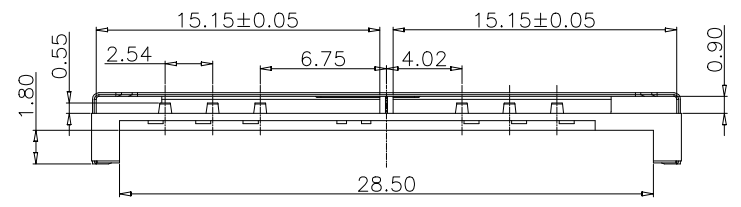
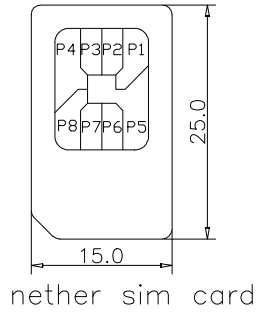
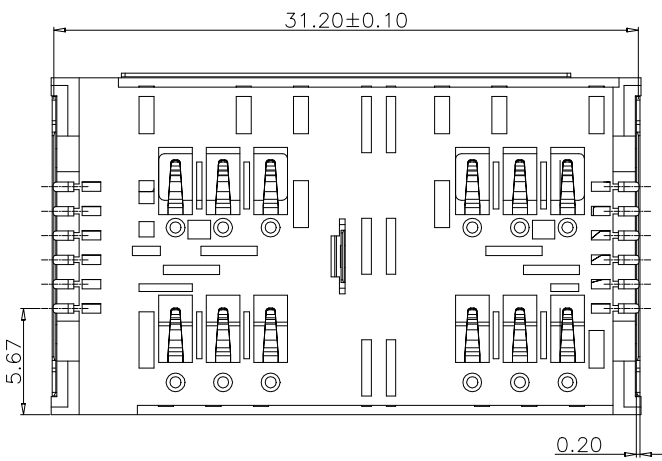
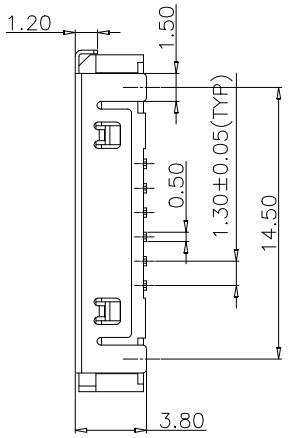
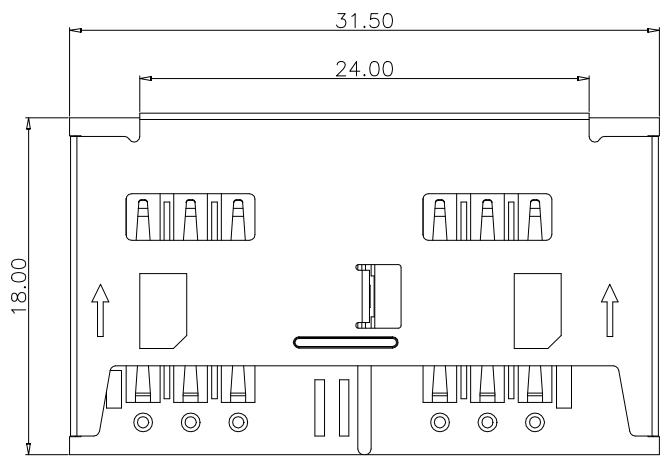


REV.	DATE	ECN NO.	MODIFICATION	APPROVER
A	2011/03/30	/	NEW	Vicky



NOTES:

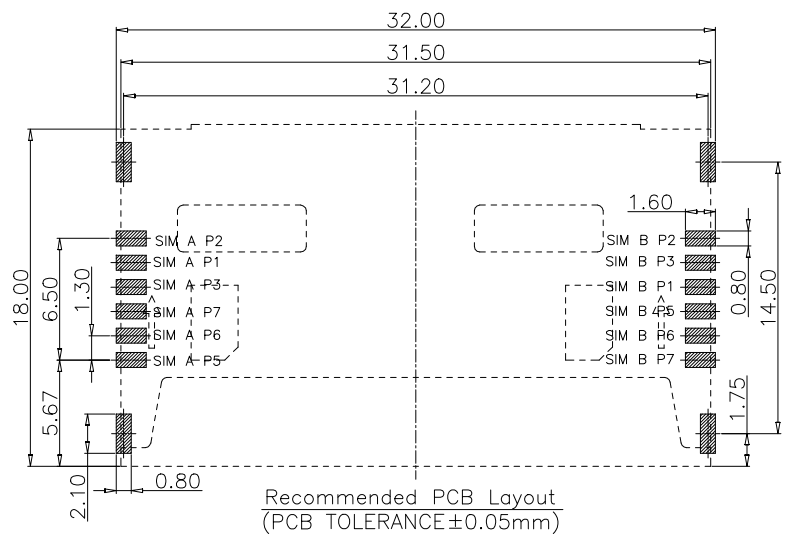
1.MATERIAL:

- 1.1 Housing: Icp UL94V-0,
- 1.2 Terminal:Copper Alloy, Gold plated, underplated Nickel
- 1.3 Shell:SUS,Soldering pin Gold plated, underplated Nickel

2.SPECIALITY:

- 2.1 Rated Current:0.5A
- 2.2 Contact Resistance:50mΩ Max
- 2.3 Insulation Resistance:100MΩ Min 100V DC
- 2.4 Dielectric Withstanding Voltage:100V AC
- 2.5 Solderability:235±5°C;5±0.5s
- 2.6 Pin retention force; 0.035kgf MIN
- 2.7 Durability:5000 cycles
- 2.8 heat resistance test: 250±5°C,2M
- 2.9 Operating Condition:Temperature: -30°C~+80°C; Humidity:80%R.H MAX

SIM Card terminal NO	Pin NO.
Pin 1	vcc:pwr signal and GND
Pin 2	RST: Reset signal
Pin 3	CLK:Cloking signal
Pin 4	reserved
Pin 5	GND:PWR signal and GND
Pin 6	vpp:programing voltage
Pin 7	I/O:seral date input/output
Pin 8	reserved



GENERAL TOLERANCE	UNITS mm	NAME: SIM CARD	ATOM ® 深圳市愛特姆科技有限公司 SHENZHEN ATOM TECHNOLOGY CO.,LTD.						
SELECT ✓		PART NO: SI23C-08200		TITLE: DUAL SIM CARD 6P H=3.8mm (PH1.3)					
ON. TOL. 1 2 3		APPD: Vicky	DWG NO. ATOM-A02090						
X.XXX ±0.05 ±0.05 ±0.15		CHKD: Emilia	<table border="1"> <tr> <td>SCALE</td> <td>SHEET</td> <td>REV</td> </tr> <tr> <td>1:1</td> <td>1/1</td> <td>A</td> </tr> </table>	SCALE	SHEET	REV	1:1	1/1	A
SCALE	SHEET	REV							
1:1	1/1	A							
X.XX ±0.15 ±0.13 ±0.25		DR: Doris							
X.X ±0.25 ±0.25 ±0.50									
X. ±0.38 ±1.00									
ANGLE ±1°									