

RoHS Compliant

A

B

C

D

E

D

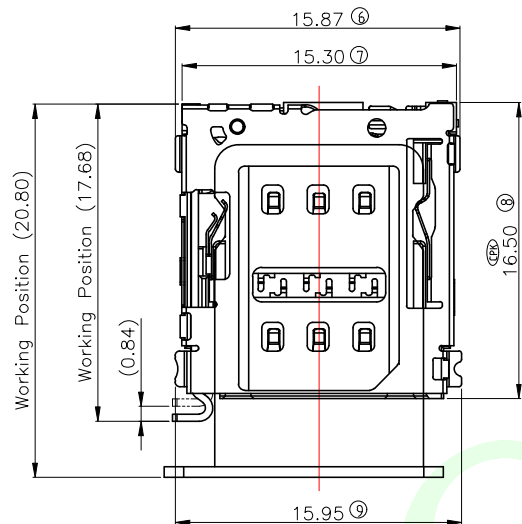
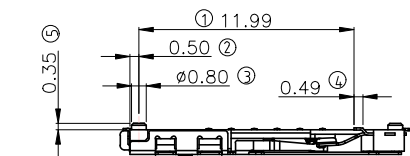
A

B

C

D

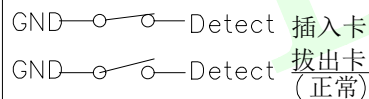
E



NOTE:

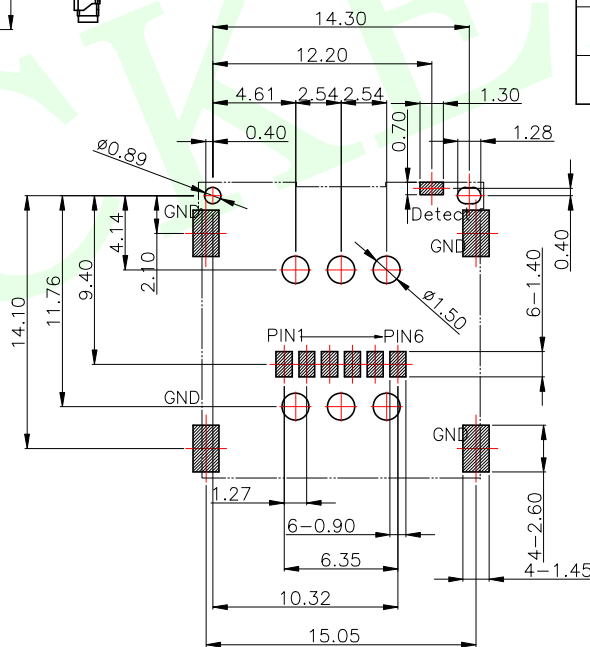
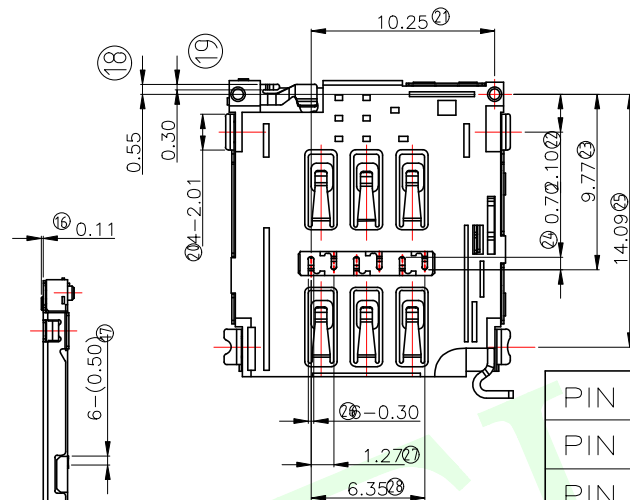
△ 材质与电镀规格见表;

2. 开关电路图

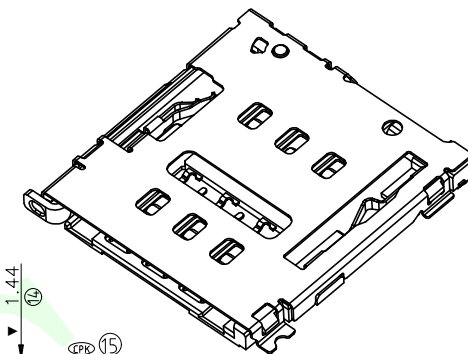
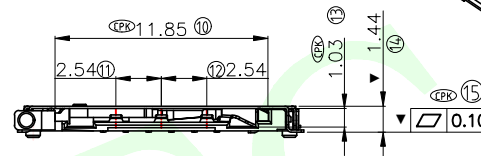


