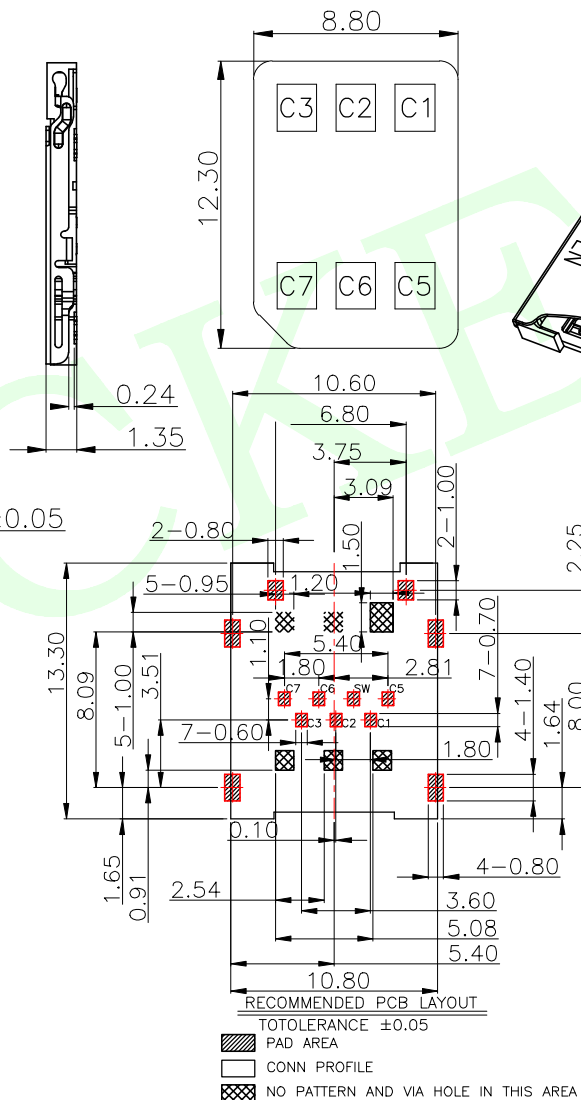
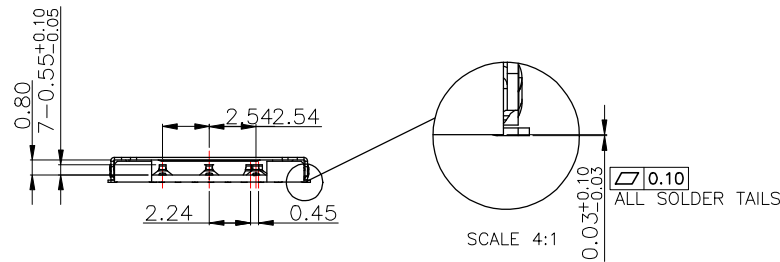
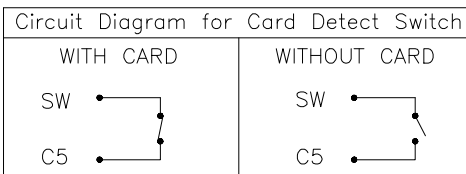
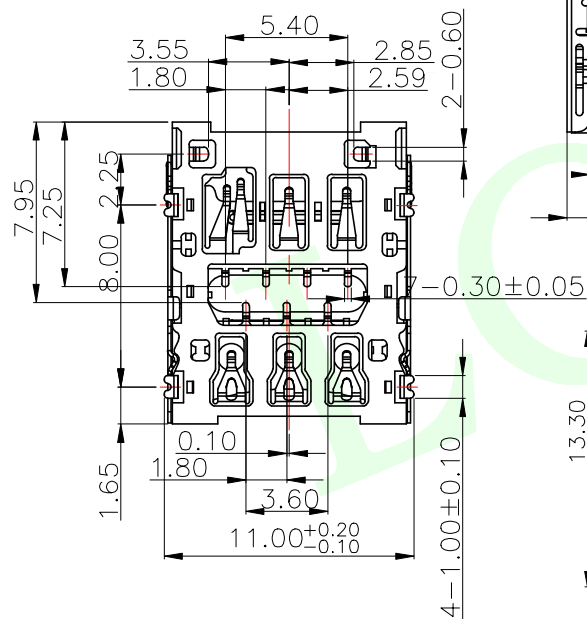
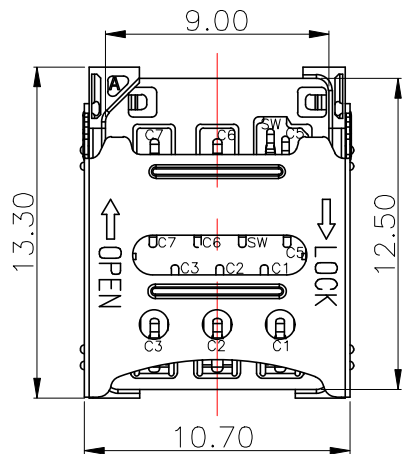


RoHS Compliant



NOTES:

1. MATERIAL:

- 1.1 Housing: High Temperature Thermoplastic; UL94V-0; Color Black.
- 1.2 Terminal: Copper Alloy, T=0.10mm.
- 1.3 Shell: Stainless Steel, T=0.15mm.

2. FINISH:

- 2.1 Terminal: Plated Gold on the Contact Area and Solder Tails
- 2.2 Peg: Plated Gold on the Solder Tails.

3. SPECIALITY:

- 3.1 Rated current: 1.0A
- 3.2 Rated voltage: 50V
- 3.3 Contact Resistance: 50mΩ MAX
- 3.4 Insulation Resistance: 100MΩ MIN 100V DC
- 3.5 Dielectric withstanding voltage: 100V AC.
- 3.6 Durability Cycles: 2000 Cycles.
- 3.7 Solder ability: 245±5°C, 5±0.5s.
- 3.8 Operating condition: Temperature: -40°C +85°C

LCK-NANO-116 P7 H135-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

产品PIN位 P7: 7PIN

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 H135: 1.35MM

MEASURE POINT: QUADRANT POINT (QP) TANGENCY POINT (TP) INTERSECTION POINT (IP)	联晟欣连接器 (深圳) 有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd				TITLE: 1.35掀盖式NANO SIM CARD WITH SWITCH PIN		
	DESIGN	Andy	DATE	2014.12.24			
	CHECKED		DATE				
	APPROVED		DATE				
UNLESS OTHERWISE SPECIFIED, TOLERANCE: X. ±0.25 X.x ±0.20 X.xx ±0.15 ANGULAR ±3°	PART NO: LCK-NANO-116-P7H135-WLG				REV: 04	SCALE: 1:1	UNIT: mm
	DRAWING NO: 1020221440				SIZE: A4	SHEET: 1/1	