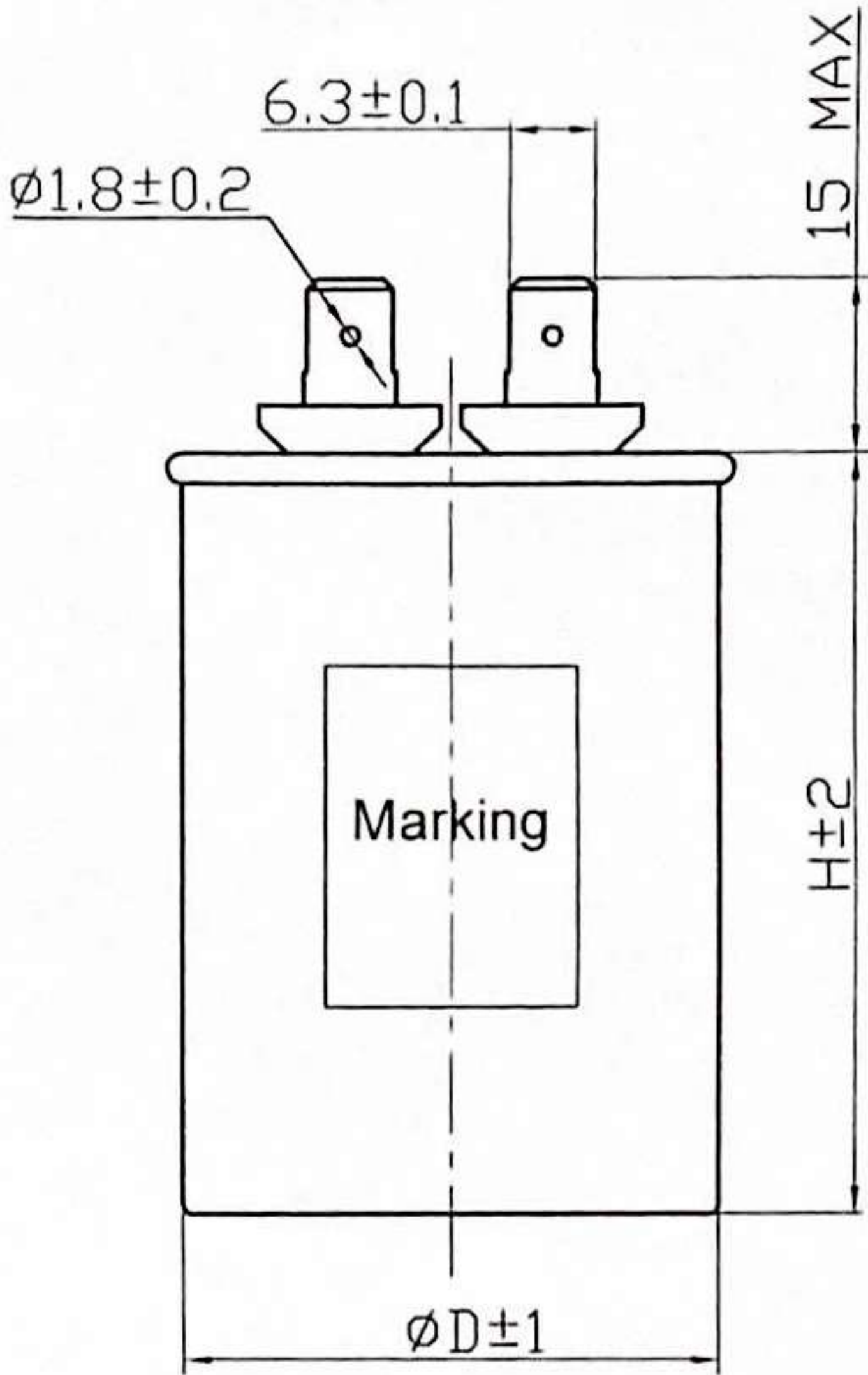
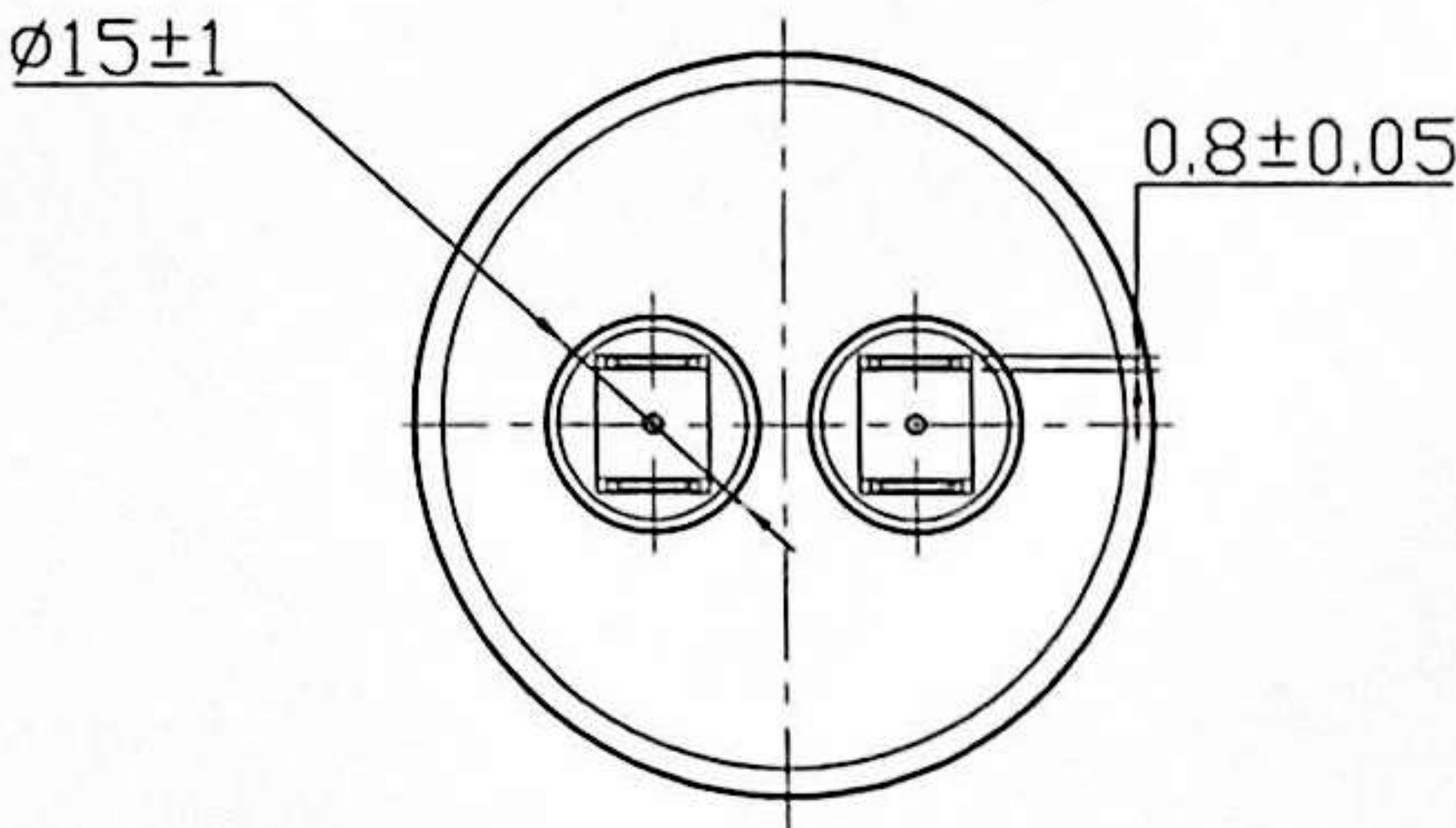


