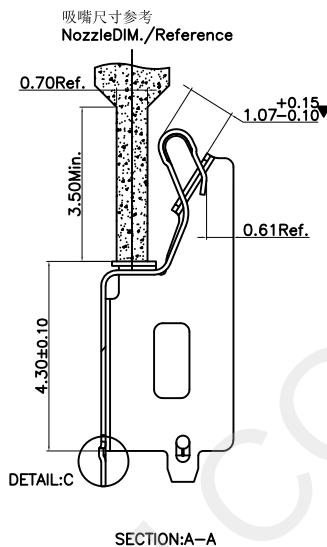
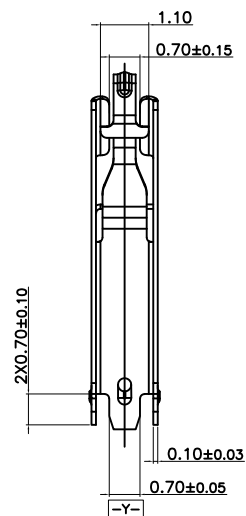
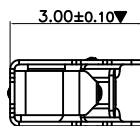
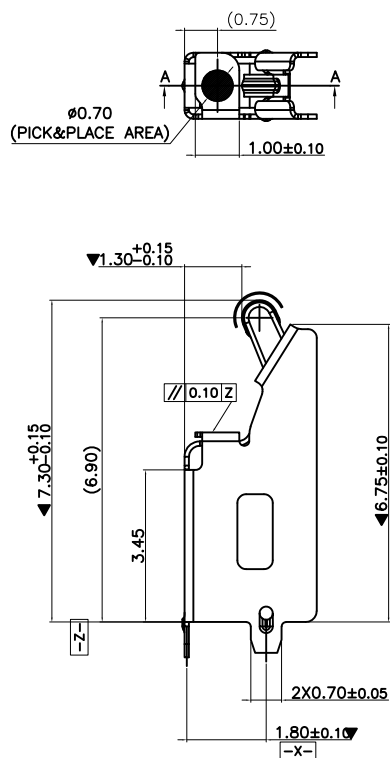
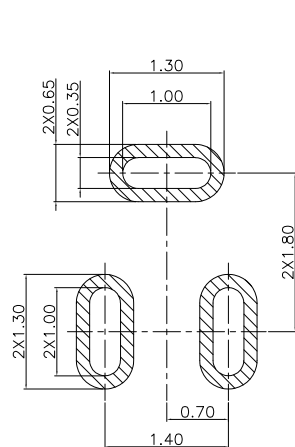
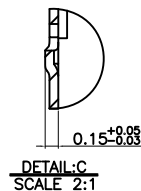
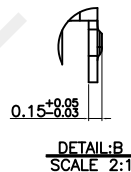
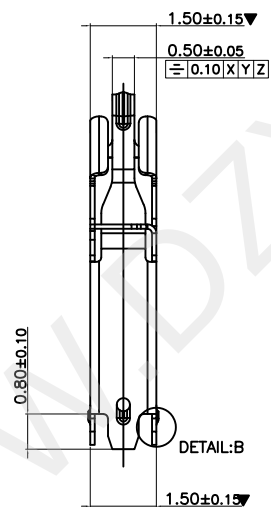


3D VIEW



RECOMMENDED PCB LAYOUT
TOLERANCE±0.05(焊盘推荐图)
(FOR REFERENCE ONLY)



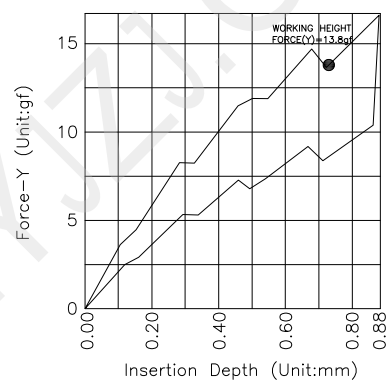
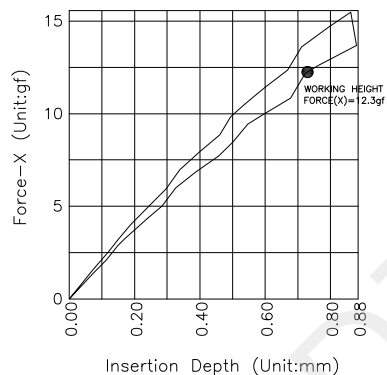
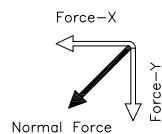
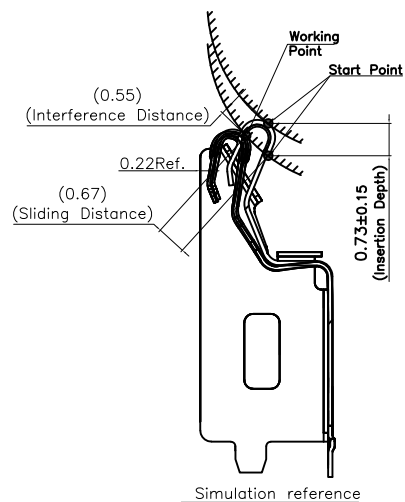
- NOTES:
1:MATERIAL:
1-1:COPPER ALLOY THICKNE=0.10mm
2:FINISH:
2-1:5u"Au PLATING ON CONTACT AREA,
G&F" PLATING ON SOLDER AREA,
50u"min NICKEL PLATING ON BASE AREA.
3:PRODUCT SPECIFICATIONS:
3-1:RATED CURRENT:1.5A/MAX
3-2:VOLTAGE RATING:5.00V/AC/DC/MAX
3-3:CONTACT RESISTANCE:50mΩ/MAX
3-4:OPERATING TEMPERATURE:-40°C~85°C
3-5:NORMAL FORCE OF PRESS@0.55mm:20g±10g.
3-6:DURABILITY:10,000 CYCLES.
4:SALT SPRAY:48H(JUDGED BY ALL OUTSIDE AREA).
5:PACKING SPECIFICATION:REEL&TARE
6:DIMENSIONS MARKED □,CPK>1.33
7:ALL DIMENSIONS MARKED ▼ MUST BE CONTROLLED BY QC;
8:COMPLIANT TO RoHS&LEAD FREE



