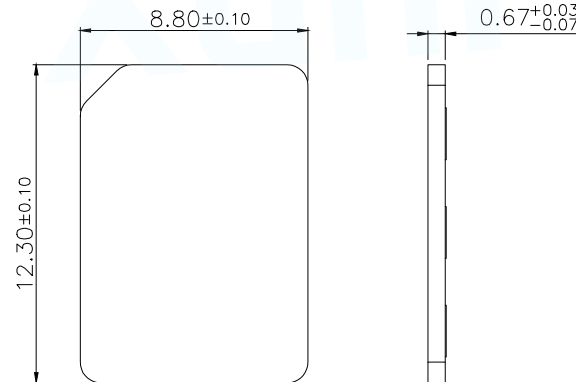
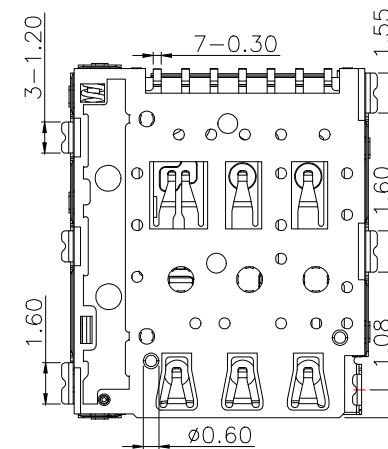
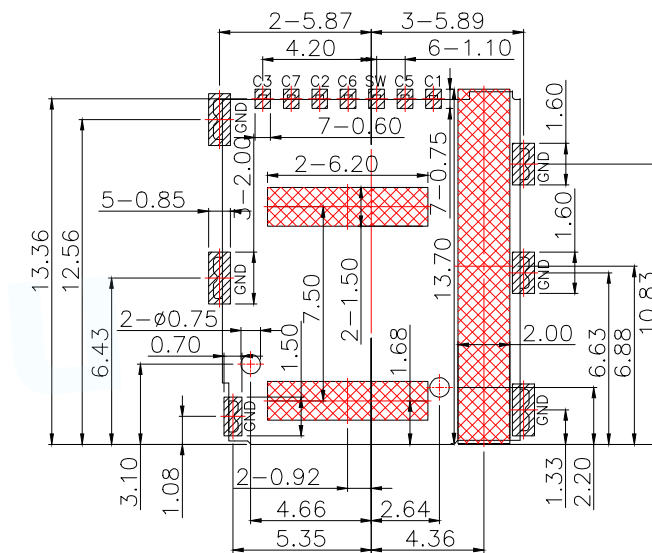




Connector Pin Assignment

NANO SIM CARD	
Pin No.	NAME
C1	VCC OF SIM
C2	RST OF SIM
C3	CLK OF SIM
C5	GND OF SIM
C6	VPP OF SIM
C7	I/O OF SIM
CD	Detection Switch

