

3D View

NOTES:

1:MATERIAL

1-1: SUS-301 THICKNE=0.08MM

2:SPECIFICATIONS

2-1: RATED CURRENT: 1.0A

2-2: VOLTAGE RATING: 1.5V

2-3: CONTACT RESISTANCE: 80mΩ/MAX

2-4: WELDING THRUST: ≥3KG

2-5: OPERATING TEMPERATURE: -40°C~+85°C

3:DURABILITY: 1500 CYCLES

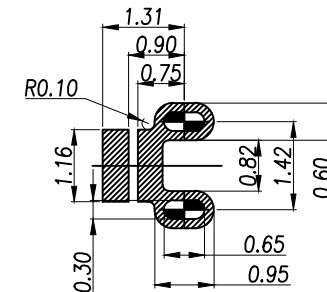
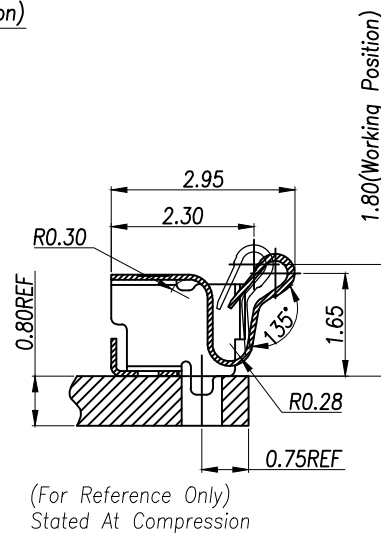
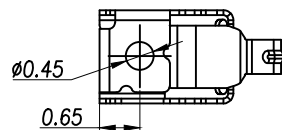
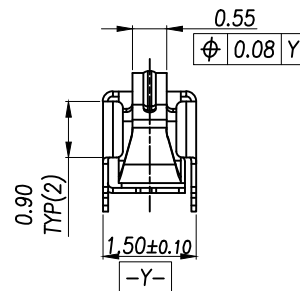
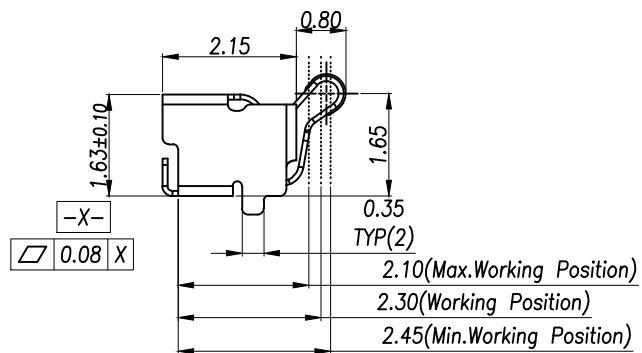
4:SALT SPRAY TIME: 24H

5:ELECTROPLATE: THE NICKEL-PLATED SUBSTRATE IS 50u" MIN

6:REQUIREMENTS

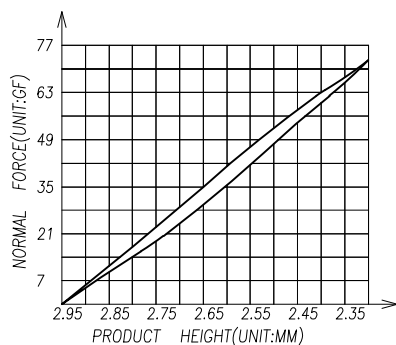
6-1:TERMINAL TO EAT FULL TIN,NOTPEELING,
WELDING OBVIOUS COLOR AND OTHED ADVERSE

6-2:ROHS.REACH.HF HALOGER ADVERSE OF DOMESTIC
AND INTERNATIONAL ENVIRONMNTAL REQUIREMENTS

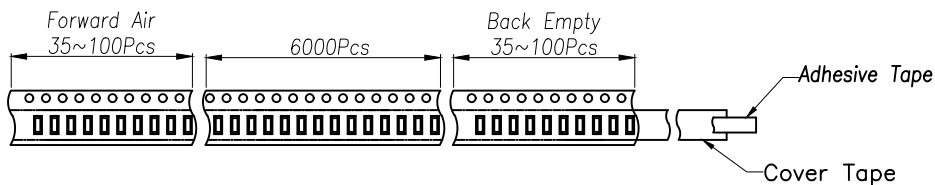
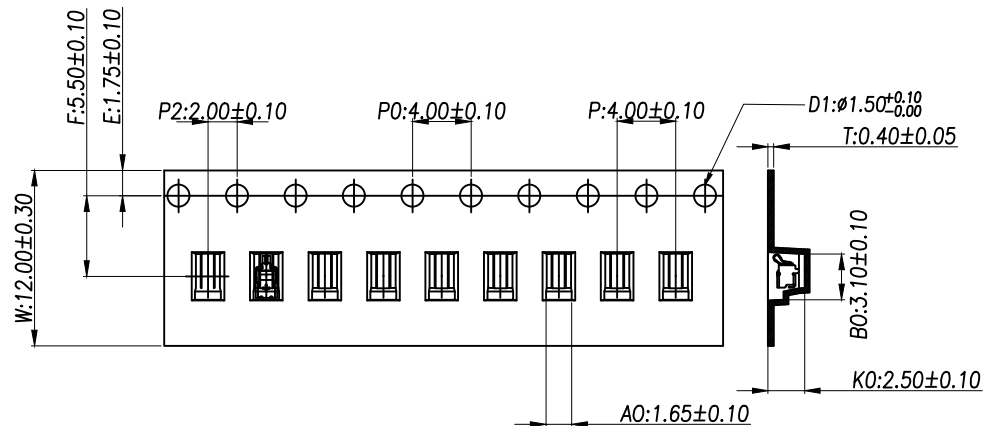


