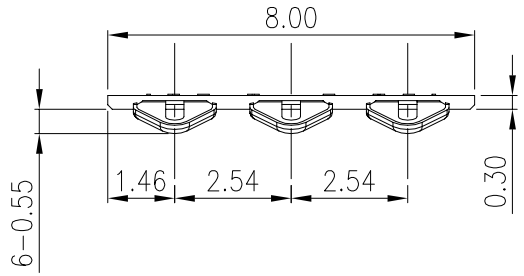
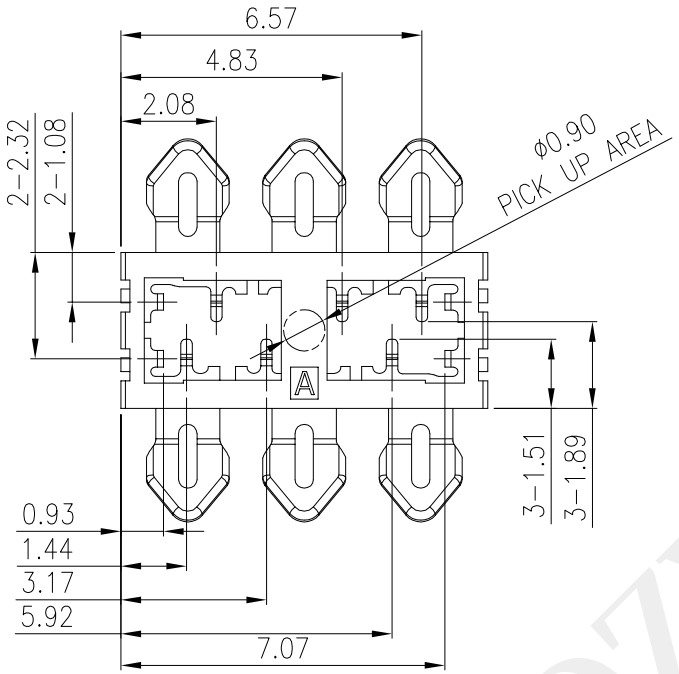
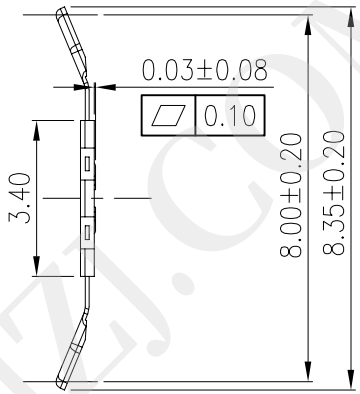
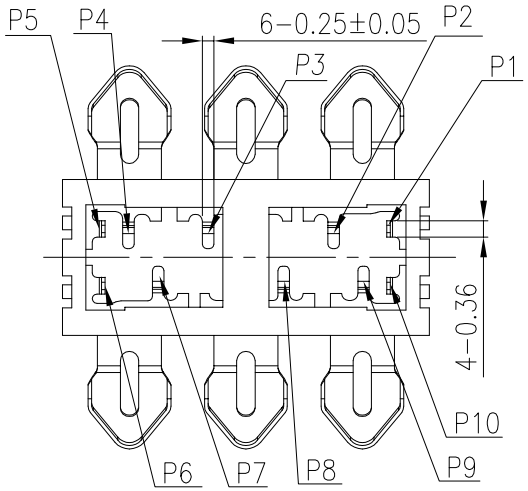
REV	LOCAS	DESCRIPTION	DRAW	DATE.
01	NEW	INITIAL RELEASE	LIU	2019.03.04
02		UPDATED	LIU	2021.06.29
03		UPDATED	Andy	2022.06.14



NOTES:
1. MATERIAL:
   1.1 HOUSING:THERMOPLASTIC UL94V-0; COLOR BLACK.
   1.2 CANTACT TERMINAL:COPPER ALLOY.
2 FINISH:
   2.1 CONTACT: PLATED AU ON CONTACT AREA AND SOLDER AREA, NICKEL UNDERPLATED OVER ALL.
3. SPECIALITY:
   3.1 VOLTAGE RATING:50V
   3.2 CURRENT RATING:1.0A
   3.3 CONTACT RESISTANCE:100 MILL.OHM MAX
   3.4 INSULATION RESISTANCE:1000MEG.OHM MIN AT DC 250V
   3.5 WITHSTANDING VOLTAGE:AC250V R.M.S
   3.6 OPERATION TEMPERATURE: -25°C~+85°C
   3.7 DURABILITY:1000 CYCLES







MEASURE POINT:
QUADRANT POINT (QP)
TANGERCY POINT (TP)
INTERSECTION POINT (IP)

UNLESS OTHERWISE SPECIFIED,TOLERANCE:

X.	±0.25
X.x	±0.20
X.xx	±0.10
ANGULAR	±3°

D-CHAIN DongGuan D-CHAIN Precision Components CO,Ltd

DESIGN	LIU	DATE	2019.03.04
CHECKED		DATE	
APPROVED		DATE	

TITLE: 1.35H 分体式 三选二卡座(SIM卡卡芯)

