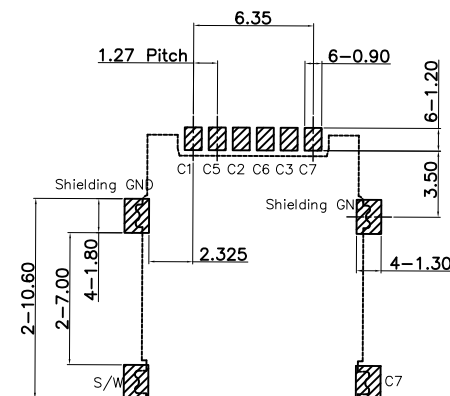
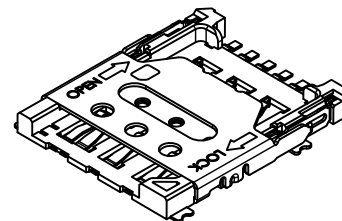
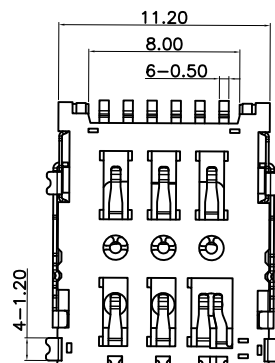
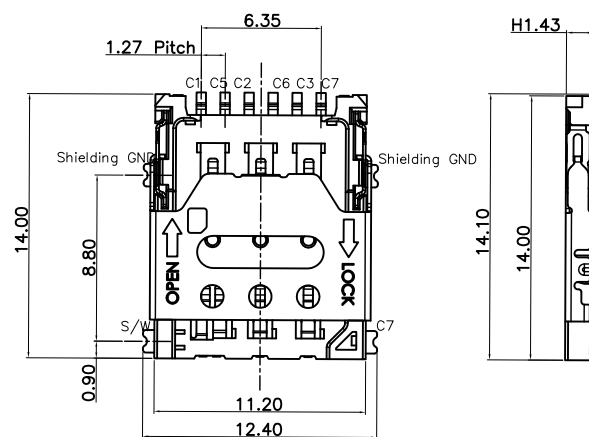


REACH & RoHS
COMPLIANT

* 所有原料材质, 生产制程, 电镀必须符合HF要求



Recommended PCB Layout (Top View)
General Tolerance ± 0.05

Specification

MATERIAL:

Insulator: High Temperature Thermoplastic, UL 94V-0.

Contact: Copper Alloy

SHELL: Stainless Steel

PLATING:

Contact: Plated 50u'' Ni Overall Contact ALL Au 1U,

Shell: ALL NI 30U/MIN

Electrical:

Current Rating :0.5mA AC/DC max.

Voltage Rating :125V AC/DC

Ambient Temperature Range : $-20^{\circ}\text{C}\sim+60^{\circ}\text{C}$

Storage Temperature Range : $-40^{\circ}\text{C}\sim+70^{\circ}\text{C}$

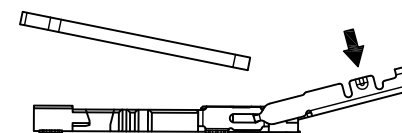
Ambient Humidity Range :95% R.H. Max.

Contact Resistance:80m Ω max.

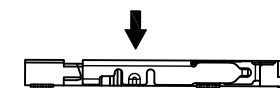
Insulation Resistance:100M Ω min./100V DC

Mating Cycles:5,000 Insertions

Reflow peak temp.: $260^{\circ}\text{C} \pm 5^{\circ}\text{C}$, 3~5 S



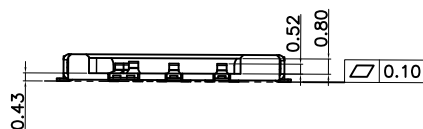
Step 1: Lift the cover and put in NanoSIM card



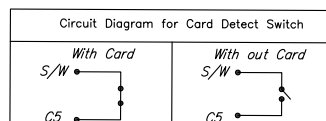
Step 2: Close the cover



Step 3: Push lock



PIN NO.	PIN NAME
C1	VCC
C2	RST
C3	CLK
C5	GND
C6	VPP
C7	I/O
S/W	SWITCH PIN



TITLE: NanoSIM 7 pin H1.43
LIFT COVER

PART NO.:
WHNS143-T1151-01

REMARK:

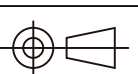
SIZE
A4

SACLE
1:1

SHEET
1/1

UNITS
MM[INCH]

REV
A0



GENERAL TOLERANCES
UNLESS SPECIFIED

$x \pm 0.35$
 $.x \pm 0.30$
 $.xx \pm 0.25$
 $.xxx \pm 0.10$

APPROVED BY:
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CHECKED BY:
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Sunny.Xu

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