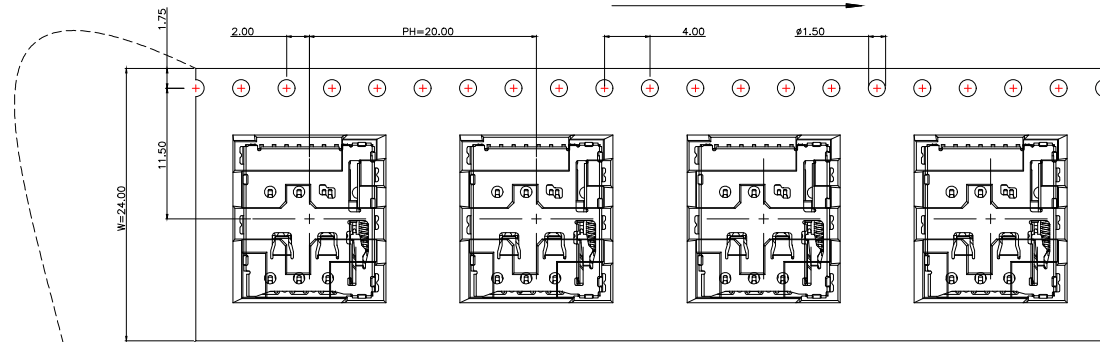


RECOMMENDED PCB LAYOUT

TOLERANCE: ± 0.05

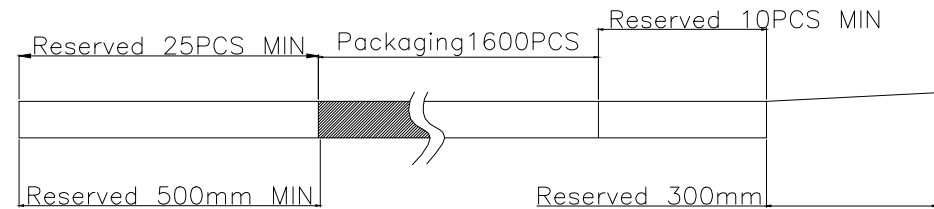
MANUFACTURE DWG		 东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd		
UNLESS OTHERWISE SPECIFIED TOLERANCES			TITLE: 1.24H Push-Push Nano-SIM卡座	
			PAR	SMN-308-ACSP7
DECIMALS:	ANGLES:		DWN	
.X:±0.30	X*:±3°		CHKD	
.XX:±0.20	X.X*:±2°		APVD	
.XXX:±0.10		SCALE:1:1	UNIT:MM	
		CUSTOMER COPY	SIZE:A4	SHEET:1F1
				REV:A

Direction of use



NOTES:

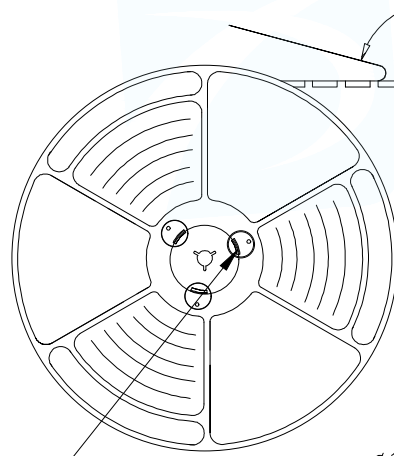
1. Packing quantity per plate: 1600PCS/Plate
2. Loading and packing method



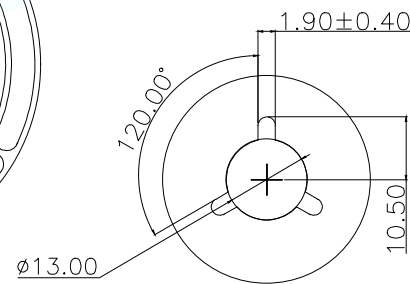
3. Total packaging: 16000PCS/Box

Carrier Tape

Direction of use

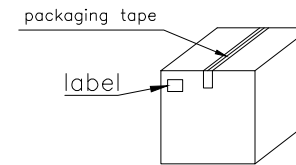


DETAIL B



DETAIL B

10-REEL

The bottom and top of the carton
Pad it with apiece of pearl cottonBOX
350*350*340mm

Part Number	Description	Quantity
303020196	Carrier band (Lucent, PET W=24 PH=20,T=0.3)	327.0m
303040009	Box (K=K,T=7.0,350*350*340)	1PCS
303060001	PE Bag (T=0.08mm, 730*760*730)	1PCS
303070024	Self-adhesive (W=21.30)	330m
303110001	Beam (K=K, T=7.0,95*95*290)	4PCS
303130001	Pearl Wool (340*340*18)	2PCS
303180017	REEL (BLUE, 13Inches*24mm, #330)	10PCS
SMN-308-ACSP7	1.24H Push-Push Nano-Sim Card <NS011-100>	16000PCS

MANUFACTURE DWG		东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd	
UNLESS OTHERWISE SPECIFIED TOLERANCES		TITLE: 1.24 NANO SIM PUSH CONN CUSTOMER	
DECIMALS:	ANGLES:	PAR	SMN-308-ACSP7
.X:±0.30	X.:±3°	DWN	
.XX:±0.20	X.X:±2°	CHKD	
.XXX:±0.10		APVD	
CUSTOMER COPY		SCALE: 1:1	UNIT: MM
		SIZE: A4	SHEET: 1F1
			REV: A