

## SPECIFICATION OF H17AM THERMAL PROTECTOR

Designed by: \_\_\_\_\_

checked by: \_\_\_\_\_

Approved by: \_\_\_\_\_



絃緯科技股份有限公司

**Honest-Well Co., Ltd.**

台北縣中和市中山路 2 段 450 號 3F

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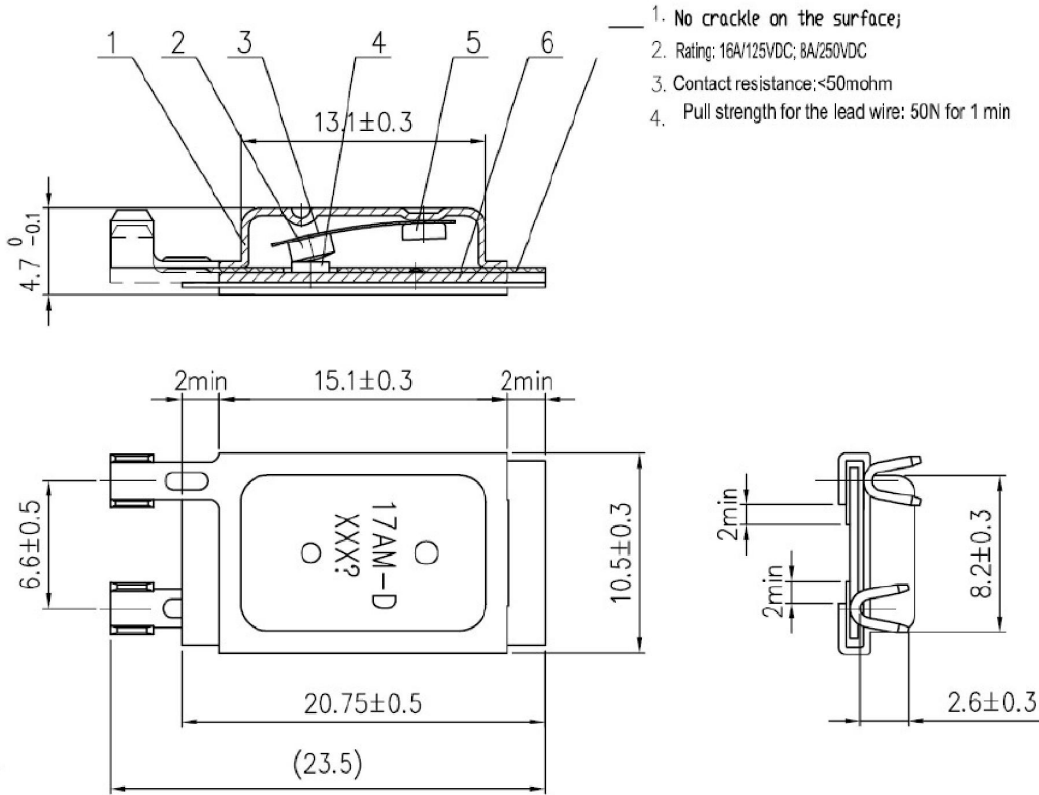
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Technical Requirements



1. No crackle on the surface;
2. Rating: 16A/125VDC; 8A/250VDC
3. Contact resistance: <50mohm
4. Pull strength for the lead wire: 50N for 1 min

7	H17AM-A (B) -0401	Insulation Paper	1	Mylar			
6	H17AM-A (B) -0301	Plate	1	ø0.5ZLC-SBMN			
5	H17AM-A (B) -0103	Iron Nail	1	S15C			
4	H17AM-A (B) -0302	Fixed Contact	1	Ag/Cu/Fe			
3	H17AM-A (B) -0101	Bimetal	1	Fe.Cr.Ni Alloy			
2	H17AM-A (B) -0102	Movable Contact	1	Ag/Cu/Fe			
1	H17AM-A (B) -0201	Case	1	ø0.4ZLEN-SBMN			
No.	Code	Part	Mum.	Material	Unit Weight	Total Weight	Remark
				<b>Honest-Well Co., Ltd.</b>			
				Overall Drawing (A type)			
Mark	Num.	Division	Updated file No.	Signature	Date	<b>H17AM</b> Thermal Protector	
Design			Standardization				
				Stage mark	Weight	Scale	<b>H17AM-A-00</b>
Verify check				S A B		3:1	
Technician			Approval			Total Page No.	