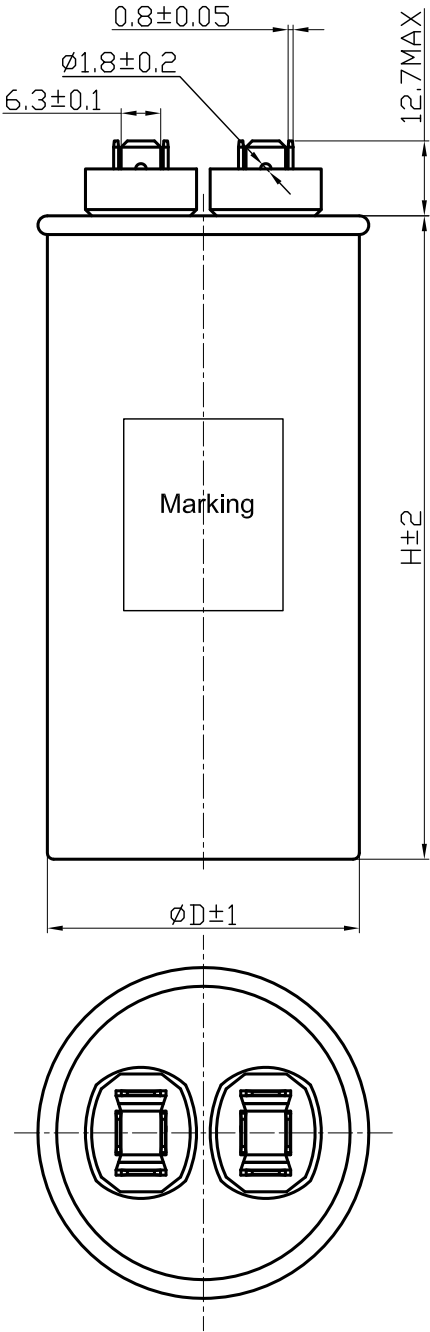


Capacitor requires 12.7mm additional clearance around terminals for interrupter

Cn(μF)	Un(VAC)	Dimension		Part No
		D	H	
20	500	45	81	A206000415
25	500	45	86	A206000799
40	450	45	101	A206000403

Label:



Technology specification:

- 1.Capacitance tolerance:Cn±5%.
- 2.Rated voltage:UnVAC.
- 3.Rated frequency:50/60Hz.
- 4.Dissipation factor:≤0.0025(at 100Hz).
- 5.Test voltage between terminals:1.5UnVAC/5s.
- 6.Test voltage between terminals and case:2000VAC/2s.
- 7.Maximum permissible overvoltage:110% of the rated voltage.
Maximum permissible overcurrent:130% of the rated current.
- 8.Reference standard:《UL810-2008》.
- 9.Work temperature range:-40~85℃.
- 10.Accord with RoHS.

Unit:mm

						SHENGYE ELECTRIC CO.,LTD		
Symbol	Amount	Zone	Doc.No.	Signature	Date	Product Drawing		
Design	Chen Chaolin	2023.01.14	Standard					
Drawing	Chen Chaolin	2023.01.14				ES		
Auditing	Chen WenJun	2023.01.14						
Technics			Approved					
Top Page1						Page 1		
						Ver		