

CBB22 为无感结构，用金属化聚丙烯作为电介质 / 电极卷绕而成，导线采用镀锡铜包钢线，塑壳封装。

CBB22 is a non-inductive structure, wound with metallized polypropylene as the dielectric/electrode, and the wire is made of tinned copper clad steel wire and encapsulated in a plastic case.

特 点 FEATURES

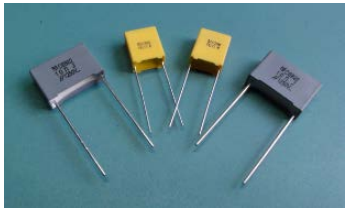
- 高频损耗小，内部温升小
Low loss at high frequency, small inherent temperature rise
- 绝缘电阻高，自愈性好，寿命长
High insulation resistance, long life due to self-healing effect

用 途 APPLICATIONS

- 适用于高频、洗衣机水位控制板、脉冲电路中
Suitable for high-frequency, washing machine water level control board, pulse circuit

技 术 要 求 SPECIFICATIONS

- 引用标准 Reference Standard: GB10190 (IEC 60384-17)
- 气候类别 Climatic Category: 40/105/56
- 额定电压 Rated Voltage: 630~1250VDC
- 电容量范围 Capacitance Range: 0.01~4.7μF
- 电容量偏差 Capacitance Tolerance: ±5%(J),±10%(K),
- 耐电压 Voltage Proof: 2.0UR(5s)
- 损耗角正切 Dissipation Factor: $CR \leq 1\mu F, \leq 0.1\%(20^{\circ}C, 1KHZ)$
 $CR > 1\mu F, \leq 0.15\%(20^{\circ}C, 1KHZ)$
- 绝缘电阻 Insulation Resistance: $CR \leq 0.33\mu F, \geq 25000 M\Omega$
(20°C, 1min) $CR > 0.33\mu F, \geq 7500S$



产 品 尺 寸 DIMENSIONS

额定电压 VDC	标称容量 μF	最大外形尺寸(mm) max.Dimensions				
		W	H	T	P ±1	d ±0.05
630	0.01	10.0	12.0	6.0	8.0	0.6
1250	0.01	18.0	12.0	6.0	15.0	0.8

具体尺寸和技术参数，可按客户要求协商确定。
Special requirements can be designed at the request of customers.