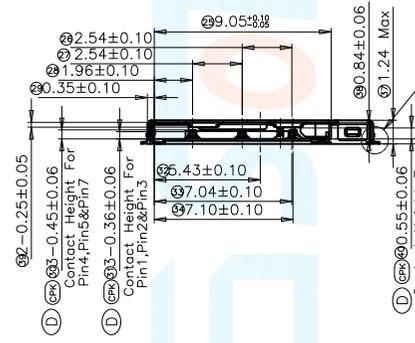
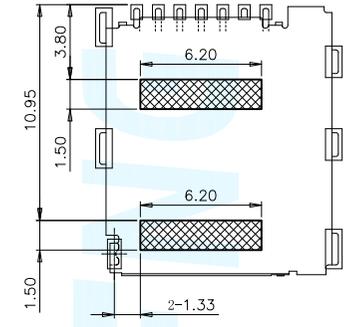
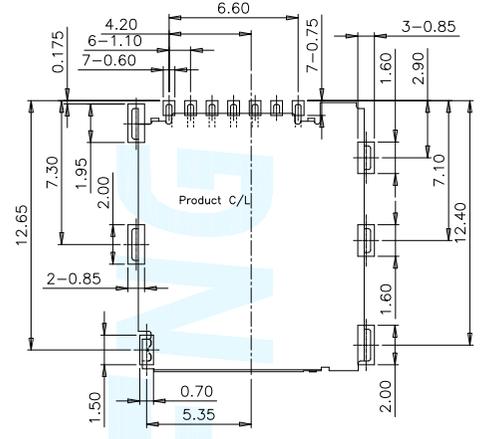
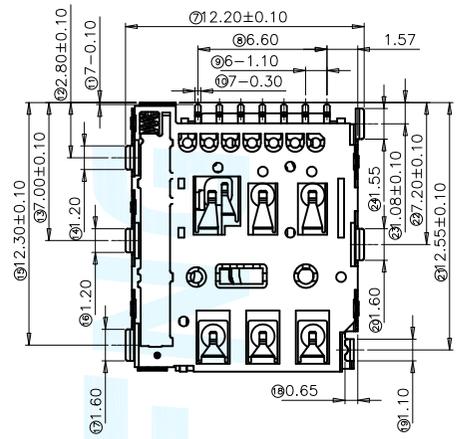
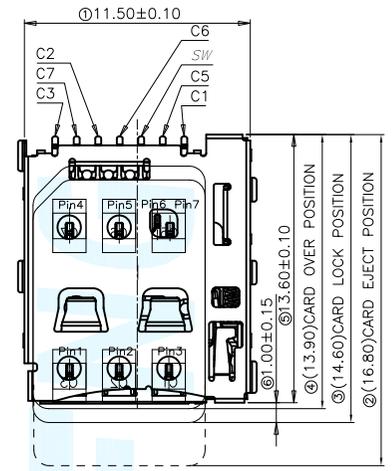
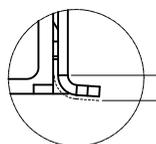


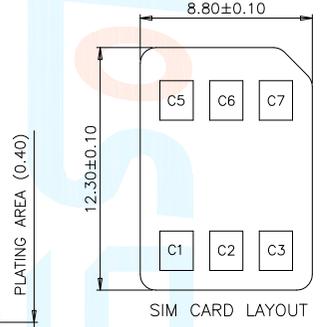
REV.	ECN NO OR DESCRIPTION	REVISED	DATE
▽		ALLEN	2015.06.04



DETAIL A
 0.08 BEFORE IR
 0.10 AFTER IR
 ALL SMT SOLDER TAIL



DETAIL A
 SCALE 15:1



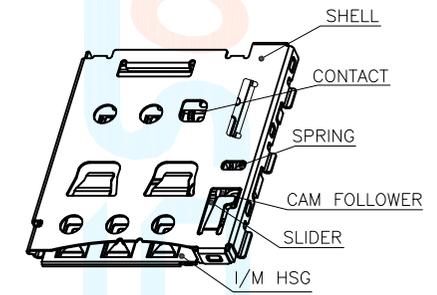
0.67^{+0.03}/_{-0.07}

RECOMMENDED PCB LAYOUT
 (TOLERANCE: ±0.05)

NO PATTERN AREA
 (TOLERANCE: ±0.05)

Connector Pin Assignment

No.	Pin Name	Description
①	C1	Vcc of SIM
②	C2	RST of SIM
③	C3	CLK of SIM
④	C5	GND of SIM
⑤	C6	Vpp of SIM
⑥	C7	I/O of SIM
⑦	SW	Detection Switch

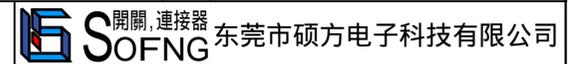


NOTES:

