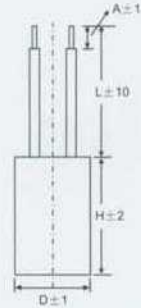


CBB60

金屬化聚丙烯膜交流電容器

METALLIZED POLYPROPYLENE FILM CAPACITOR FOR AC



外形圖 Outline Drawing

CBB60 為無感結構，用金屬化聚丙烯薄膜作為電介質/電極卷繞而成，採用'UL'導線引出，使用環氧樹脂密封在塑料殼內。

CBB60 are non-inductively wound with metallized polypropylene film as the dielectric/electrode with 'UL' leads and encapsulated in a plastic case sealed with epoxy resin.

- 塑料外殼封裝，外觀一致性好
- 高頻損耗小，適用於較大電流
- 絕緣電阻高，自愈性好，壽命長
- 適用於頻率為50Hz (60Hz) 的交流電源供電的單相電動機的起動和運轉
- Box type provides the identical outer appearance
- Very low loss at high frequency, suitable for high current
- High insulation resistance, long life due to self-healing effect
- Applicable to the start-up and operation of 50Hz (60Hz) single-phase motor



技術要求

SPECIFICATIONS

引用標準Reference Standard	GB3667 (IEC 60252)	
氣候類別Climatic Category	40/85/21	
額定電壓Rated Voltage	250VAC~630V	
電容量範圍Capacitance Range	2~50 μ F	
電容量偏差Capacitance Tolerance	$\pm 5\%$ (J), $\pm 10\%$ (K), $\pm 20\%$ (M)	
耐電壓Voltage Proof	引出端之間Between Terminals	1.5U _n (5s)
	引出端與外殼之間Terminals to case	2000VAC
損耗角正切Dissipation Factor	$\leq 0.4\%$ (20°C, 1kHz)	
絕緣電阻Insulation Resistance	$\geq 4000s$ (20°C, 1min)	