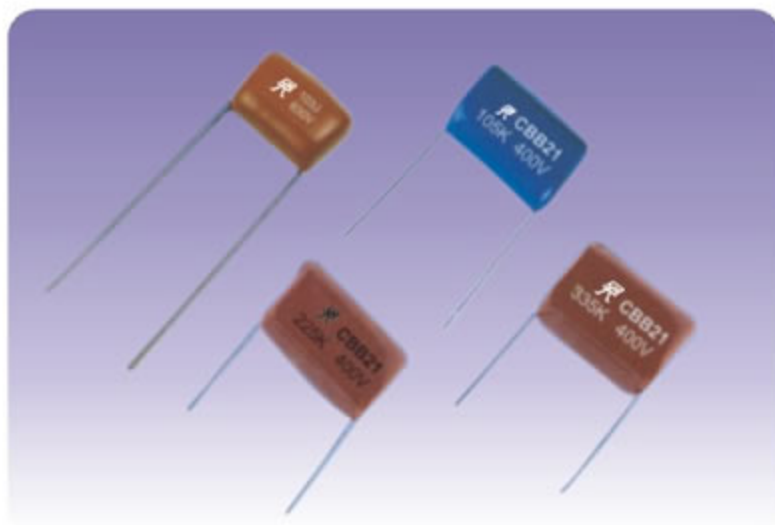
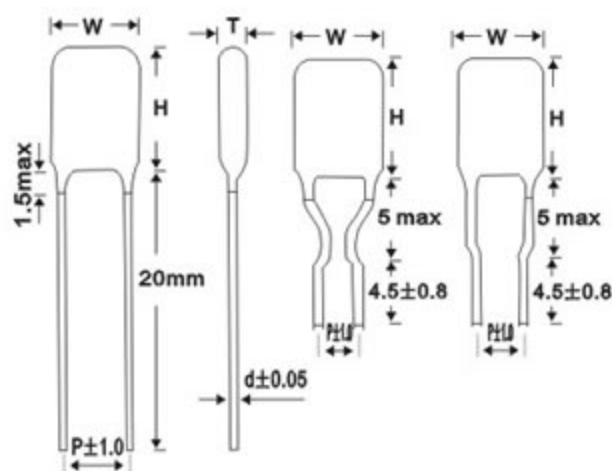




金属化聚丙烯膜电容器 CBB21 [MPP]

Metallized Polypropylene Film Capacitor

外形图 | Outline Drawing



为无感结构，用金属化聚丙烯薄膜作为电介质 / 电极绕制而成，导线采用镀锡铜包钢线，使用环氧树脂包封。
 Are non-inductively wound with metallized polyester film as the dielectric/electrode with copper-clad steel leads and epoxy resin coating.

特点 | Features:

- 高频损耗小，抗脉冲能力强，适用于较大电流
- 绝缘电阻高，自愈性好，寿命长
- 广泛用于高频、直流、交流和脉冲电路中
- Very low loss at high frequency, high dv/dt ability due and suitable for high current
- High insulation resistance, long life due to self-healing effect
- Widely used in high frequency, DC, AC and pulse circuits

技术要求 | Specifications:

引用标准 Reference Standard	GB 10190-88(IEC 60384-16)	
气候类别 Climatic Category	40/85/21	
额定电压 Rated Voltage	100/160V、250V、400V、630V	
电容量范围 Capacitance Range	0.0033~6.8 μF	
电容量偏差 Capacitance Tolerance	± 5%(J), ± 10%(K), ± 20%(M)	
耐电压 Voltage proof	1.6u _r (5s)	
损耗角正切 Dissipation Factor	≤0.1%(20℃,1kHz)	
绝缘电阻 Insulation Resistance	≥25000MΩ (CR≤0.33 μF)	(20℃,1min)
	≥7500s (CR>0.33 μF)	

注：或按客户要求生产和检测