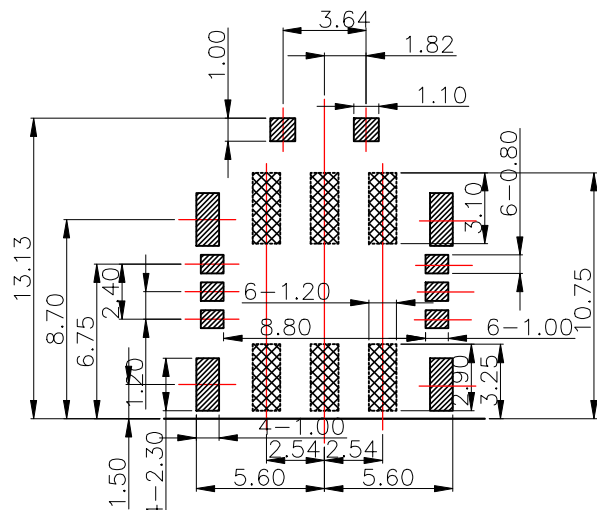


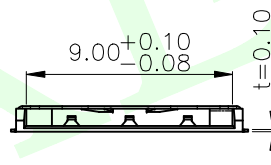
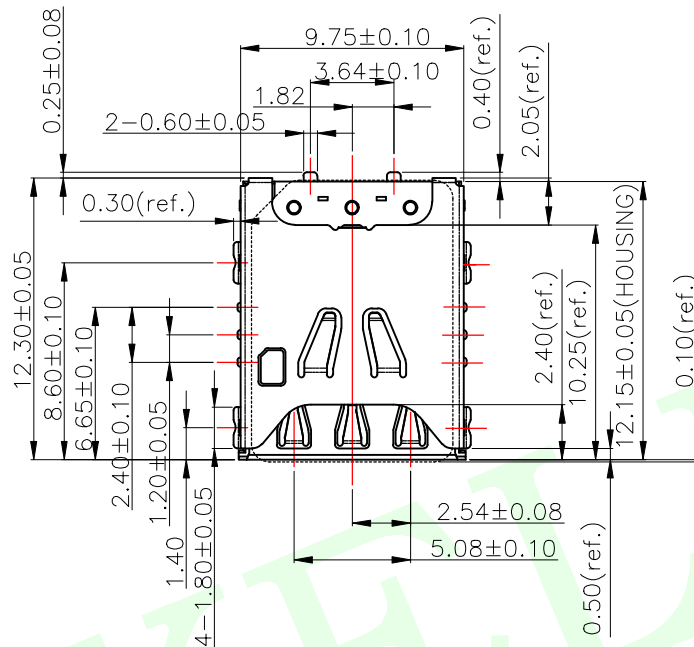
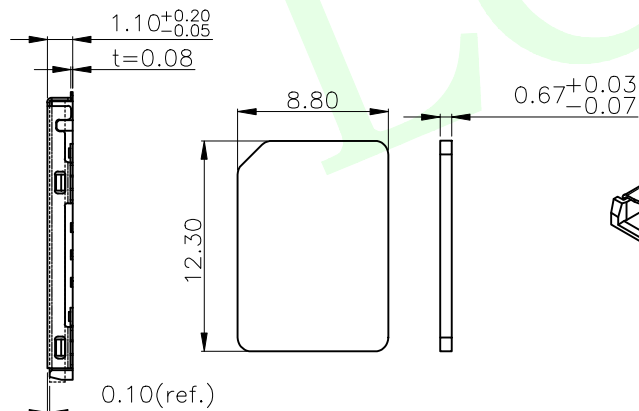
RoHS Compliant



RECOMMENDED PCB LAYOUT

TOLERANCE: ± 0.05

- Pad Area
- Via and Trace keepout Area
- PCB Edge



NOTE:

1. Material:

- 1-1 Housing: High Temperature Thermoplastic, Color Black UL 94V-0
- 1-2 Contact: Phosphor Bronze (T=0.08 ± 0.01 mm)
- 1-3 Cover: Stainless Steel T=0.10 ± 0.03 mm

2. Plating:

- 2-1 Contact terminal:
Contact area: Gold 1u" Min.
Solder area: Gold 0.8u" Min.
Underplating: Ni overall 50u" Min.
- 2-2 Cover:
Underplating: Ni overall 50u" Min.
Solder area: Gold 0.8u" Min.

3. Specification:

- 3-1. Current Rating : 0.5mA AC/DC max.
- 3-2. Voltage Rating : 125V AC/DC
- 3-3. Ambient Temperature Range : -20°C ~ +60°C
- 3-4. Storage Temperature Range : -40°C ~ +70°C
- 3-5. Ambient Humidity Range : 95% R.H. Max.
- 3-6. Contact Resistance: 100m max.
- 3-7. Insulation Resistance: 1000M min./500VDC

LCK-NANO-114 P6 H110-W L G

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

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PIN位
P6: 6PIN

产品高度
H110: 1.10MM

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 $\pm 3^\circ$

		联晟欣连接器（深圳）有限公司	
		Lianshengxin Connector (Shenzhen) Co., Ltd	
DESIGN	Andy	DATE	2014.12.24
CHECKED		DATE	
APPROVED		DATE	
PART NO:	LCK-NANO-114-P6H110-WLG	REV:	04
DRAWING NO:	1042240820	SCALE:	1:1
		SHEET:	1/1
		TITLE: NANO SIM 卡座1.10H NO-PUSH SMT	
		UNIT:	mm