Capacitor requires 12.7mm additional clearance around terminals for interrupter

Cn (μ F)	Un (VAC)	D	H
7.5	440	40	61
10	440	40	61
15	440	40	71



Label	
	CBB65 SH
	Cn ±5%
	S2 50/60Hz
V000653	440VAC DB B
	40/85/21
E237947 Protected	C65R
RoHS	10000AFC
	DATE



Technology specification :

- 1.Capacitance tolerance:Cn±5%.
- 2.Rated voltage:440VAC.
- 3.Rated frequency:50/60Hz.
- 4.Dissipation factor:≤0.0025(at 100Hz).
- 5.Test voltage between terminals:2 times of rated voltage/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》 、 《GB/T 3667.1-2016》 、 《IEC 60252-1:2013》 .
- 9.Work temperature range:-40~70℃.
- 10.Accord with RoHS.
- 11.Class of operation:B(10000h)

Unit: mm

						CBB65(C65R)			SHENG YE ELECTRIC CO.,LTD			
									Product Drawing			
Symbol	Amount	Zone	Doc.No.	Signature	Date				Product Drawing			
Design	Cen WeiJie	20.08.27	Standard			Design Phases		Weight			Scale	
Drawing	Cen WeiJie	20.08.27										
Auditing	Huang ZhiYong	20.08.27										
Technics			Approved			Top Page1		Page 1				
									Electronics	Ver		
									Source			

SY P/N	Specification	Dimension	Terminal	Other requirements
R440A075000B0850	440VAC 7.5μF Motor Cap	Φ40*60	2+2	85℃ S2 ClassB
R440A100000B0850	440VAC 10μF Motor Cap	Φ40*60	2+2	85℃ S2 ClassB
R440A150000B0850	440VAC 15μF Motor Cap	Φ40*70	2+2	85℃ S2 ClassB