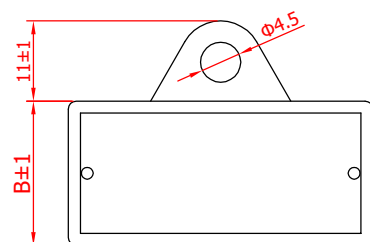
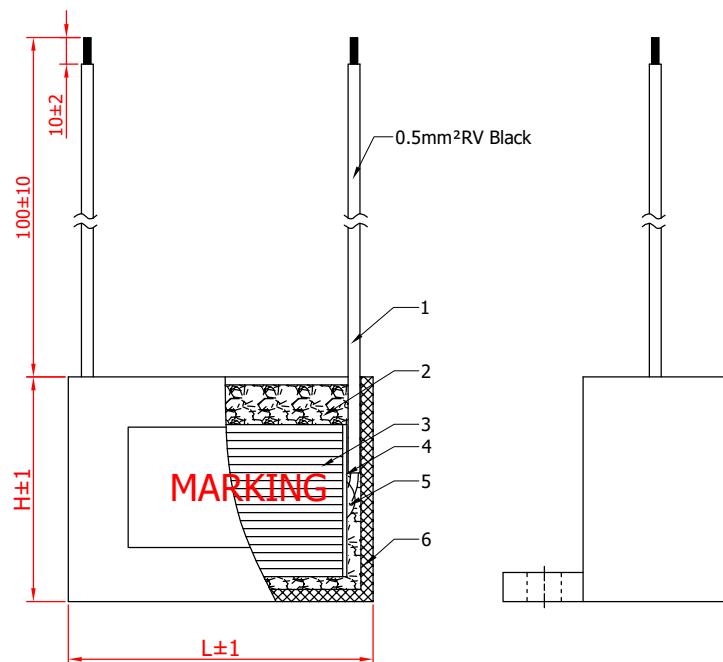


Sr. No.	Capacitance	Voltage	L	B	H
1	3	250	38	14	24
2	8	250	48	18	34
3	12	250	48	22	34



MARKING: The contents of the box are variables

Mascotop® CBB61

4.5μF±5% SH

250VAC C 50/60Hz

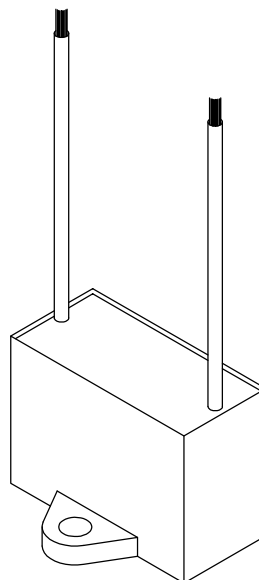
40/85/21 S0 

2024 06 E314635

CBB61-4.5UF/250V



E314635



Performance parameters(Specification);

1.Component:Running Capacitor;

2.Product type:CBB61;

3. Rated Capacitance: See above table;

4.Rated Voltage:See above table;

5.Rated Frequency:50/60Hz;

6.Tolerance of capacitance: $\pm 5\%$ (At 100Hz +25°C);

7.Dissipation factor: $\text{tg}\delta \leq 0.0020$ (At 100Hz +25°C);

8.Operating temperature:-40℃ TO +85℃;

9. Test voltage: Between Terminal and terminal (T-T): $2U_n/2s$;

10.The life level:Class C;

11. Class of safety protection: S0

12.RoHS complicant;

13.Flame Rating:UL94-V-0;

14.Related standards:UL810,GB/T3667.1-2016,IEC/EN60252-1;

15. Please according to GB/T1804-m if the tolerance not noted.

6			Plastic Can			ABS	1	Black
5			Solder joints			Sn		
4			End face			Zn		
3			Element			MPP	1	
2			Filling material			Epoxy		
1			Terminal	0.5mm² RV			2	Black
No.	Code		Name	Specifications		Material	Quantity	Note
						CBB65		Anhui Mascotop Electronic CO.,LTD Engineering Dept.
Mark	Revise	Zone	File number	Signature	Y/M/D	Section Mark		835
Design			Standard					
							A	835.CP.03.001
Audit								
Technical			Approve	2024.10.29	Page 1 of 1			