

RoHS Compliant

A

B

C

D

E

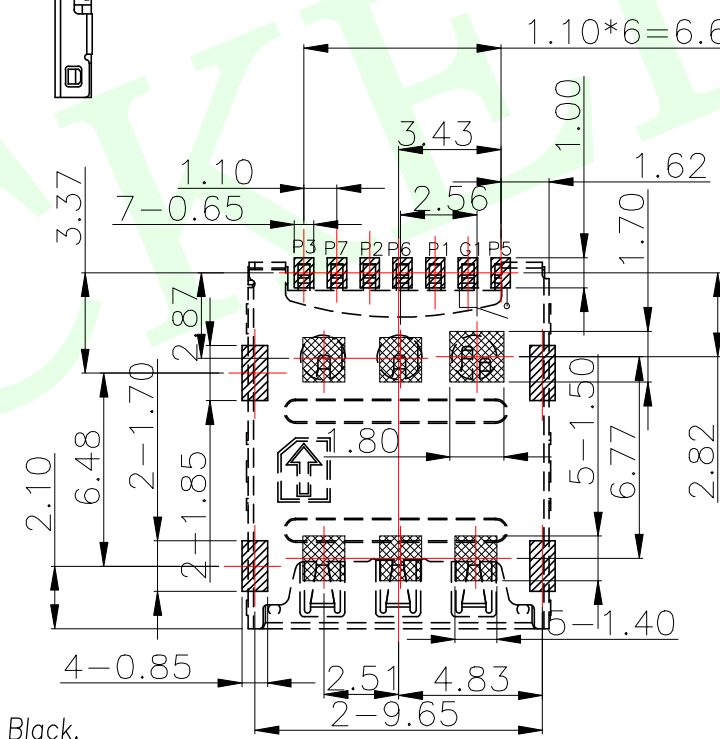
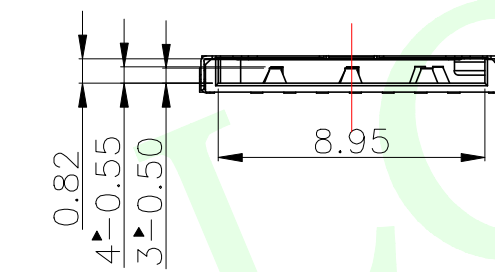
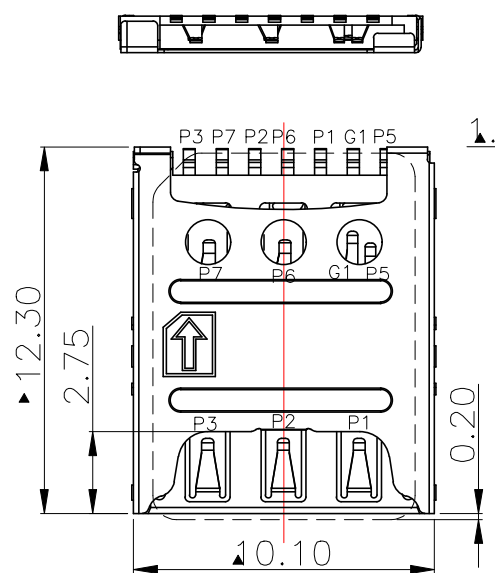
A

B

C

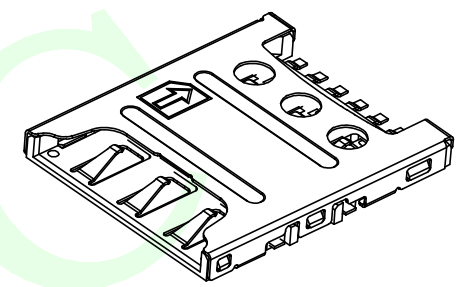
D

E



▨ PAD AREA ▨ NO CIRCUIT AREA (TOP VIEW)

NANO SIM P/N	PIN NAME
P1	VCC
P2	RST
P3	CLK
P5	GND
P6	VPP
P7	I/O
G1	SWITCH



LCK-NANO-1314-P7 H125-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
H125: 1.25MM

- NOTES:
- Material :
 - 1.1 LATCH : SUS304R-H,T=0.10mm
 - 1.2 Contact: C5210R-SH,T=0.10mm
 - 1.3 Housing : LCP UL 94V-0, Color Black.
 - Finish: See Remark
 - Marked ▲ : Critical Dimensions.
 - All Cantact Coplanaity Must Be Checked One By One.

7	SHELL	1	半金镍 1U" Au Min
6	CONTACT	1	半金镍 1U" Au Min
5	HOUSING	1	LCP S475
ITEM	NAME	QUANTITY /EACH	FINISH
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°			
DESIGN Andy DATE 2014.12.24 TITLE: CHECKED DATE APPROVED DATE PART NO: LCK-NANO-1314-P7H125-WLG REV: 04 SCALE: 1:1 UNIT: mm DRAWING NO: 10202214100 SIZE: A4 SHEET: 1/1			