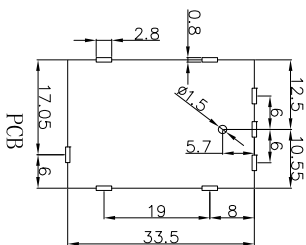
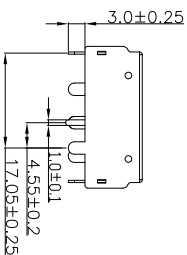
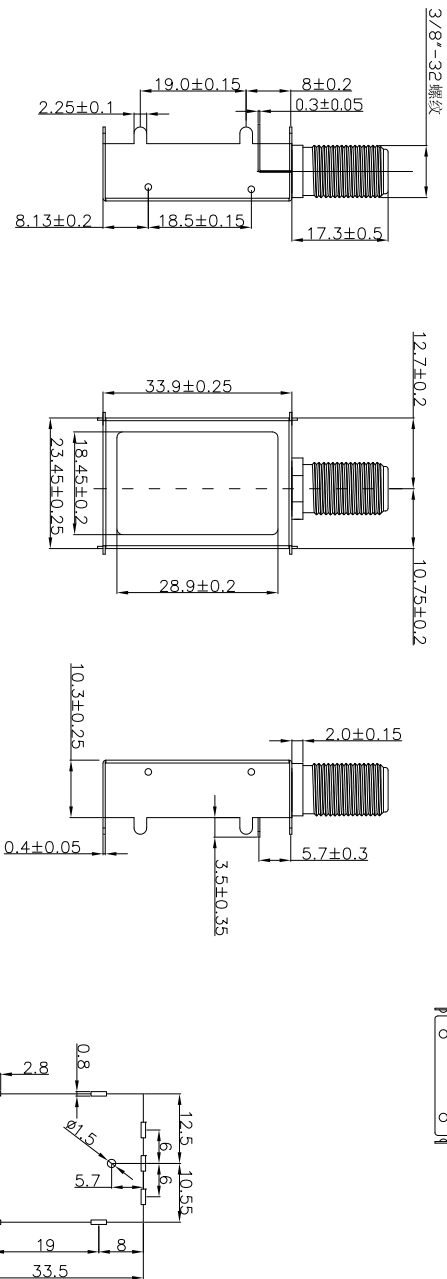
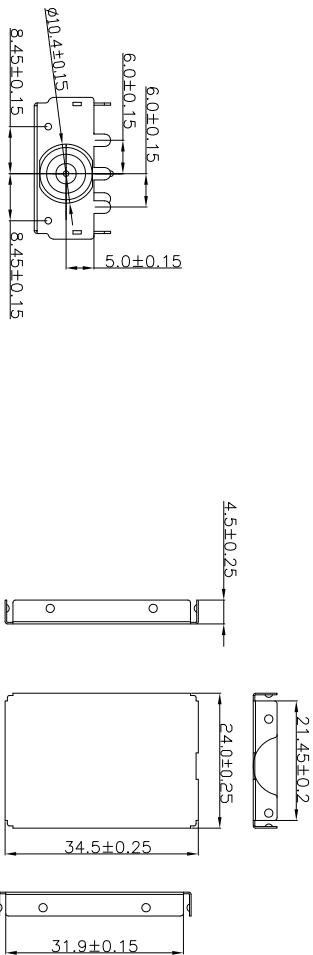


RoHS



- Technical requirements:
- 1, antenna terminal main technical indicators:
 - 1) Rated load 24V/0.5A
 - 2) Contact resistance: $\leq 30m\Omega$
 - 3) Insulation resistance: $\geq 500M\Omega$
 - 4) Insertion force: $\leq 3.0KG/F$
 - Extraction force: $\geq 0.1KG/F$
 - 5) Withstand voltage: 500V/60s
 - 6) Life span: 500 times
 - 7) Welding heat resistance:
 - Manual welding: $3\pm 0.5s$ 350℃ $\pm 5^\circ C$
 - Automatic welding: $3\pm 0.5s$ 260℃ $\pm 5^\circ C$
 - 8) Operating temperature: $-25^\circ C \sim +70^\circ C$
 2. The antenna terminal should not be loose.
 3. The surface of the product is required to be smooth and clean without distortion.
 - 4, the surface of the product shall not have scratches and other defects.
 5. The edges of the product shall not have rough edges.
 - 6, not marked size tolerance $\pm 0.1mm$

5	Signal pin	1	H62	copper-tin	T=0.3
4	Upper cover	1	tinplate	-	T=0.3
3	shelf	1	tinplate	-	T=0.4
2	insulator	1	PPA	-	brown
1	head	1	Copper alloy	timing	
NO	name	quantity	material	electroplating	remarks

浙江富港电子有限公司

design	王振钊	Date	20.12.26	standardization		Date		Pattern	weight	proportion	F antenna head
proofread	李攀进	Date	20.12.26	Examine and approve		Date		marking			
technology		Date									
audit	刘刚	Date	20.12.26								

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