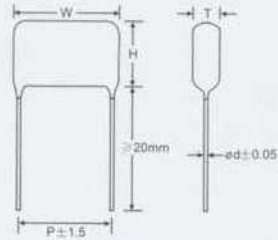
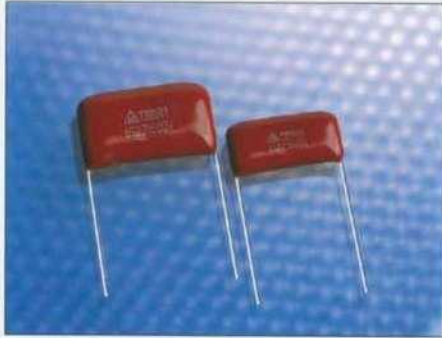


CBB81 (PPS)

高壓聚丙烯膜電容器 POLYPROPYLENE FILM CAPACITOR



外形圖 Outline Drawing

CBB81 為無感結構,用聚丙烯膜作為電介質和鋁箔為電極卷繞而成,導線採用鍍錫銅包鋼線,使用環氧樹脂包封。

CBB81 are non-inductively wound with polypropylene film as the dielectric and aluminum foil as the electrode with copper-clad steel leads and epoxy resin coated.

特點 FEATURES

- 高頻損耗小,適用於大電流
- 優異的高頻,溫度特性
- 絕緣電阻高,壽命長
- 廣泛用於高頻、直流、交流和脈衝電路中
- Very low loss at high frequency, suitable for high current
- Excellent frequency and temperature characteristics
- High in insulation resistance, self-healing effect
- Widely used in high frequency, DC, AC and pulse circuits



技術要求 SPECIFICATIONS

引用標準 Reference Standard:	GB10188 (IEC 60384-13)		
氣候類別 Climatic Category:	40/85/21		
額定電壓 Rated Voltage:	1000V - 1200V - 1600V - 2000V - 3000V		
電容量範圍 Capacitance Range:	0.0010~1.0 μ F		
電容量偏差 Capacitance Tolerance:	$\pm 5\%$ (J), $\pm 10\%$ (K)		
耐電壓 Voltage Proof:	1.75U _R (5s)		
損耗角正切 Dissipation Factor:	$\leq 0.08\%$ (20°C, 10kHz)		
絕緣電阻 Insulation Resistance:	$\geq 30000M\Omega$	CR $\leq 0.1\mu$ F	(20°C, 1min)
	$\geq 3000s$	CR $> 0.1\mu$ F	