3. 特征:

- 3-1. 额定电流 :1A max.
- 3-2. 接触电阻:50mohms max
- 3-3. 绝缘电阻:100MOhms min./500VDC
- 3-4. 耐压: 500VAC/1minute
- 3-5. 插入力: 10N Max, 拔出力: 1N Min.;
- 3-6. 耐久: 1500 Cycles
- 3-7. 工作温度:-25° C to+85° C



Recommended PCB Layout
Tolerance: ±0.05



PIN 1# C1:	VCC
PIN 2# C5:	Grand
PIN 3# C2:	Reset
PIN 4# C6:	VPP
PIN 5# C3:	Clock
PIN 6# C7:	I/O

连晟欣 LCK	产品类别 MS: MINI SIM SIM: MICRO SIM NANO: NANO SIM	产品流水料号识别码	产品PIN位 P6: 6PIN	LCK-NANO-1311-P6 H150-W L G	电镀规格 G: gold flash G1: 1U G3: 3U (以此类推)	包装方式 L: 圆盘	有柱无柱 Y: 有柱 W: 无柱	产品高度 H150: 1.50MM
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6	壳	SUS304	镀金0.8U"镀镍50U"
5	杆	SUS301	/
4	凸轮	SUS301	/
3	塑胶	LCP	黑色, UL94V-0
2	端子	C5191	接触区镀金3U"焊接区镀金0.8U" 整体镀镍50U"
1	端子	C5191	接触区镀金3U"焊接区镀金0.8U" 整体镀镍50U"
Item	零件名称	材质	电镀规格

MEASURE POINT:

QUADRANT POINT

TANGENCY POINT

INTERSECTION POINT

UNLESS OTHERWISE
SPECIFIED, TOLERANCE:

X.	±0.25
X.x	±0.20
X.xx	±0.15
ANGULAR	±3°

QP

TP

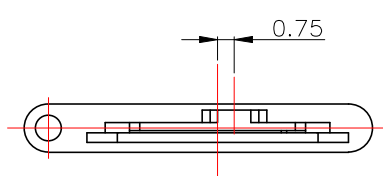
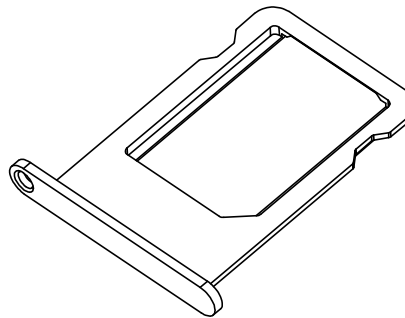
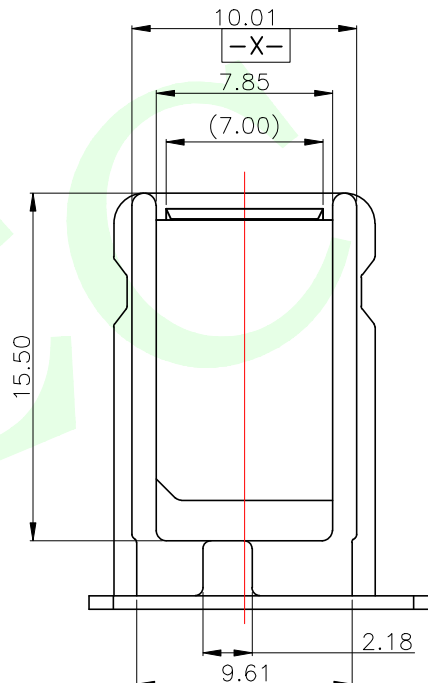
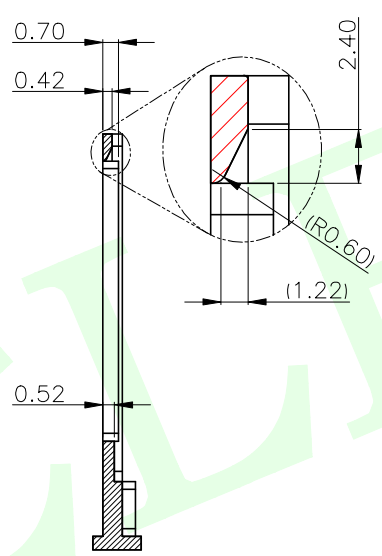
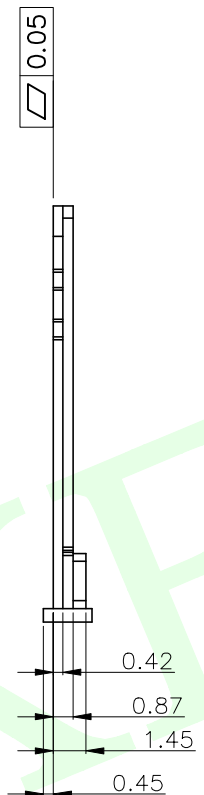
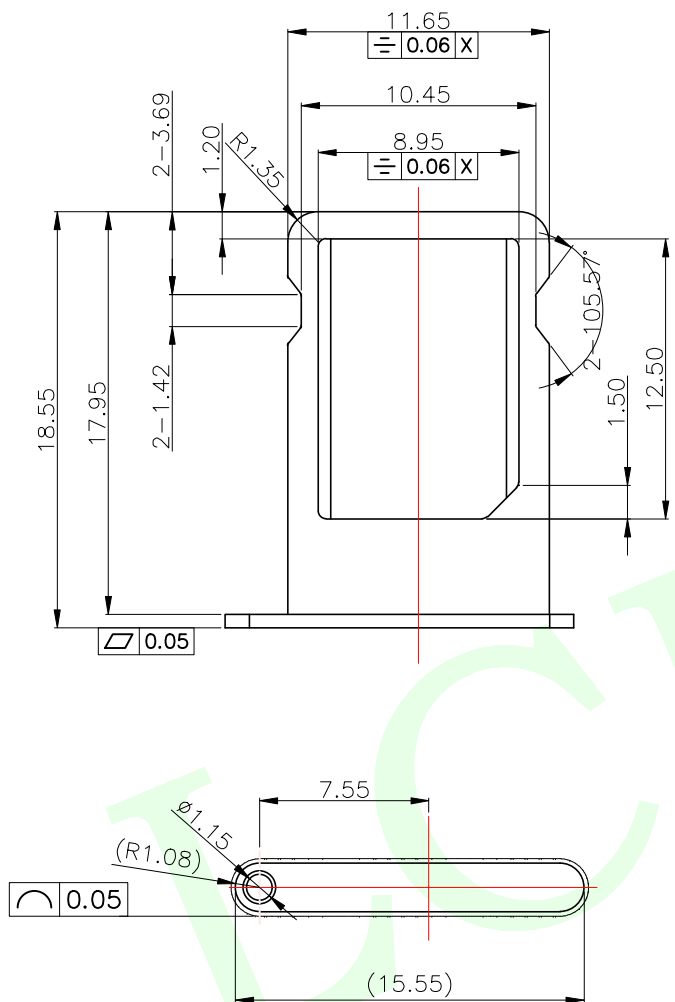
IP



联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

DESIGN	Andy	DATE	2014.12.24	TITLE:	6Pin 1.50H Nano SIM Card Conn
CHECKED		DATE		With Detract	
APPROVED		DATE			
PART NO:	LCK-NANO-1311-P6H150-WLG	REV:	04	SCALE:	1:1
DRAWING NO:	1020221460	SIZE:	A4	SHEET:	1/1

RoHS Compliant



NOTE:

- △ Powder Metallurgy Material: Stainless Steel /kirsite
- △ Finish: PVD/Electrophoresis
3. Appearance is not Acceptable: Corrosion,Poor Coating ,Scratches, Warping Sharp Edges(saw burrs),Bumps,Poor Plating, Stains
4. Surface needs to be Done to Deal with Passivation
5. Unless Otherwise 0.10mm Round;

MEASURE POINT:

QUADRANT POINT QP

TANGENCY POINT TP

INTERSECTION POINT IP

UNLESS OTHERWISE SPECIFIED,TOLERANCE:

X. ±0.25
X.x ±0.20
X.xx ±0.15
ANGULAR ±3°

 联晟欣连接器（深圳）有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd				TITLE: 6Pin 1.50H Nano SIM Card Conn With Detrect			
DESIGN	Andy	DATE	2014.12.24				
CHECKED		DATE					
APPROVED		DATE					
PART NO: LCK-NANO-1311-P6H150-KT				REV: 04	SCALE: 1:1	UNIT: mm	
DRAWING NO: 1020221460				SIZE: A4	SHEET: 1/1		