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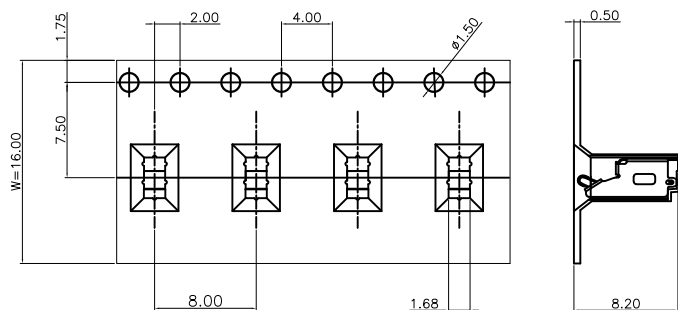
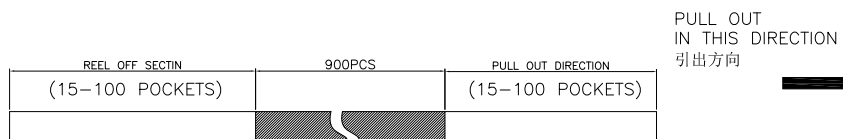
TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X' ±2" X.X' ±0.5"	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: L3.00*W1.50*H6.90 立式充电弹片	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HVC-TXT301569TA	
UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	DRAW NO: HVC-2609040910	
			SHEET NO. 1 OF 1	

Normal Force@0.55 Compression is $20 \pm 10\text{gf}$ After Plating
Normal Force@0.55 Compression is $18 \pm 10\text{gf}$ Before Plating

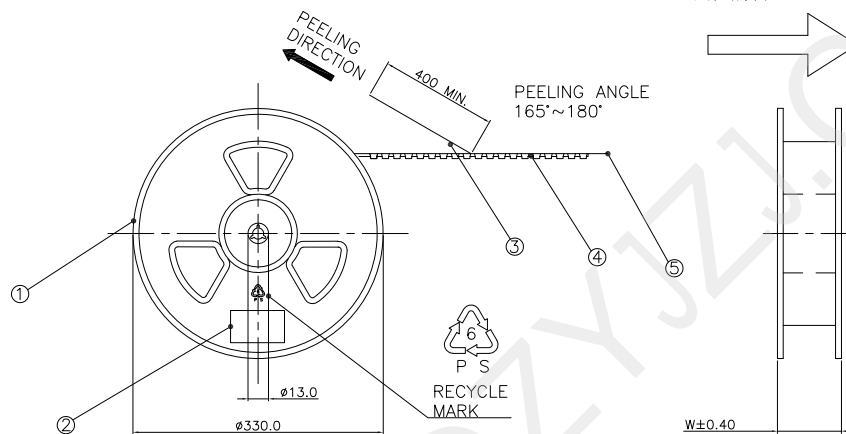


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TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X." ±2" X.X" ±0.5"	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: L3.00*W1.50*H6.90 立式充电弹片
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HVC-TXT301569TA
 UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	DRAW NO: HVC-2609040910
			SHEET NO. 1 OF 1



PULL OUT IN THIS DIRECTION/引出方向



TOTAL 17 LAYERS

⑤		ADHESIVE TAPE	
④		CARRIER TAPE	W16.0
③		TOP COVER	W13.3
②	1	LABLE	
①	1	ROLLER DISK	Ø330
ITEM	QT'Y	NAME	SIZE



深圳市华宇创精密电子有限公司

TOLERANCE:

X.X ±0.30

X.XX ±0.25

X.XXX ±0.15

X' ±2" X.X' ±0.5"

UNIT: mm [inch]

SCALE:1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

包装图

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

MOLD NO.

APPROVED BY:

邱敏

DATE :

2014-02-23

DRAW NO:

SHEET NO.

1 OF 1