METAL MASK T=0.08

TOLERANCE:±0.05MM
(FOR REFERENCE ONLY)

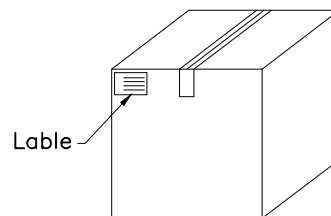
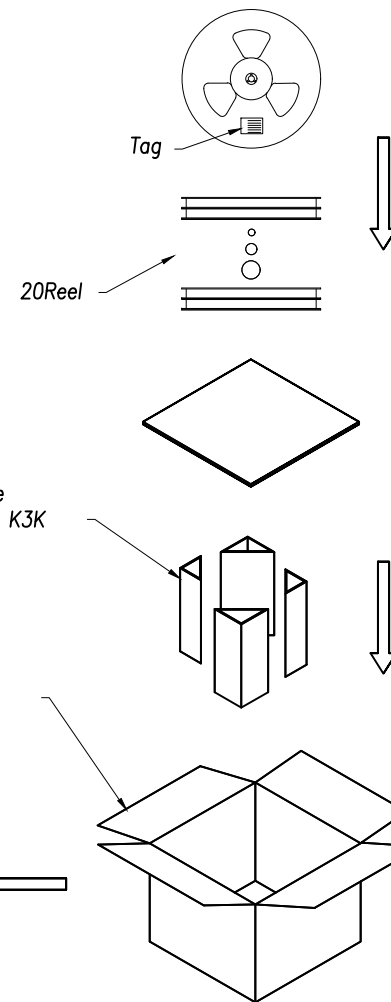
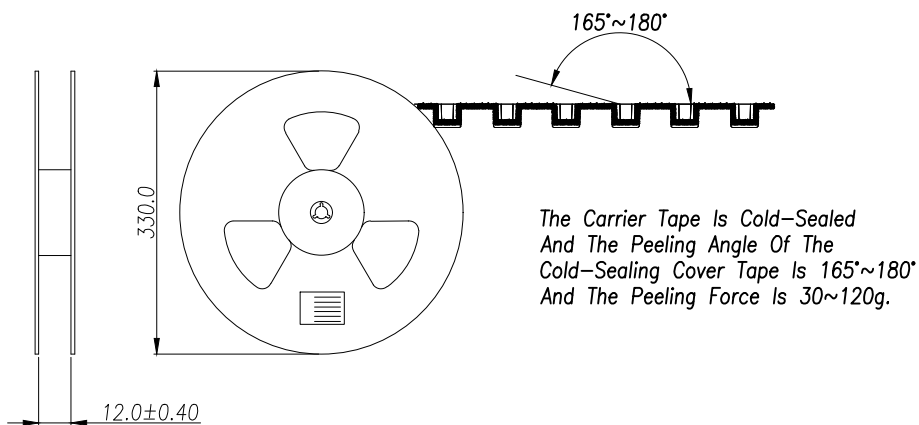


GENERAL TOLERANCES (UNLESS SOECIFIED)	SCALE: 1:1 UNIT: MM		 瑾珩精密		
DISTANCE ANGLE X. ±0.30 X.* ±2.0° .X ±0.20 .X* ±1.0° .XX ±0.15 .XX* ±0.5°	DRAWN BY	TITLE: 天线弹片 ANTENNA SPRING TERMINAL, SMT H=1.60			
	LUDAH				
	CHEVKED BY	MANUFACTURE DWG			
	/				
DRAFT WHERE APPLICABLE APPROVED BY MUST REMAIN WITHIN DIMENSIONS		PART NO.	SCALE	SHEET	
	LUJIAH	TP-T1-1611	N:A	1:2	



Customer To Use Direction

Pull Out Direction
(出料方向)



GENERAL TOLERANCES (UNLESS SOECIFIED)	SCALE: 1:1 UNIT: MM		 瑾珩精密		
DISTANCE ANGLE	DRAWN BY				
X. ±0.30 X.* ±2.0°	LUDAH		TITLE: 天线弹片 ANTENNA SPRING TERMINAL, SMT H=1.60		
.X ±0.20 .X.* ±1.0°	CHEVKED BY				
.XX ±0.15 .XX.* ±0.5°	/		MANUFACTURE DWG		
DRAFT WHERE APPLICABLE APPROVED BY MUST REMAIN WITHIN DIMENSIONS					
	LUJIAH		PART NO. TP-T1-1611		
			SCALE N:A		SHEET 2:2