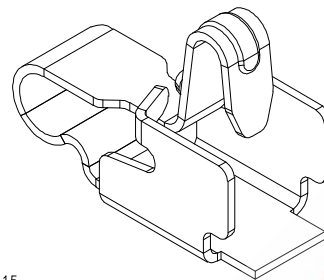
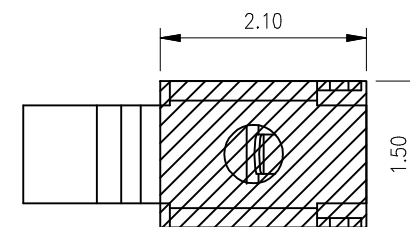
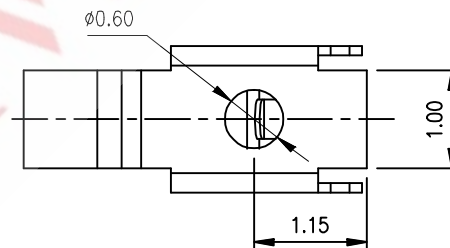
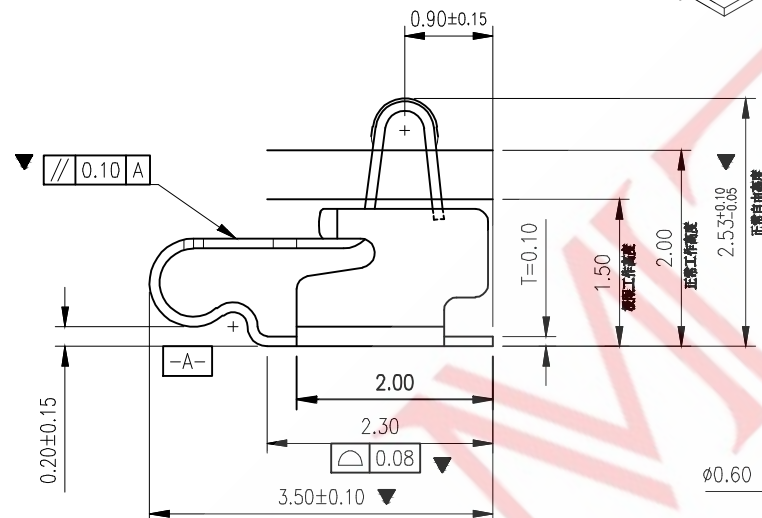
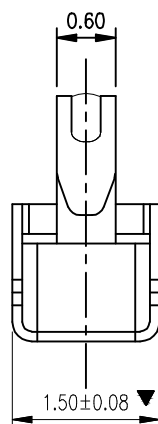
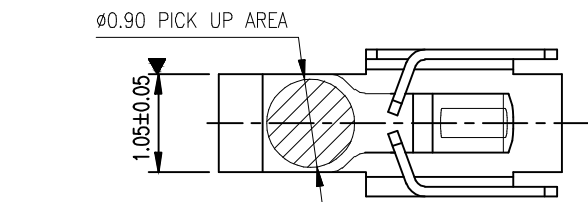


REV	ECN NO	DESCRIPTION	DESIGN	APPROVAL	DATE
A1	NEW	Replace frame			2018.06.12



Technical Requirements:

1. Material: Stainless steel SUS301, $T = 0.15 \pm 0.005$;
- ▼ 2. Burrs are not allowed on the soldering surface and contact surface of the terminal tin feet, and the maximum burr on other parts is 0.03mm;
3. Twist: $45^\circ/1000\text{mm}$, arch $5\text{mm}/1000\text{mm}$;
4. The dimensions marked with "▼" symbol are key control and inspection dimensions;
5. Unmarked R MAX R0.13;
6. The electroplating must pass the 48-hour salt spray test;
7. The life test is $> 20,000$ times, and the product elasticity is required to be between 60gf - 80gf
8. The nickel base is 50 - 80 U" min. The soldering area is gold-plated, and the contact area is gold-plated 3 U" min.

尺寸公差 ± 0.05

- Mould Code: R-Conventional
- Coating: Gold Plating
- Material: SUS301-T010
- Height: H 2.5mm
- Width: W 1.5mm
- Length: L 3.5mm
- Series: Antenna Spring

ITEM	DESCRIPTION	MATERIAL	QTY	FINISH/COLOR					FIRST VIEW				The copyright belongs to samzo parts [China] Co., Ltd. please use the material after samzo parts agree to authorize. The final right of interpretation belongs to samzo parts. WWW.KKK-JP.COM	TITLE:: RF Antenna Spring,SMT, (L3.5*W1.5*H2.5mm)	
A	本体	SUS301=T0.10mm	1	镀金3U										DWG NO: RF3515-P001	
								GENERAL TOLERANCE						PART NO:RF35151101	
								≥0~2<	±0.15	SCALE	1:1	UNIT		mm	MODEL NO:RF351525-TJR
					DESIGN	WANGGUIFA	2018.06.12	≥2~5<	±0.25	SAMZO COMPONENTS Electronic switch and connector manufacturer					NAME: RF SPRING
					CHECKED	ZHENGUILAN	2018.06.12	≥0~2<	±0.15						
					APPROVED	LILIANJIANG	2018.06.14	≥5	±0.35						