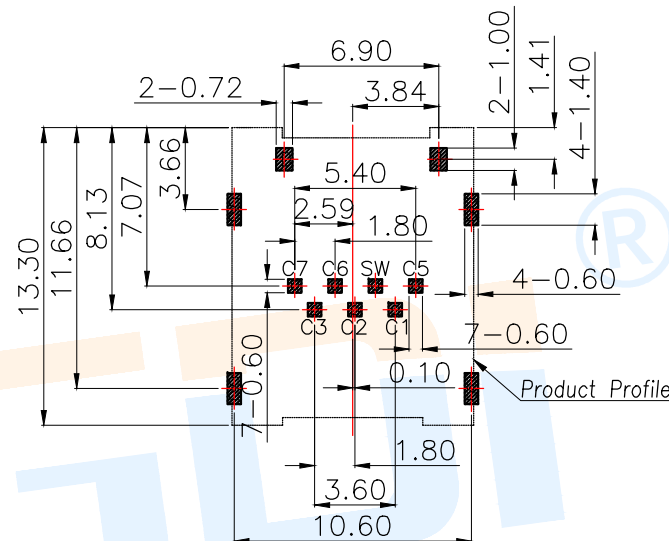
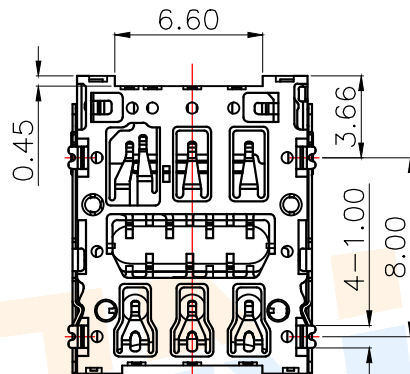
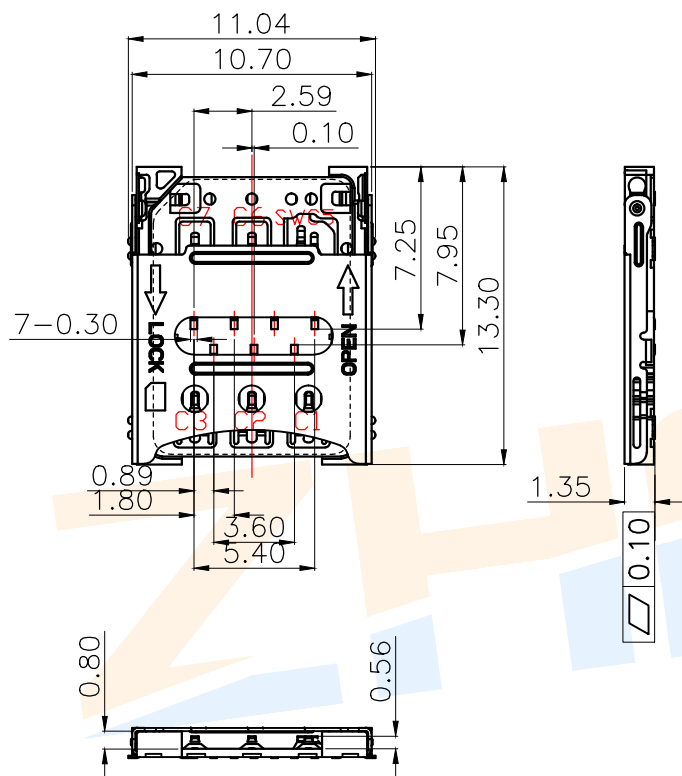
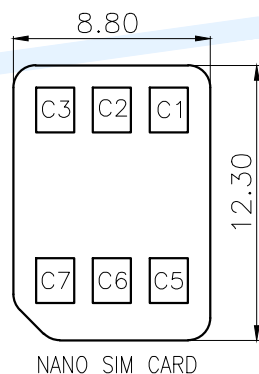


RoHS



RECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ± 0.05

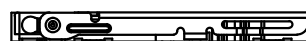
SIM CARD	
PIN#	Name
C1	VCC供电电压
C2	RST重置
C3	CLK时钟
C5	GND接地
C6	VPP程序电压
C7	I/O输入输出
S/W	Switch Pin



STEP 1 INSERT Nano-SIM CARD



STEP 2 PUSH THE SHELL



STEP 3 FINISH

3D VIEW

Specifications/技术规格:

- 1.Current rating/额定电流: 1.0A
- 2.Voltage rating/额定电压: 50V DC
- 3.Insulation Resistance/绝缘电阻: 100M Ω Min
- 4.Dielectric Withstanding/ 耐电压: 500V AC/minute
- 5.Contact Resistance/ 接触电阻: 100m Ω Max
- 6.Durability/ 耐久性: 5,000 Insertions
- 7.Operating Temperature/ 工作温度: -25 $^{\circ}$ C to +85 $^{\circ}$ C

①	Terminal		7	Phosphor bronze	Au plated
②	Contact		7	Phosphor bronze	Au plated
③	Cover		1	SUS	
④	Base		1	LCP	Black
NO.	Name	Number	Qty	Materil	Remarks

