are suitable for filtering, by-passing, coupling, decoupling, timing, tuning and temperature compensation for applications in Industrial Instrument, Telecommunication and Data Processing Equipments.



特性FEATURES:

- 低损耗 Low dissipation factor (D.F.).
●高绝缘阻抗 High insulation resistance.
●温度与频率[容量和损耗]稳定性好 High stability of capacitance and dissipation factor (D.F.) versus temperature and frequency.
●自愈特性 Self-healing properties.

技术要求 SPECIFICATIONS:

- 1. 工作温度 OPERATING TEMPERATURE : -40℃ -- +85℃.
2. 容量范围 CAPACITANCE RANGE: 0.0047uF -- 3.3uF.
3. 容量误差 CAPACITANCE TOLERANCE : ±2%(G), ±5%(J), ±10%(K).
4. 额定电压 RATED VOLTAGE : 100/200/250/400/630 VDC.
5. 损耗 DISSIPATION FACTOR : 0.1% max. at 1KHz, 25℃.
6. 绝缘阻抗 INSULATION RESISTANCE: 30,000 MOhm min. for C≤0.33uF. 10,000 MOhm\*uF/C min. for C > 0.33uF.
7. 耐压强度 DIELECTRIC STRENGTH : 150% of rated voltage for 5 sec.

DIMENSIONS: Unit:mm

Table with columns for Rated Cap.uF, Voltage (100VDC, 200/250VDC, 400VDC, 630VDC), Part Number, and dimensions (W, H, T, P, d) in mm.

◎ 超出上述范围之需求, 请先与我们联系, 确认是否承制。

For inquiry of items out of above range or with special dimensions, please do not hesitate to contact with us for availability.

◎ 上述规格仅供参考, 实际规格以规格认定书为准。

Specifications are subject to change without notice. Please refer to approval sheets for final and mutually agreed specifications.