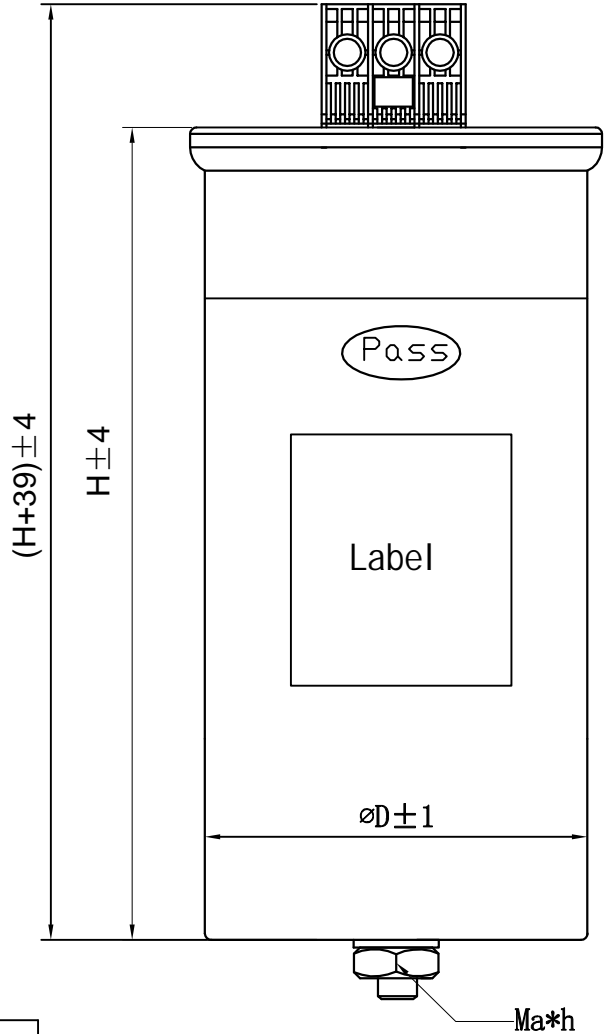
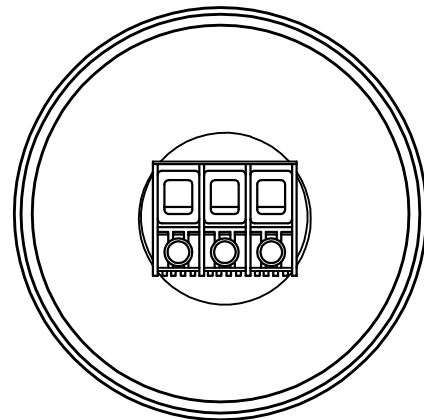


Technical specification:

- 1.Capacitance tolerance: -5%~+10%.
- 2.Rated Frequency: 50Hz;
- 3.Dissipation factor: $\text{tg } \delta \leq 0.001$ (at $U_n/50\text{Hz}$);
- 4.Between terminals to terminals: $2.15U_n/5s$;
- 5 .Between terminals to case: $3600\text{VAC}/2s$;
- 6.Over-voltage permission: $\leq 1.1U_n$;
- 7.Over-current permission: $\leq 1.3I_n$;
- 8.Type :J;
- 9.Casing: Aluminum can;
- 10.Discharge:Less than 75VDC after disconnection within 3 minutes;
- 11.Life expectancy: $\geq 100000\text{h}$;
- 12.Ambient temperature:-40/D;
- 13.Safety features:Safety internal pressure interrupter;self-healing;
- 14.Impregnation:Resin+Quartz sand;
- 15.Altitude: ≤ 2000 meters;
- 16.16.Reference Standard: IEC831-1.2-2014 UL810-2008;



400-2.5-3	65	175	12*16	3*16.6
400-5-3	76	175	12*16	3*33.2
400-7.5-3	76	240	12*16	3*49.8
400-10-3	76	240	12*16	3*66.3
400-12.5-3	86	240	12*16	3*82.9
400-15-3	96	240	16*25	3*99.5
400-20-3	106	240	16*25	3*132.7
400-25-3	116	240	16*25	3*165.9
Type	D/mm	H/mm	Ma*h	Cn*μF



						CAPACITOR				
Symbol	Amount	Zone	Doc. NO	Signature	Date					
Design		2022-12-5	Standard			Design Phases	Weight	Scale		
Drawing									Ver	
Auditing									A	
Technics			Approved			Top Page	Page			