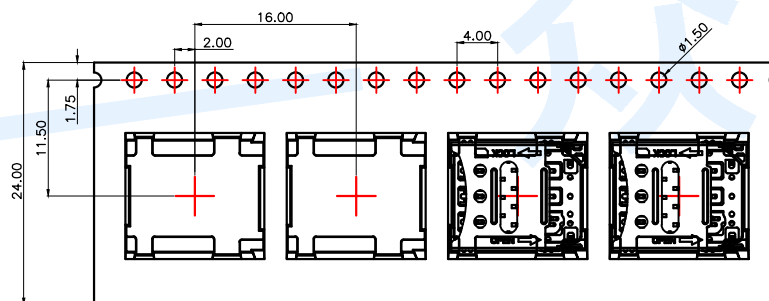
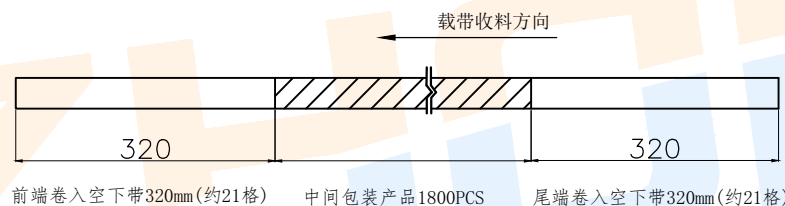
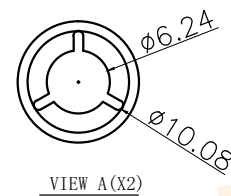
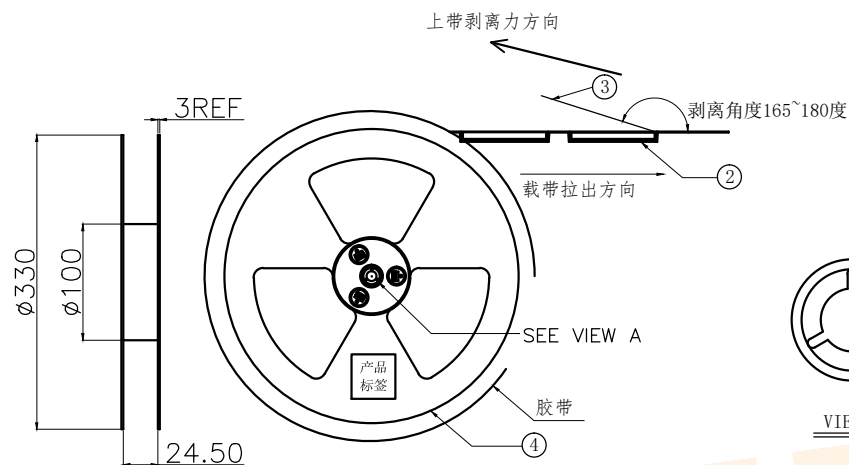
ZHONGDI® Zhongdi Electronic Technology Co., Ltd

design	date	name	NANO SIM CARD CONNECTOR
Review	date	model	NANO-SIM-0503-P
Approved	date		

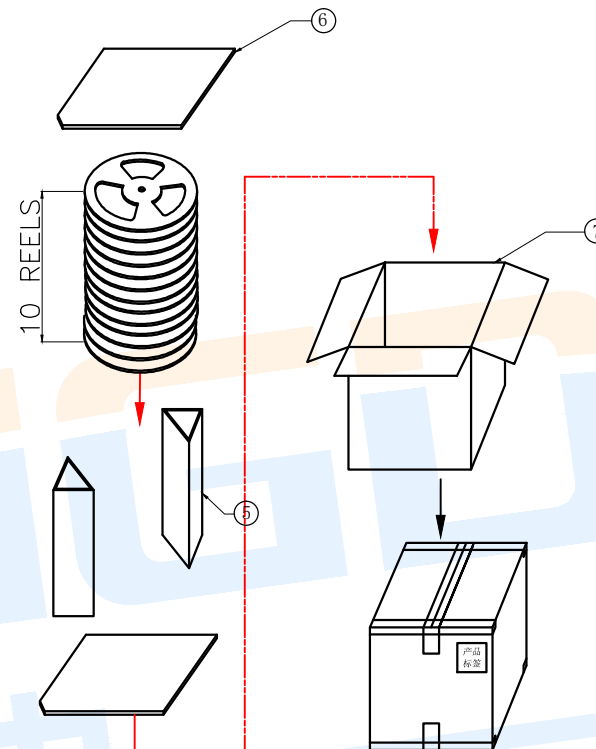
Drawing number: A4

modify Review Approved Tolerance not specified Proportion 1:1 unit mm gage number

RoHS



PULL OUT DIRECTION 拉出方向



ZHONGDI® 众迪 Zhongdi Electronic Technology Co., Ltd											
design				date				name		NANO SIM CARD CONNECTOR	
Review				date							
Approved				date				model		NANO-SIM-0503-P	
number:											
for	1:1	unit	mm	gape	number				A4		