

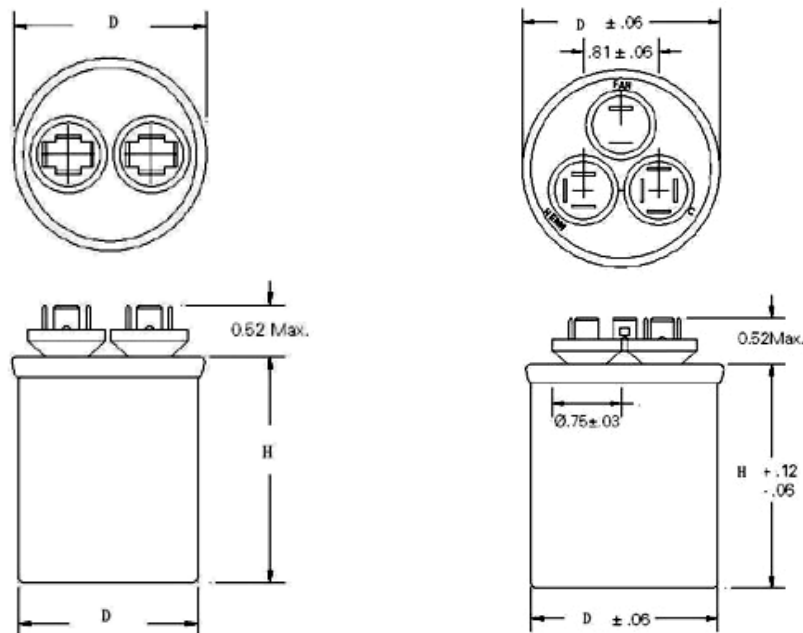


Features

CBB65A Motor Run Capacitor, Round Aluminum Can,M8 stud Optional.

- 1) Very small dissipation factor,small inheterent temperature rise
- 2) High insulation resistance
- 3) Good capacitance stability
- 4) Excellent self-healigh property
- 5) Safety and hight reliability due to flame reatardant plastic or metal case enclosure,flame retardant epoxy resin endfill.
- 6) It is applicable for the starting and running of AC single-way motor with 50~60Hz frequency.
- 7) Special requirment can be made at the request of customers.
- 8) Class P2 Explosion-proof

Capacitor Drawing



Specification

Working Temperature Range	climate types: 40/70/21
Rated Voltage Range	250Vac,300Vac,370Vac,440Vac
Rated Capacitance Range	3-100uF
Dissipation Factor	Tan ≤0.002 (50Hz)
Rated Tolerance of capacitance	±5%, ±10%
Testing Voltage	between leading-out ends: 1.75UR 10S no break down
Insulation resistance	between leading-out ends: ≥3000MΩ uF

Packing and Mark

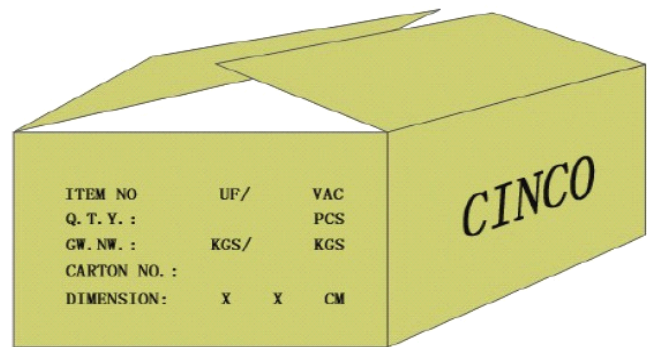
CINCO

50μF CBB65 CAPACITOR
 ±5% 450V-50/60Hz
 C22.2 No.190
 LR 79596 70°C

SA NON PCB 10000AFC
 PROTECTED
 DAL-4E1025

UL 25/85/21. P2.Class B
 Polybutene+MCWax

DE
 EN 60252-1



Dimensions

uF	370 VAC - 400 VAC		440 VAC - 450 VAC	
	D(mm)	H(mm)	D(mm)	H(mm)
2uF	42	60	42	60
3uF	42	60	42	60
5uF	42	60	42	60
7.5uF	42	60	42	60
10uF	42	70	42	70
12.5uF	42	70	42	80
15uF	42	80	42	80
17.5uF	42	80	45	90
20uF	45	80	45	90
22.5uF	45	80	45	90
25uF	45	90	45	90
27.5uF	45	90	50	100
30uF	50	100	50	100
32.5uF	50	100	50	100
35uF	50	100	50	110
37.5uF	50	100	50	110
40uF	50	110	50	110
45uF	50	110	50	120
50uF	50	110	50	120
55uF	55	130	55	130
60uF	55	130	55	130
65uF	55	130	60	120
70uF	60	120	60	120
80uF	60	120	60	130
100uF	60	120	60	130

Note:

Special specs are available on request.