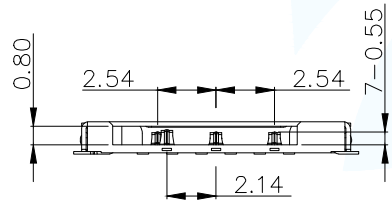
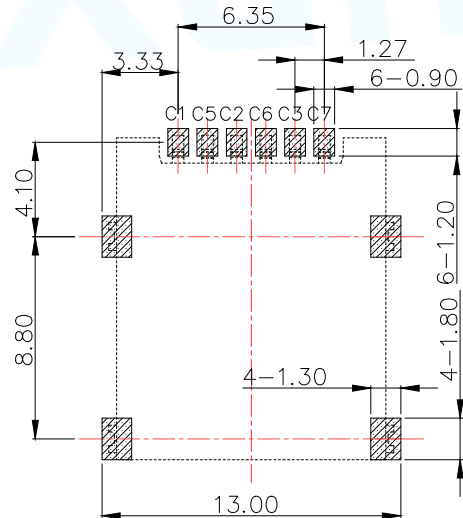


- NOTES:
- MATERIAL:
    - 1.1 Housing: High Temperature Thermoplastic UL94V-0; Color Black.
    - 1.2 Terminal: Copper Alloy, T=0.12mm.
    - 1.3 Shell: Stainless Steel, T=0.20mm.
  - FINISH:
    - 2.1 Terminal: Plated Gold on The Contact Area and Solder Tails
    - 2.2 Peg: Plated Gold on the Solder Tails.
  - SPECIALITY:
    - 3.1 Rated current: 0.5A
    - 3.2 Rated voltage: 50V
    - 3.3 Contact Resistance: 80mΩMAX
    - 3.4 Insulation Resistance: 100MΩMIN 100V DC
    - 3.5 Dielectric withstanding voltage: 100V AC.
    - 3.6 Solder ability: 245±5°C, 5±0.5s.
    - 3.7 Operating condition: Temperature: -30°C~+80°C Humidity: 80% R.H MAX

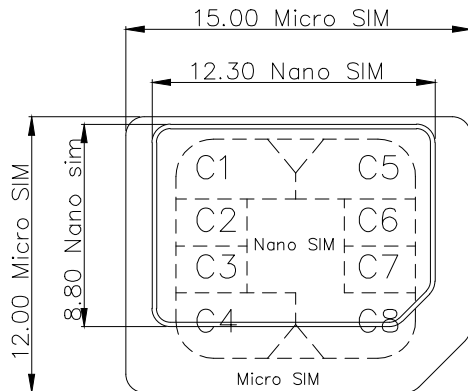


NANO SIM CARD	
Pin No.	NAME
C1	VCC OF SIM
C2	RST OF SIM
C3	CLK OF SIM
C5	GND OF SIM
C6	VPP OF SIM
C7	I/O OF SIM
C4/C8	N/A



▨ PAD AREA  
 ■ KEEP OUT AREA

RECOMMENDED PCB LAYOUT  
 GENERAL TOLERANCE ±0.05



③	TERMINAL	6	C5210-EH, T=0.12	Au 3u" PLATING
②	BASE INSULATOR	1	LCP+GF30%	BLACK
①	SHELL	1	SUS304-H, T=0.15	AU/Ni PLATING
NO.	PART NAME	Q'TY	DESCRIPTION	NOTE

MANUFACTURE DWG

UNLESS OTHERWISE SPECIFIED TOLERANCES

DECIMALS: X.: ±0.50 X.X: ±0.20 X.XX: ±0.10

ANGLES: X.: ±2° X.X: ±1°

CUSTOMER COPY

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 DongGuan XunPu Electronics Co., Ltd

TITLE: 6PIN 1.4H HINGE NANO SIM CARD CONN.

PAR	SMN-305
DWN	helen
CHKD	
APVD	
SCALE: 1:1	UNIT: MM
SIZE: A4	SHEET: 1F1
	REV: A

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