- FINISH
 - CONTACT: CONTACT AREA: Au 15u" Min. GOLD FLASH PLATING ON SOLDER AREA
 - SHELL: SOLDER AREA: Gold flash
- ELECTRICAL REQUIREMENTS:
 - CURRENT RATING: 0.5A PER PIN.
 - CONTACT RESISTANCE: 50 mOhm MAX.
 - INSULATION RESISTANCE: 1000 MOhm MIN. 200 VDC FOR 1 MINUTE.
 - WITHSTANDING STRENGTH: 500V AC FOR 1 MINUTE.
- MECHANICAL REQUIREMENTS: DURABILITY: 3,000 CYCLES MIN.
- ENVIRONMENT REQUIREMENTS:
 - OPERATING TEMP.: -30°C TO +85°C
 - STORAGE TEMPERATURE: -40°C TO +85°C
- RECOMMENDED PROCESS DONDITION: IR-REFLOW, PEAK TEMPERATURE AND TIME: 250°C, 5~10 S.

ITEM	PART NAME	MATERIAL	Q'TY	DISCRPTION
6	SPRING	SUS301-H	1	NO PLATING;
5	CAM FOLLOWER	SUS304-H	1	NO PLATING;
4	SLIDER	SUS301-2/1H+HTN	1	NO PLATING?BLACK COLOR
3	SHELL	SUS301-H	1	Plating Ni 10~50u" over all SOLDER AREA Plating Au 3u" Min
2	I/M HSG	LCP SZ6505	1	BLACK COLOR, UL94 V-0
1	CONTACT	C7035-XS	1	Plating 50u" ~200u" Ni over all, Plating 15u" Min. Au at contact area; Plating 5u" Min. Au at switch area; Plating 3u" Min. Au at solder area;

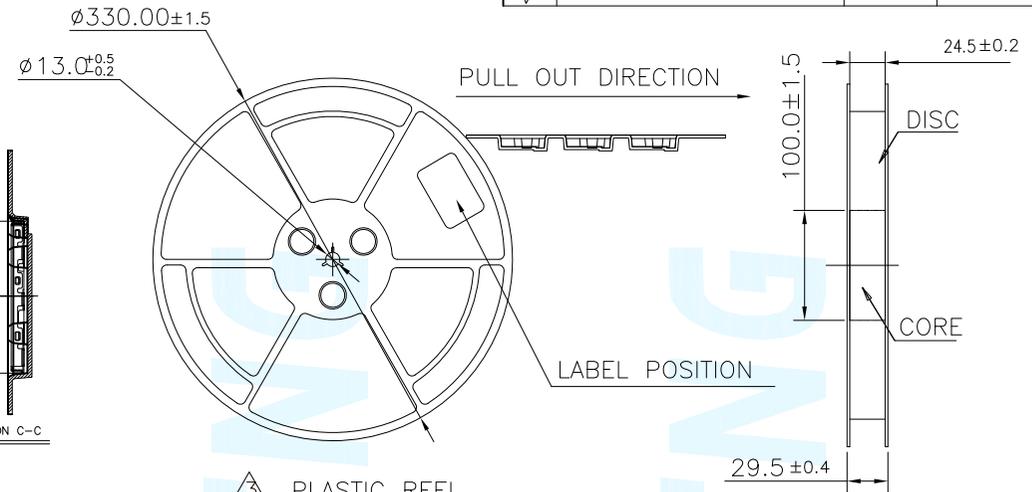
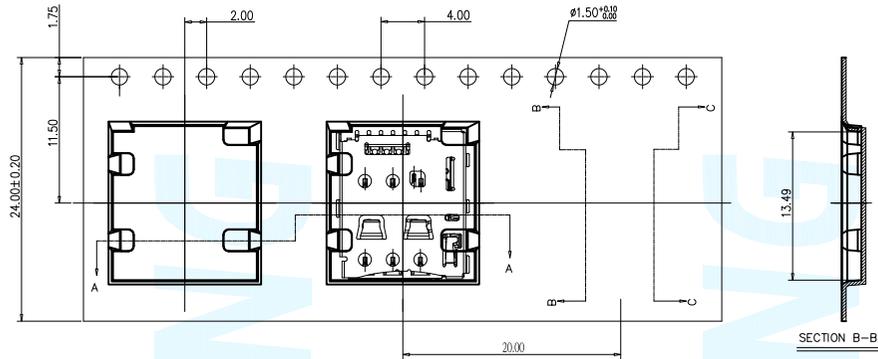
UNLESS OTHERWISE SPECIFIED TOLERANCES



