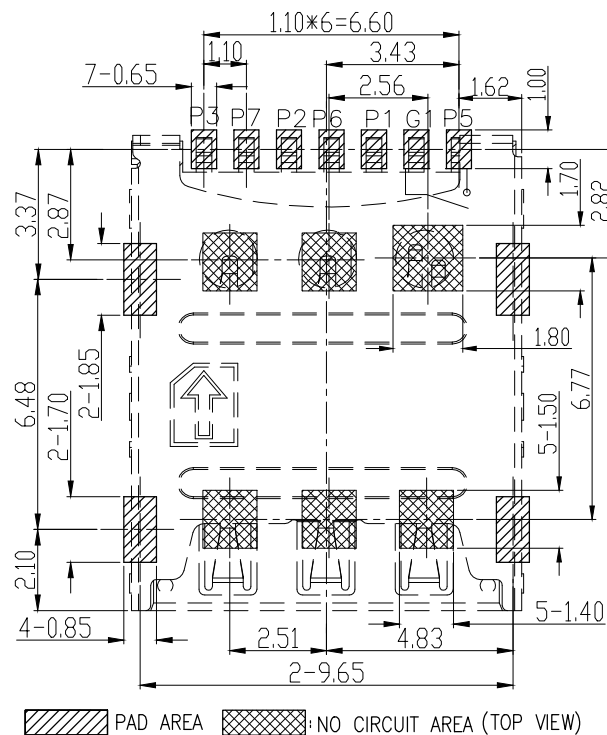
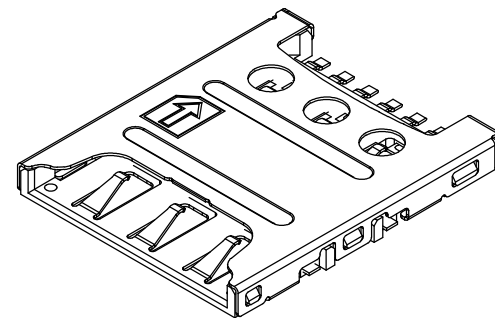
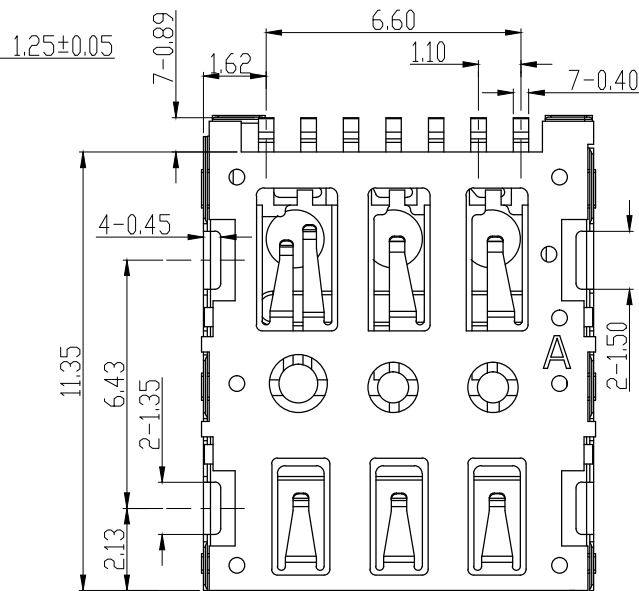
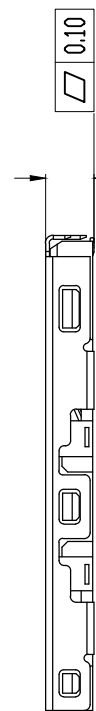
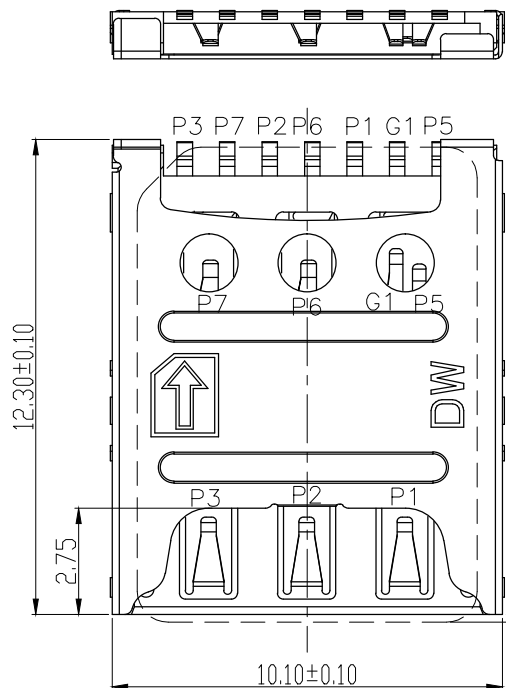
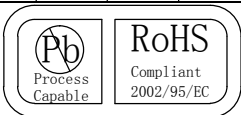


DRAWING FOR CUSTOMER



NOTES:

1. ELECTRICAL CHARACTERISTICS
  - 1-1. CONTACT RESISTANCE: 60 Milliohms Max
  - 1-2. INSULATION RESISTANCE: 1,000 Megohms Min.
  - 1-3. DIELECTRIC WITHSTANDING VOLTAGE: 250V AC FOR 1 MINUTE.
2. MECHANICAL CHARACTERISTICS
  - 2-1. OPERATION TEMPERATURE RANGE: -25°C~+70°C
  - 2-2. DURABILITY: 3000 CYCLES
3. MATERIAL:
  - 3-1. HOUSING: THERMOPLASTIC,UL 94-V0
  - 3-2. TERMINAL: PHOSPHOR BRONZE,T=0.10
  - 3-3. SHELL: STAINLESS STEEL,T=0.10
4. FINISHED:
  - 4-1. TERMINAL: Ni PLATED UNDER,Au PLATED ON CONTACT AREA,G/F PLATED ON SOLDER TAIL
  - 4-2. SHELL: Ni PLATED UNDER,G/F PLATED ON SOLDER TAIL

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

REV	ECN NUMBER	DESCRIPTION	DRAWN	DATE
A				

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GENERAL TOLERANCE	
XX. ±0.30	XXX. ° ±4°
X. ±0.25	XX. ° ±3°
.X ±0.20	X. ° ±2°
.XX ±0.15	.X ° ±1°

SCALE	1:1
UNIT	mm
SIZE	A4

DRAWN BY  
CHECKED BY  
APPROVED BY

DATE  
DATE  
DATE

DWG NO.  
ZX-NSIM-481.25J  
PART NO.

TITLE  
拔插式 NanoSIM  
卡卡座 7P

REV  
A  
SHEET  
1/1

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