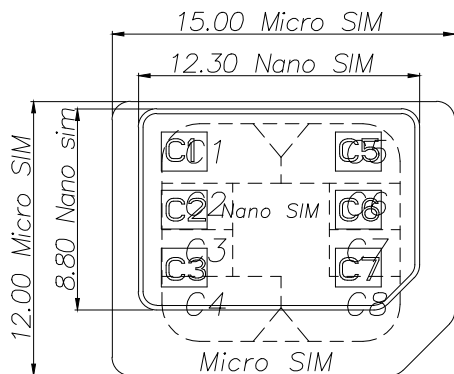
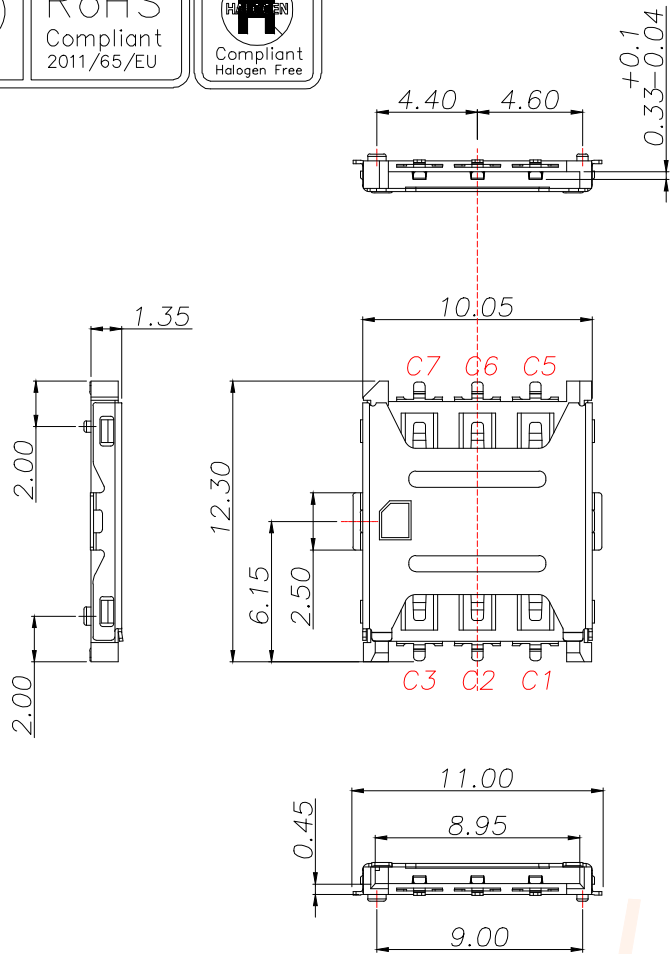
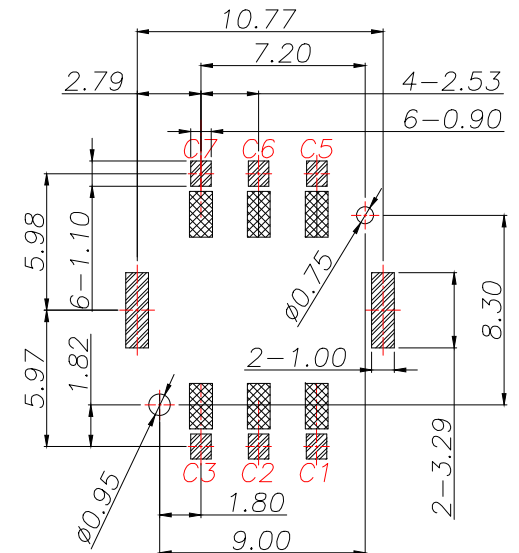
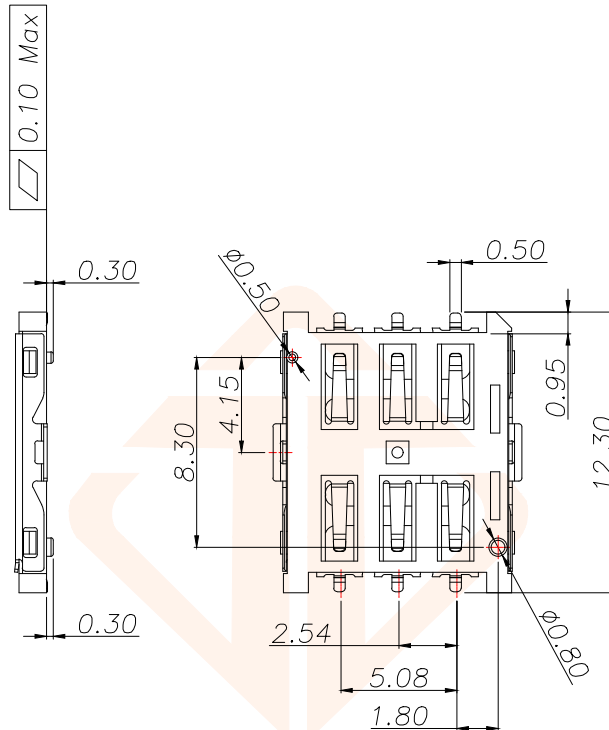




| SIM pin assignment |         |
|--------------------|---------|
| PIN#               | Name    |
| C1                 | VCC供电电压 |
| C2                 | RST重置   |
| C3                 | CLK时钟   |
| C5                 | GND接地   |
| C6                 | VPP程序电压 |
| C7                 | I/O输入输出 |

