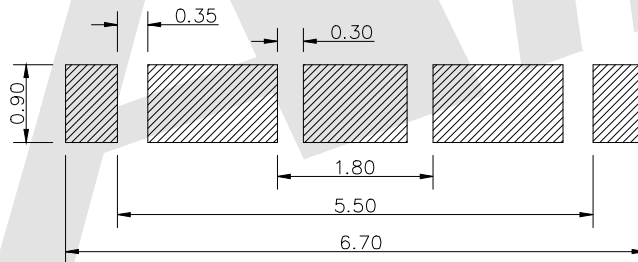
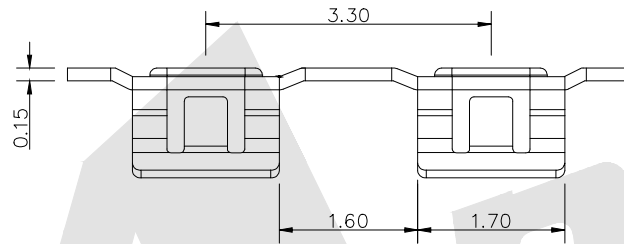
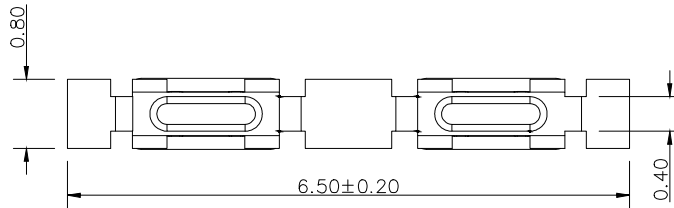
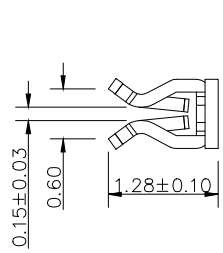


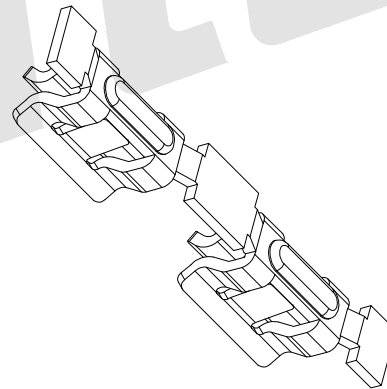
HSF



ROHS



RECOMMENDED PCB LAYOUT



Notes:

- 1: Material:  
Spring: stainless steel
- 2: Plating:  
Spring: 50~80u' Ni  
Contact area: Sn over 50~80u' Ni
- 3: Electrical:  
Rated Current&Voltage: DC 1A, 12V  
Contact Resistance: 50 mΩ Max. at working height.
- 4: Mechanical:  
Force: 60~80g at working height.  
Durability: 1000 cycles (min)
- 5: Work Temperature:  
Withstanding Highest Temperature: 280°C  
Operational Temperature: -20°C ~ + 70°C

SF - 065 - X - X - 11  
① ② ③ ④ ⑤

- ① Series No. :  
SF: Spring Finger
- ② Length:  
065: 6.5mm
- ③ Packing Method:  
A: Tray R: Tape & Reel B: Bag
- ④ Plating  
A: 1u" Au Plated over 50~80u Ni  
B: 3u" Au Plated over 50~80u Ni  
C: Sn Plated over Ni
- ⑤ Serial Number:  
11

Unless Otherwise specified tolerance  
X. ±0.35 X.XX: ±0.20  
X.X: ±0.25 X.XXX: ±0.15

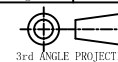
SCALE: As Shown UNIT: mm  
DRAW ZLA DATE 01/04/2022  
CHECK BobYang DATE 01/04/2022

**Antenk** ANTENK ELECTRONICS CO., LTD  
Http://www.antenk.com  
E-mail: sales@antenk.com

TITLE:  
Spring Finger L=6.5MM

DRAWING NO: SF-065-X-X-11

PRODUCT NO: SF-065-X-X-11



3rd ANGLE PROJECTION

REV	DESCRIPTION	DATE
1		
2		
3		
4		
5		