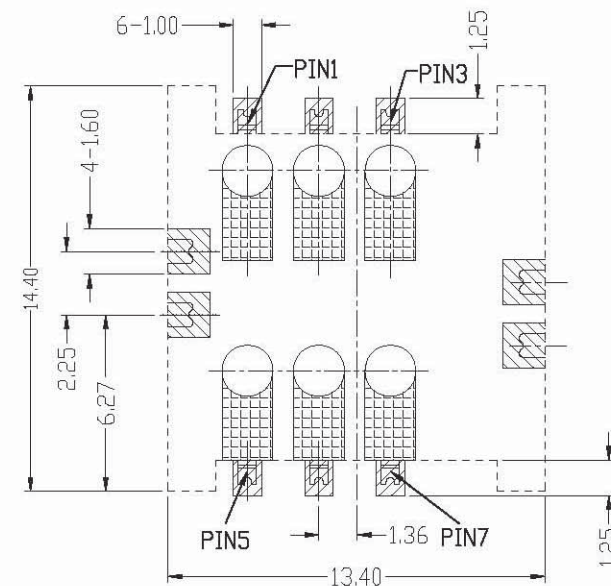
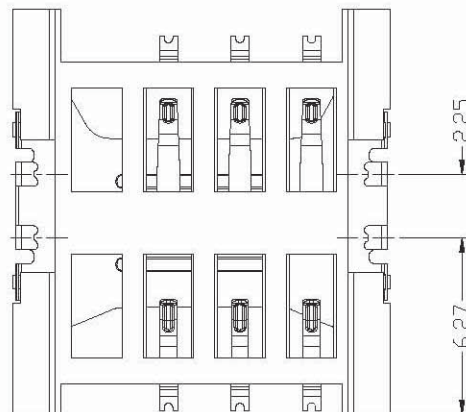
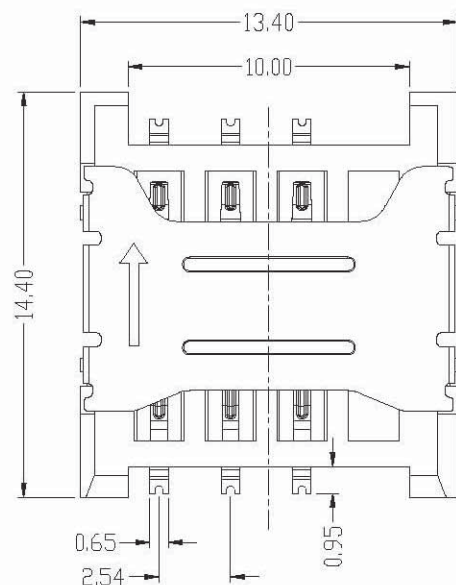
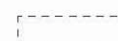


TOL: X.XX ±0.15 X.X ±1°



禁止布线



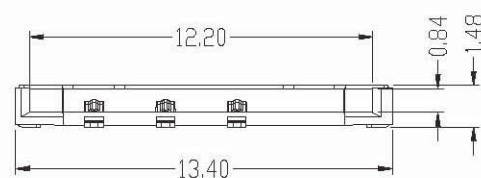
产品外形



焊盘



PCB穿孔



Contact No.	Assignment
PIN1/C1	VCC(Supply voltage)
PIN2/C2	RST(Reset signal)
PIN3/C3	CLK(Clock signal)
PIN5/C5	GND(Ground)
PIN6/C6	VPP Variable supply voltage (e.g. programming voltage)
PIN7/C7	I/O(Data input/output)

A1

MATERIALS

1. HOUSING: THERMOPLASTIC(UL 94V-0).
2. TERMINAL: COPPER ALLOY,
PLATING: AND SOLDER TAILS, NICKEL PLATED OVERALL
3. SHELL: SUS
PLATING: NICKEL PLATED OVERALL.
GOLD PLATED ON SOLDER TAILS

SPECIFICATIONS:

1. ELECTRICAL CHARACTERISTICS:
2. CURRENT RATING: 0.5AMP MAX.
3. DIELECTRIC WITHSTANDING VOLTAGE: 500V AC FOR 1 MINUTE.
4. CONTACT RESISTANCE: 40M OHMS MAX.
5. INSULATION RESISTANCE: 1000M OHMS MIN AT 250V DC.
6. OPERATION TEMPERATURE: -25° C~+85° C.
7. OPERATING VOLTAGE: 250V(AC/DC).

REV	ECN DESCRIPTION	DATE	CHANGE		UNIT: mm		DESIGN:	方奎 2013-04-08	TITLE:
A1	增加PIN的定义	2014-08-29	余玲玲	东莞市涪程电子科技有限公司	SCALE: 1:1	A4	CHECK:		MICRO SIM 6P CARD(2.54PH, 1.5H) -内焊
					PAGE: 1/1	REV.: A/1	APPRO.:		P/N. SM06F-2515B3-01NB-SNR