



TMCF23 Metallized Polypropylene Film Capacitor For AC(CBB60)

Features

- 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 50 Hz(60Hz) single-phase motor.



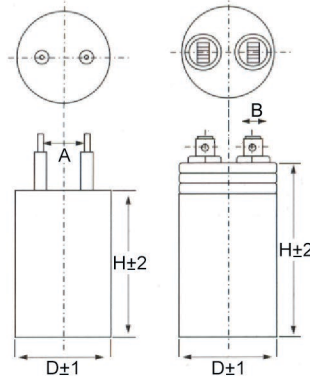
Configuration

Non-inductive, wound with metallized polypropylene film as the dielectric and electrode, with 'UL' leads and encapsulated in a plastic case sealed with epoxy resin.



Specifications & Outline Drawing

Part Number	TMCF23-405J450VB
Type	CBB60-450VAC-4μF
Rated Voltage	450 VAC
Capacitance	4 uF
Capacitance Tolerance	+ 5 %
Climatic Category	40/70/21
Rated Frequency	50/60 Hz
Dissipation Factor	≤0.4% (20℃, 1KHz)
Terminals	2+2 pin Lug
Case material	PP



Technical drawing of the capacitor showing top, side, and front views with dimensions A, B, D, H and D±1.

A	B	D	H
8 mm	6.3 mm	30 mm	57 mm

CERTIFICATE	TYPE	The scope of the certificate		Temperature	Protection class
VDE EN60252	CBB60	2.5~50uF	450VAC	40013685	PO
		2.5~60uF	250VAC	40013716	PO
CQC GB/3667	CBB60	3~175uF	200/250/300VAC	CQC03000003150	PO
		3~120uF	350/370/375VAC		
		3~90uF	400/440/450VAC		
UL CZDS2,CZDS8 U1810	CBB60	3~80uF	600VAC MAX	E163532	PO