PART NO:	SA0601254030-145	REV: 03	SCALE: 1:1	UNIT: mm
DRAWING NO:		SIZE: A4	SHEET: 3/5	

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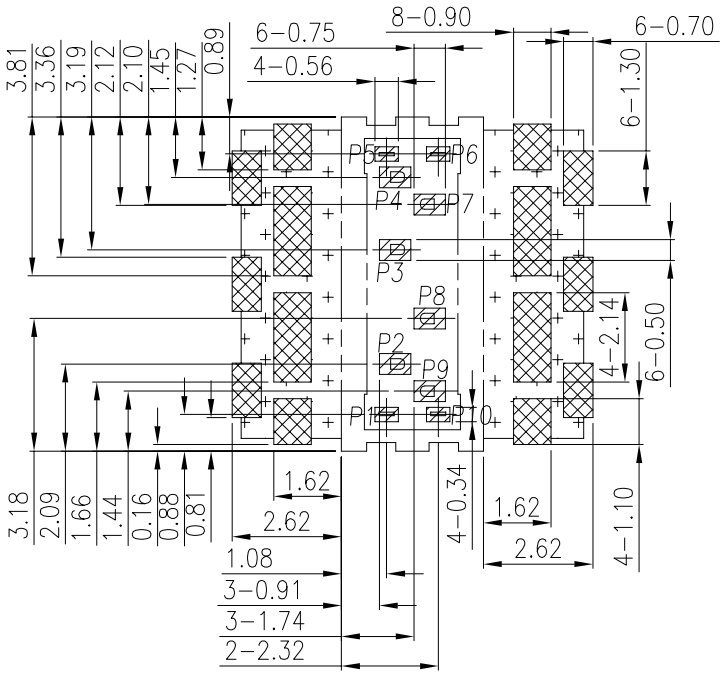
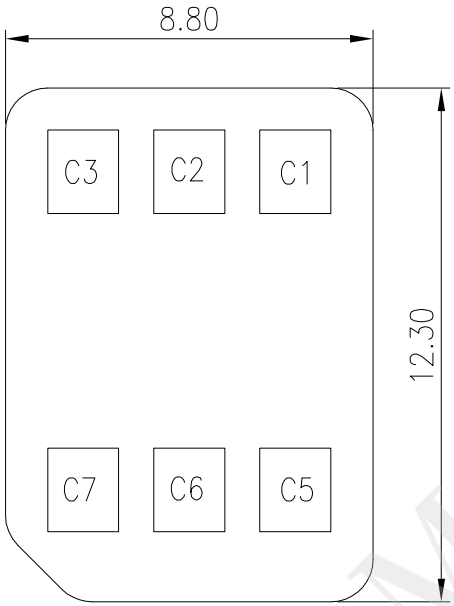
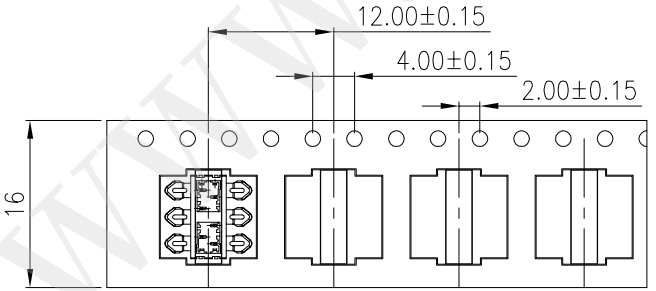
REV	LOCAS	DESCRIPTION	DRAW	DATE
01	NEW	INITIAL RELEASE	LIU	2019.03.04
02		UPDATED	LIU	2021.06.29
03		UPDATED	Andy	2022.06.14

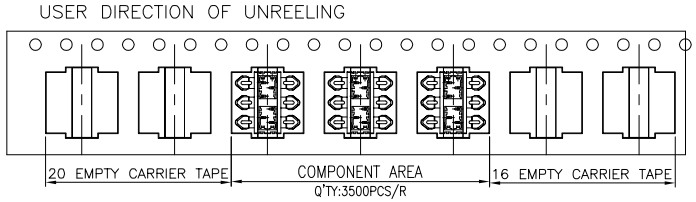


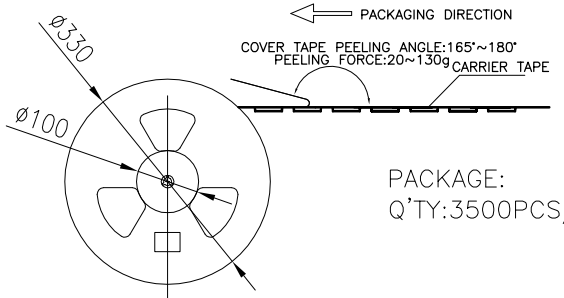


NANO SIM CARD



PACKAGING DRAWING





PACKAGE:
Q'TY:3500PCS/REEL

SMT SOLDER AREA

OPEN WIRE RESTRICTED AREA

OPEN WIRE & COPPER RESTRICTED AREA

1.TOUCH AREA OF CONTACT TIPS,NO ELECTRICAL FUNCTION

2.NO FIRST PCB-LAYER CIRCUITS IN THE AREA

RECOMMENDED PCB LAYOUT

GENERAL TOLERANCE ±0.05

SIM Card terminal NO		Pin NO
P1 P2	C1	vcc:pwr signal and GND
P3	C2	RST: Reset signal
P4 P5	C3	CLK:Cloking signal
P9 P10	C5	GND:PWR signal and GND
P8	C6	vpp:programming voltage
P6 P7	C7	I/O:seral date input/output

MEASURE POINT:
QUADRANT POINT (QP)
TANGERCY POINT (TP)
INTERSECTION POINT (IP)

UNLESS OTHERWISE SPECIFIED,TOLERANCE:
X. ±0.25
X.x ±0.20
X.xx ±0.10
ANGULAR ±3°

D-CHAIN *DongGuan D-CHAIN Precision Components CO,Ltd*

DESIGN	LIU	DATE	2019.03.04
CHECKED		DATE	
APPROVED		DATE	

TITLE: 1.35H 分体式 三选二卡座(SIM卡卡芯)

PART NO: SA0601254030-145 | REV: 03 | SCALE: 1:1 | UNIT: mm

DRAWING NO: | SIZE: A4 | SHEET: 4/5

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