

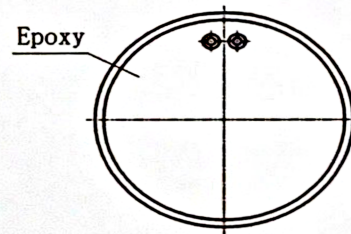
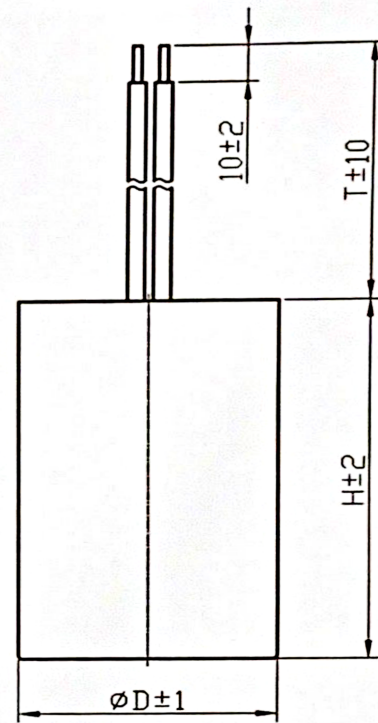
Cn	D	H	T	Parts No.
2 μ F	25	39	60	A206000409
5 μ F	30	50	60	A206000394

Note:White Plastic Case

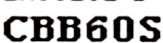
Technology specification:

- 1.Capacitance tolerance:Cn $\pm$ 5% ;
- 2.Rate voltage: 450VAC;
- 3.Rate frequency:50/60Hz;
- 4.Dissipation factor: $\leq$ 0.0025 (at 100Hz) ;
- 5.Test voltage between terminals:2UnAC/5s ;
- 6.Test voltage between terminals and case:2000VAC/2s;
- 7.Maximum permissible overvoltage:110% of the rated voltage;
- 8.Maximum permissible overcurrent:130% of the rated current;
- 9.Class of operation:B ;
- 10.Accord with RoHS;
- 11.Reference standard: 《EN60252-1:2013》 《UL810-2008》 .

2-20#UL1015 BLACK LINE



MARKING: (Laser Etch)

 EN60252-1
  SH C61-P2
Cn $\pm$ 5% 450VAC
S3 DB B 50/60Hz
40/85/21 10000AFC
 DATE

Client affirm/Date																
												SHENG YE ELECTRIC CO.,LTD				
												Product Drawing				
Symbol	Amount	Zone	Doc.No.		Signature		Date									
Design	L.J.LI	2023.01.12	Standard						Design Phases		Weight		Scale			
Drawing	L.J.LI	2023.01.12														
Auditing	Y.Z.H	2023.1.12														
Technics			Approved						Top Page1		Page1		Electronic Source		Ver A	