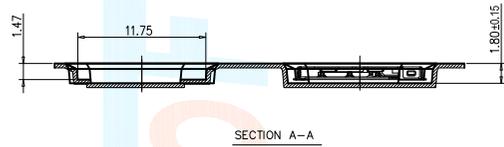
DECIMALS:	ANGLES:	TITLE	6Pin 1.2H PUSH PUSH Nano SIM CARD CONN.		
X :±0.5	X :±2°	DWN	ALLEN	PART NO.	SNO-1309-T
X.X :±0.20	X.X :±1°	CHKD	KEVIN	SCALE:1:1	UNIT: mm
X.XX :±0.10		APVD	ERIC.W	SIZE: A3	SHEET:1OF 1
REV: A2					
CUSTOMER COPY					

REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1		ALLEN	2015.06.04

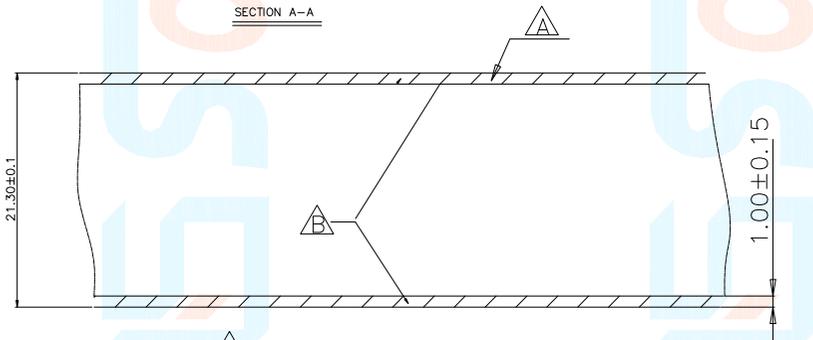
← PRODUCT PACKAGING DIRECTION
 CUSTOMER TO USE DIRECTION →



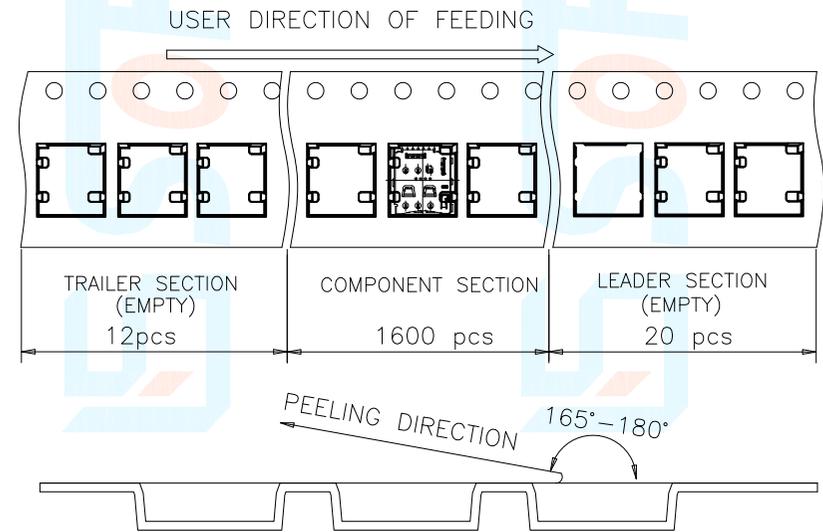
3 PLASTIC REEL



SECTION A-A



2 TOP COVER TAPE



TAKING OUT DIRECTION

NOTES:

- 1 CARRIER TAPE MATERIAL: THERMOPLASTIC ANTI-STATIC FILM OR EQUIVALENT THICKNESS: 0.40±0.03 mm, COLOR: TRANSPARENT
- 2 TOP COVER TAPE MATERIAL:
 - A BASE FILM: CONDUCTIVE OR EQUIVALENT. THICKNESS: 0.10mm MAX.
 - B PSA (PRESSURE SENSITIVE ADHESIVE) ON ONE SIDE OF THE BASE FILM.
- 3 PLASTIC REEL MATERIAL: HIGH IMPACT POLYSTYRENE (CONDUCTIVE) DISC THICKNESS: 2.5mm CORE THICKNESS: 16.5mm COLOR: BLUE
4. PACKING QUANTITY: 1600 pcs/REEL
5. THE DESIGN MEETS EIA-481-C EXCEPT OTHERWISE SPECIFIED.
6. THE DIMENSIONING SHALL BE INTERPRETED PER ASME Y14.5M-1994.
7. HARMFUL MATERIAL CONTROL PLEASE FOLLOW DOC.NO."EPI12".

UNLESS OTHERWISE SPECIFIED TOLERANCES		SOFNG 開關, 連接器 东莞市硕方电子科技有限公司			
DECIMALS:	ANGLES:	TITLE	6Pin 1.2H PUSH PUSH Nano SIM CARD CONN.		
X : ±0.5	X : ±2°	DWN	ALLEN	PART NO.	SNO-1309-T
X.X : ±0.20	X.X : ±1°	CHKD	KEVIN	SCALE: 1:1	UNIT: mm
X.XX : ±0.10		APVD	ERIC.W	SIZE: A3	SHEET: 10F 1
		REV: A2			
CUSTOMER COPY					