

CBB611 为无感结构，用金属化聚丙烯作为电介质 / 电极卷绕而成，采用软导线引出，使用环氧树脂密封在塑壳内。

CBB611 are non-inductively wound with metallized polypropylene film as the dielectric with leads and encapsulated in a plastic case sealed with epoxy resin.

我公司与知名焊机制造企业合作多年，并与厂家联合开发了多款焊机专用电容器，其可靠性已经过长久和广泛的验证

Our company has been cooperating with well-known welding machine manufacturing enterprises for many years and has jointly developed multiple welding machine specific capacitors with manufacturers. Their reliability has been verified for a long time and widely

特 点 FEATURES

- 采用特种金属化聚丙烯膜结构
Adopting a special metallized polypropylene film structure;
- 损耗小，温升低;
Low loss, low temperature rise;
- 性能稳定，可靠性高
Extremely stable performance and reliability



用 途 APPLICATIONS

- 适用于逆变焊机，焊机，特种焊机，高频焊机，超声波焊机及相关焊机控制等设备
Suitable for inverter welding machines, welding machines, special welding machines, high-frequency welding machines, ultrasonic welding machines, and related welding machine control equipment

技 术 要 求 SPECIFICATIONS

- 引用标准 Reference Standard: GB3667 (IEC 60252)
- 气候类别 Climatic Category: 40/70/21
- 额定电压 Rated Voltage: 500VAC
- 电容量范围 Capacitance Range: (0.82-4) μ F
- 电容量偏差 Capacitance Tolerance: $\pm 5\%$ (J), $\pm 10\%$ (K)
- 耐电压 Voltage Proof: 引出端之间 (T-T) $2U_R(2s)$
引出端与外壳之间 (T-C) 2000VAC
- 损耗角正切 Dissipation Factor: $\leq 0.4\%$ (20°C, 1KHz)
- 绝缘电阻 Insulation Resistance: $\geq 3000S(20^\circ C, 1min)$

产 品 尺 寸 DIMENSIONS

额定电压 VAC	标称容量 μ F	外形尺寸(mm) .Dimensions		
		L ± 0.5	H ± 0.5	T ± 0.5
500	1.0x3	47	32	40

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.