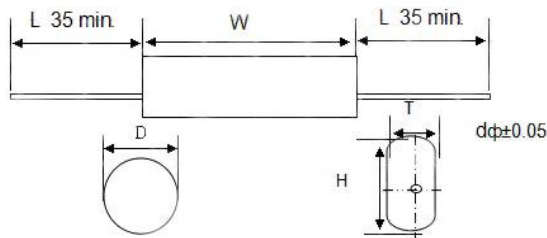




**CBB20{PPT}** (金属化聚丙烯膜轴向电容器)  
**Metallized Polypropylene Film Capacitor-Axial**



**CBB20** are non-inductively wound with metallized polypropylene film as dielectric/electrode and copper-clad steel leads and outer wrapping of polyester sealed with epoxy resin

**CBB20**为无感结构，用聚丙烯膜作为电介质/电极卷绕而成，导线采用镀锡铜包钢线，使用环氧树脂包封。

**※SPECIFICATIONS**

**※技术要求**

Rated voltage: 100V,250V,400V,630V,1000V,1200V

额定电压: 100V,250V,400V,630V,1000V,1200V

Capacitance range:0.001-10.0UF

电容量范围: 0.001-10.0UF

Capacitance tolerance: ±5%(J) ±10%(k) ±20%(M)

电容量偏差: ±5%(J) ±10%(k) ±20%(M)

Operating temperature: 40/85/21

工作温度: 40/85/21

Voltage proof:1.6UR(5s)

耐电压: 1.6UR(5s)

Dissipation Factor:≤1.0%(20℃, 1kHz)

损耗角正切: ≤1.0%(20℃, 1kHz)

**※FEATURES**

**※特点**

1.Non-inductive construction

非感应式结构

2.Very low loss at high frequency,suitable for high current

高频损耗小，适用于大电流

3.High insulation resistance,long life due to self-healing effect

绝缘电阻高，自愈性好，寿命长

4.Widely used in high frequency,DC,AC and pulse circuits

广泛用于高频、直流、交流和脉冲电路中



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