- NOTES:
- MATERIAL:  
1-1. Insulator: High Temperature Thermoplastic, UL94V-0; Color Black.  
1-2. Terminal: Copper Alloy.  
1-3. Shell: Stainless Steel.
  - PLATING:  
2-1. Contact: Plated 50u" Ni Overall Contact Au 1u",  
2-2. Shell: Plated 50u" Ni Overall, PAD Au 1u"
  - SPECIALITY:  
3-1. Current Rating :0.5mA AC/DC max.  
3-2. Voltage Rating :125V AC/DC  
3-3. Ambient Temperature Range : -20°C~+60°C  
3-4. Storage Temperature Range : -40°C~+70°C  
3-5. Ambient Humidity Range :95% R.H. Max.  
3-6. Contact Resistance:100mΩ max.  
3-7. Insulation Resistance:1000MΩ min./500VDC  
3-8. Mating Cycles:10,000 Insertions  
3-9. Reflow peak temp.:260°C ±5°C, 3~5 S  
3-10. Mating Cycles:3,000 Insertions Min

| REV. | ECN NO. | DESCRIPTION | DATE | DESIGN |
|------|---------|-------------|------|--------|
|      |         |             |      |        |
|      |         |             |      |        |



RECOMMENDED PCB LAYOUT

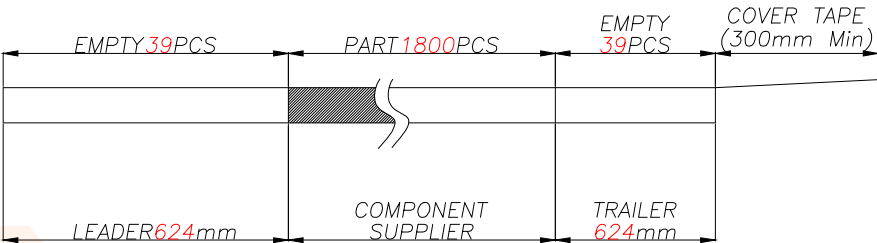
PATTERN PROHIBITION AREA

| TOLERANCE |         | 深圳聚兴泰电子科技有限公司<br>Shenzhen Juxingtai Electronic Technology Co., Ltd |                                       |              |  |
|-----------|---------|--------------------------------------------------------------------|---------------------------------------|--------------|--|
| .X±0.30   | X.*±3°  | PART NO.<br>JXT-CSIM-304-TL6P                                      | TITLE: NANO-SIM 卡座<br>6Pin 1.35H 有定位柱 |              |  |
| .XX±0.20  | X.X*±2° |                                                                    | MANUFACTURE DWG                       |              |  |
| .XXX±0.10 |         | DESIGN: Ethan                                                      |                                       |              |  |
| UNITS     | mm      | CHED: Olvia                                                        |                                       |              |  |
| MATERILA  | ---     | APPD: Ava                                                          |                                       |              |  |
| FINISH    | ---     |                                                                    | SCALE<br>N:A                          | SHEET<br>1/2 |  |

