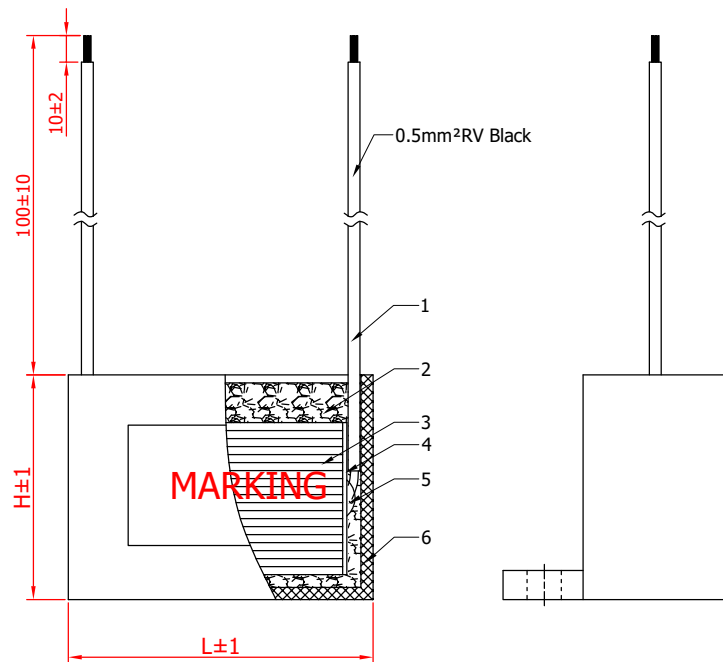
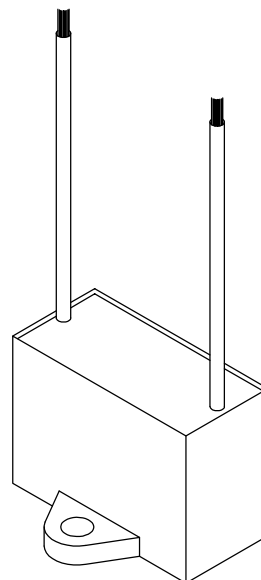


MARKING:

Mascotop® CBB61
4.5μF±5% SH
250VAC C 50/60Hz
40/85/21 S0
2024 06



Sr. No.	Capacitance	Voltage	L	B	H
1	4.5	250	37	18	29

Performance parameters(Specification);

- 1.Component:Running Capacitor;
- 2.Product type:CBB61;
- 3.Rated Capacitance:See above table;
- 4.Rated Voltage:250V;
- 5.Rated Frequency:50/60Hz;
- 6.Tolerance of capacitance: ±5%(At 100Hz +25℃);
- 7.Dissipation factor: tgδ≤0.0020(At 100Hz +25℃);
- 8.Operating temperature:-40℃ TO +85℃;
- 9.Test voltage:Between Terminal and terminal(T-T):2Un/2s;
- 10.The life level:Class C;
- 11.Class of safety protection: S0
- 12.RoHS compllicant;
- 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
Mark	Revise	Zone	File number	Signature	Y/M/D	
Design	杨婷		Standard			
Audit	杨同地					
Technical			Approve	王意国	2023.11.29	

CBB61

Anhui Mascotop Electronic
CO.,LTD Engineering Dept.

AG

MT-P AG-61-001

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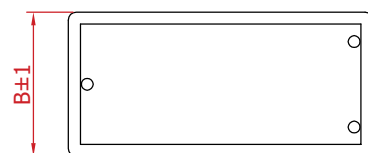
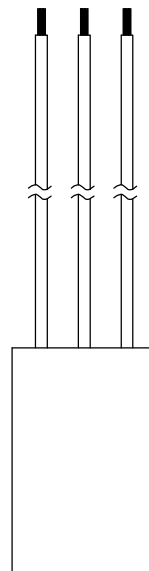
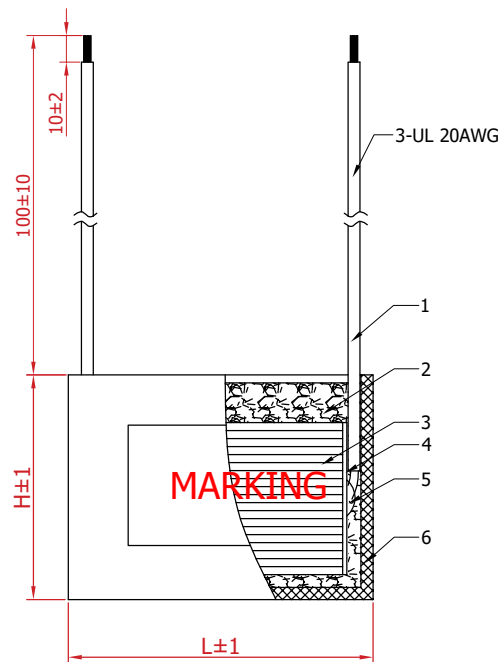
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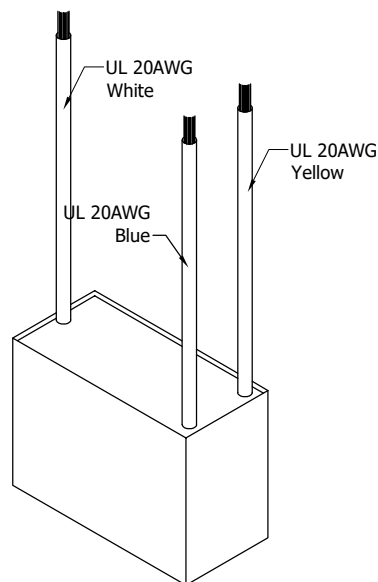
Signature

Date

Mascotop®



MARKING:

Mascotop® CBB61
 White $\begin{array}{c} \text{1.5}\mu\text{F} \\ \text{2.5}\mu\text{F} \end{array}$ Yellow $\pm 5\%$ Blue
350VAC 50/60Hz**SH 40/85/21**

Performance parameters(Specification);

- 1.Component:Running Capacitor;
- 2.Product type:CBB61;
- 3.Rated Capacitance:See above table;
- 4.Rated Voltage:350VAC;
- 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°C TO +85°C;
- 9.Test voltage:Between Terminal and terminal(T-T):2Un/2s;
- 10.The life level:Class C;
- 11.Class of safety protection: S0;
- 12.RoHS compllicant;
- 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		Wire	UL1015 20AWG		3	
No.	Code	Name	Specifications	Material	Quantity	Note
Mark	Revise	Zone	File number	Signature	Y/M/D	
Design			Standard			
Audit						
Technical			Approve			

CBB61 CAPACITOR				Anhui Mascotop Electronic CO.,LTD Engineering Dept.	
				AG	
				MT-P AG-61-002	
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sheet No.

Signature

Date

