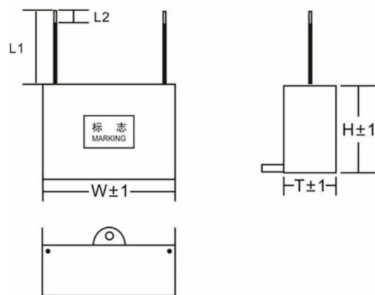


金属化聚丙烯膜交流电动机电容器

Type: **CBB61**

**Metallized Polypropylene Film
AC Motor Capacitor**

■ 外形图 Outline Drawing



■ 特点

- 金属化聚丙烯膜卷绕，无感式结构
- 塑壳，环氧树脂灌封
- 损耗小，温度特性好，绝缘电阻高
- 自愈性好，寿命长，可靠性高
- 适用于洗衣机、分马力电机、冰箱等单相电动机的启动和运转

■ Features

- Metallized polypropylene film dielectric, non-inductive type
- PP case, epoxy resin filled,
- Loss loss, excellent temperature characteristics and high insulation resistance
- Excellent self-healing properties, long life and high reliability
- Extremely stable performance, high healing property. Widely used in Fans, starting and running of AC single-phase synchronism motor at 50Hz/60Hz frequency power

■ 技术要求 Specifications

引用标准 Reference Standard	IEC60252-1
额定电压 Rated Voltage	450Vac
额定温度 Rated temperature	+70°C
工作温度范围 Operating Temperature Range	-25°C~+70°C
气候类型 Climate type	21
容量范围 Capacitance Range	1μF~35μF
容量偏差 Capacitance Tolerance	±5%
损耗角正切 Dissipation Factor	≤0.002（100Hz）
绝缘电阻 Insulation Resistance	T-T≥3000MΩ T-C≥1000 MΩ

耐电压 Voltage Proof	T-T: 2Un/2S T-C: 2200VAC (10s)
频率 Frequency	50/60 Hz

■ 产品尺寸 Dimensions (mm)

标称容量 Rated Capacity μ F	450Vac			引线长度 Wire Length
	W (mm)	T(mm)	H (mm)	(mm)
1	36	11	22	15
1.2	36	11	22	15
1.5	36	11	22	15
2	37	13.5	24	15
2.5	37	15	25	15
3	37	15	25	15
4	38	18.5	29	15
5	38	18.5	29	15