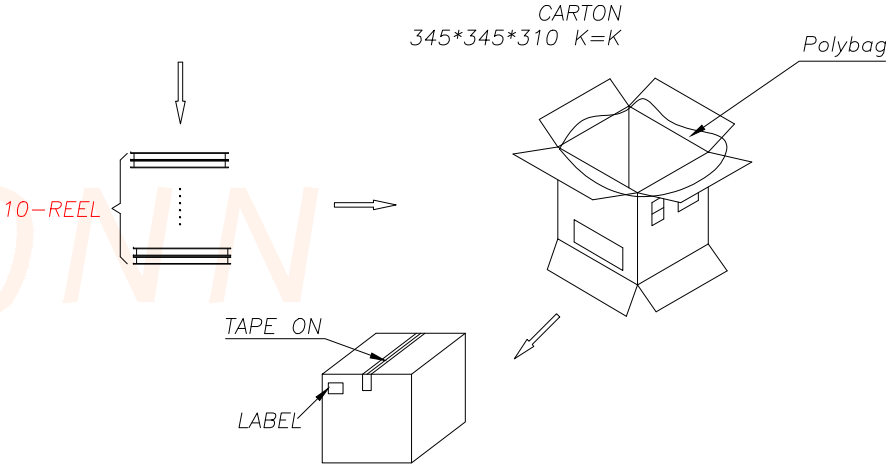
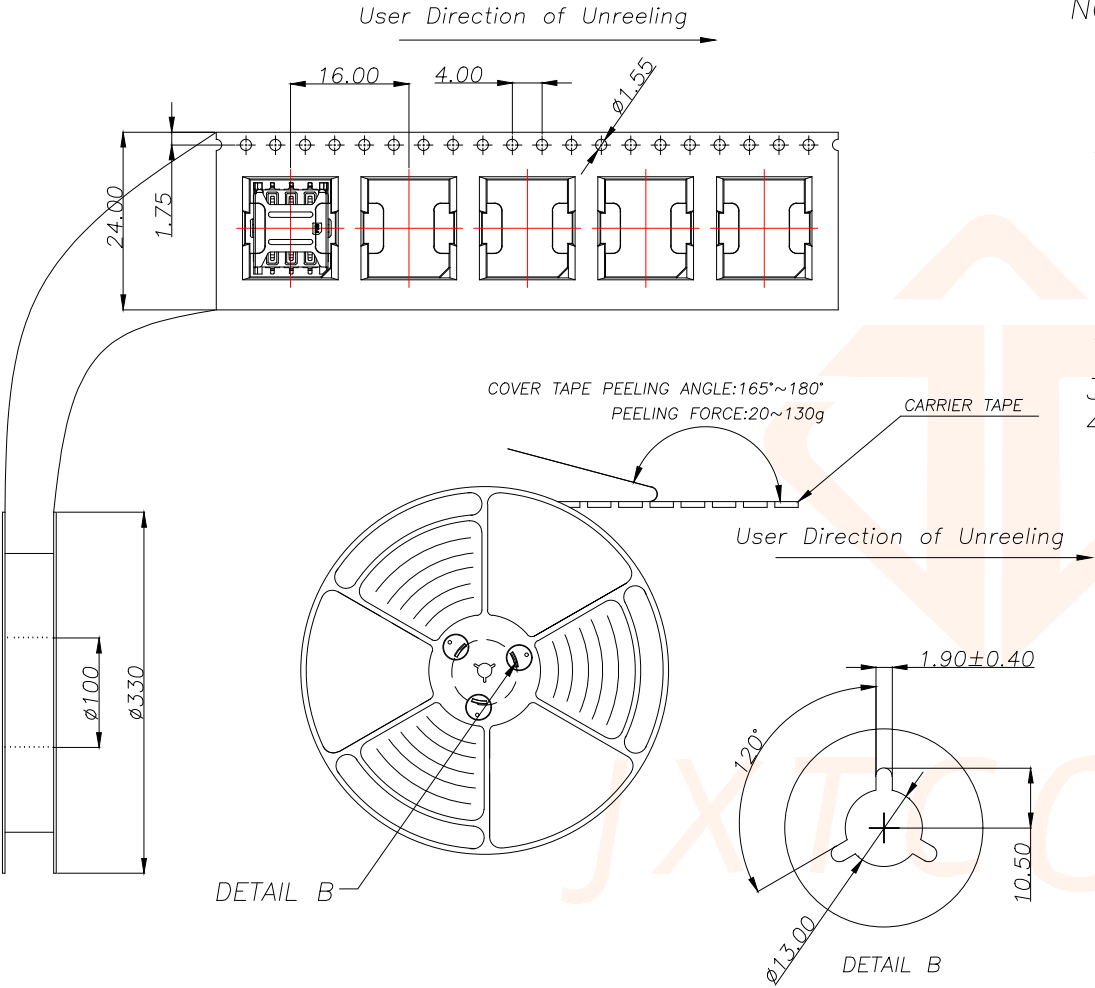
| REV. | ECN NO. | DESCRIPTION | DATE | DESIGN |
|------|---------|-------------|------|--------|
|      |         |             |      |        |
|      |         |             |      |        |

NOTES

1. NUMBER OF CONNECTORS:**1800PCS/REEL**
2. LEAD TAPE LENGTH



3. QUANTITY: **18000PCS/CARTON**
4. WEIGHT :
  - 3.1 NET WEIGHT :           Kg
  - 3.2 GROSS WEIGHT :       Kg



| TOLERANCE |         | 深圳聚兴泰电子科技有限公司<br>Shenzhen Juxingtai Electronic Technology Co., Ltd |                                       |              |
|-----------|---------|--------------------------------------------------------------------|---------------------------------------|--------------|
| .X±0.30   | X.*±3°  | PART NO.<br>JXT-CSIM-304-TL6P                                      | TITLE: NANO-SIM 卡座<br>6Pin 1.35H 有定位柱 |              |
| .XX±0.20  | X.X°±2° |                                                                    |                                       |              |
| .XXX±0.10 |         |                                                                    | MANUFACTURE DWG                       |              |
| UNITS     | mm      | DESIGN: Ethan                                                      |                                       |              |
| MATERILA  | ---     | CHED: Olvia                                                        | SCALE<br>N:A                          | SHEET<br>2/2 |
| FINISH    | ---     | APPD: Ava                                                          |                                       |              |