

RoHS

REV.	EC#	DESCRIPTION	DATE	DRAWING	CHECKED	APPROVED
A0		NEW RELEASE	2019.05.26	Michael	Mark	Cornelia

A

B

C

D

E

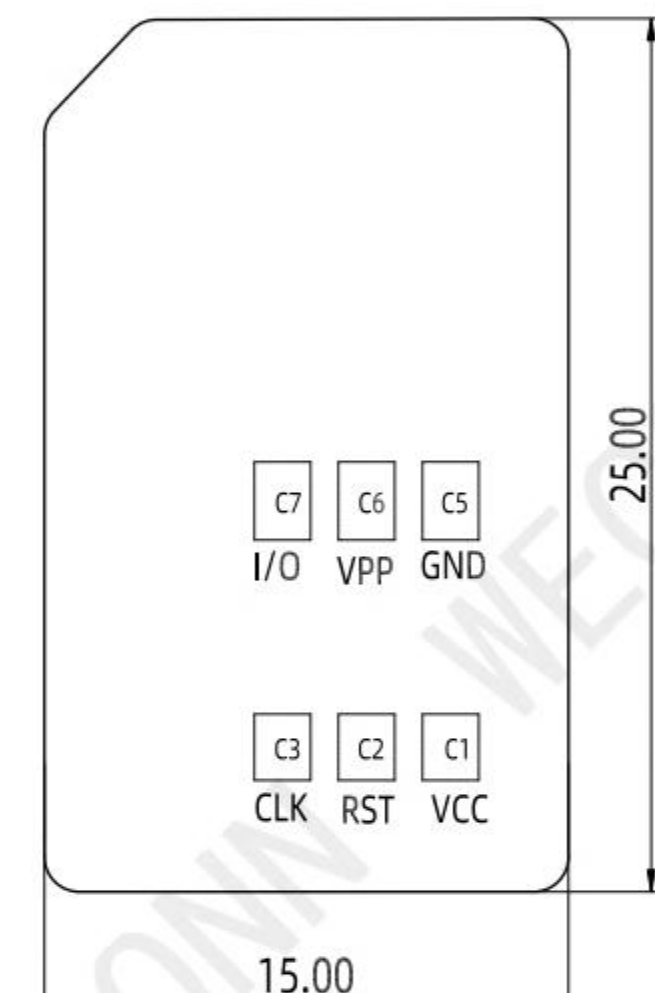
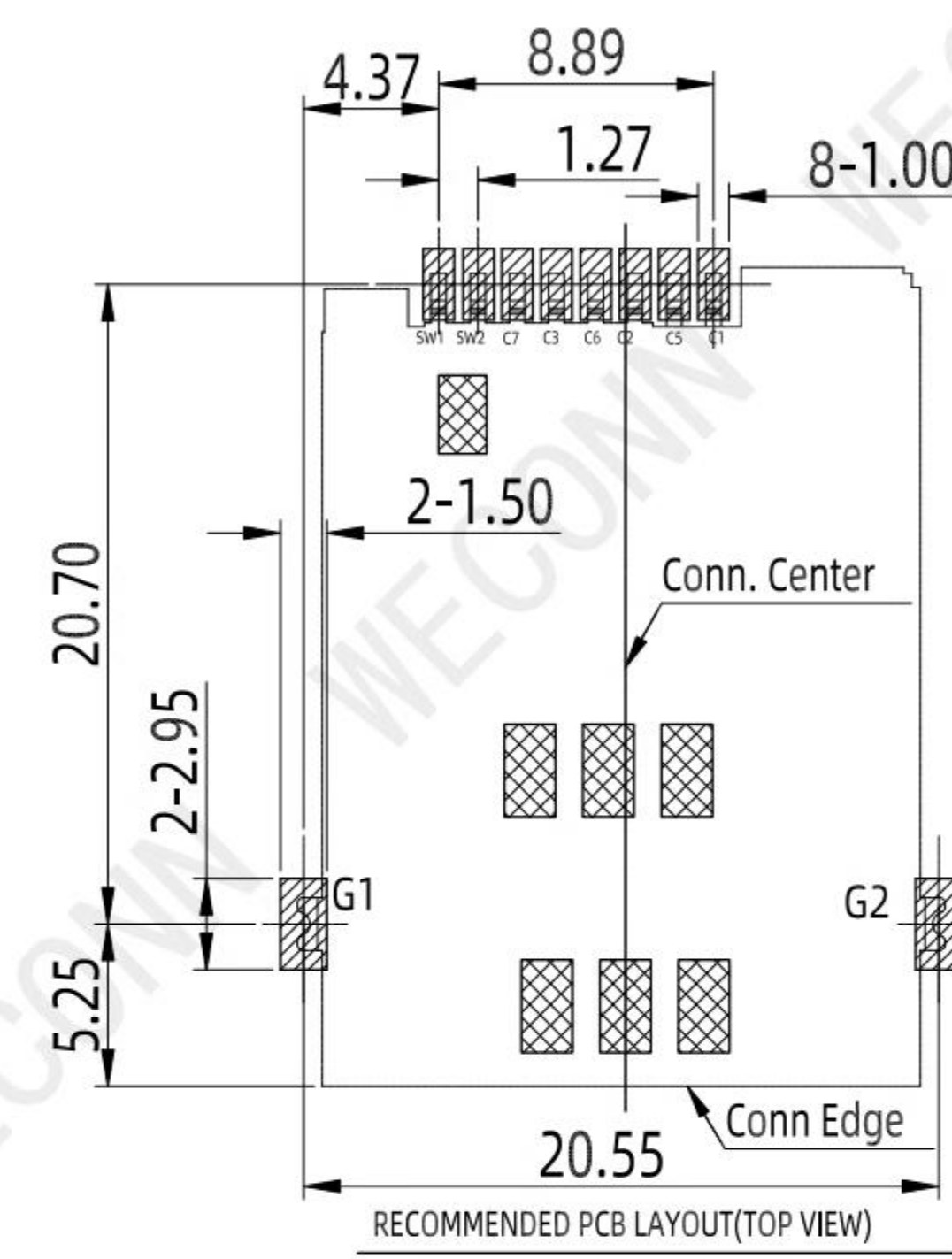
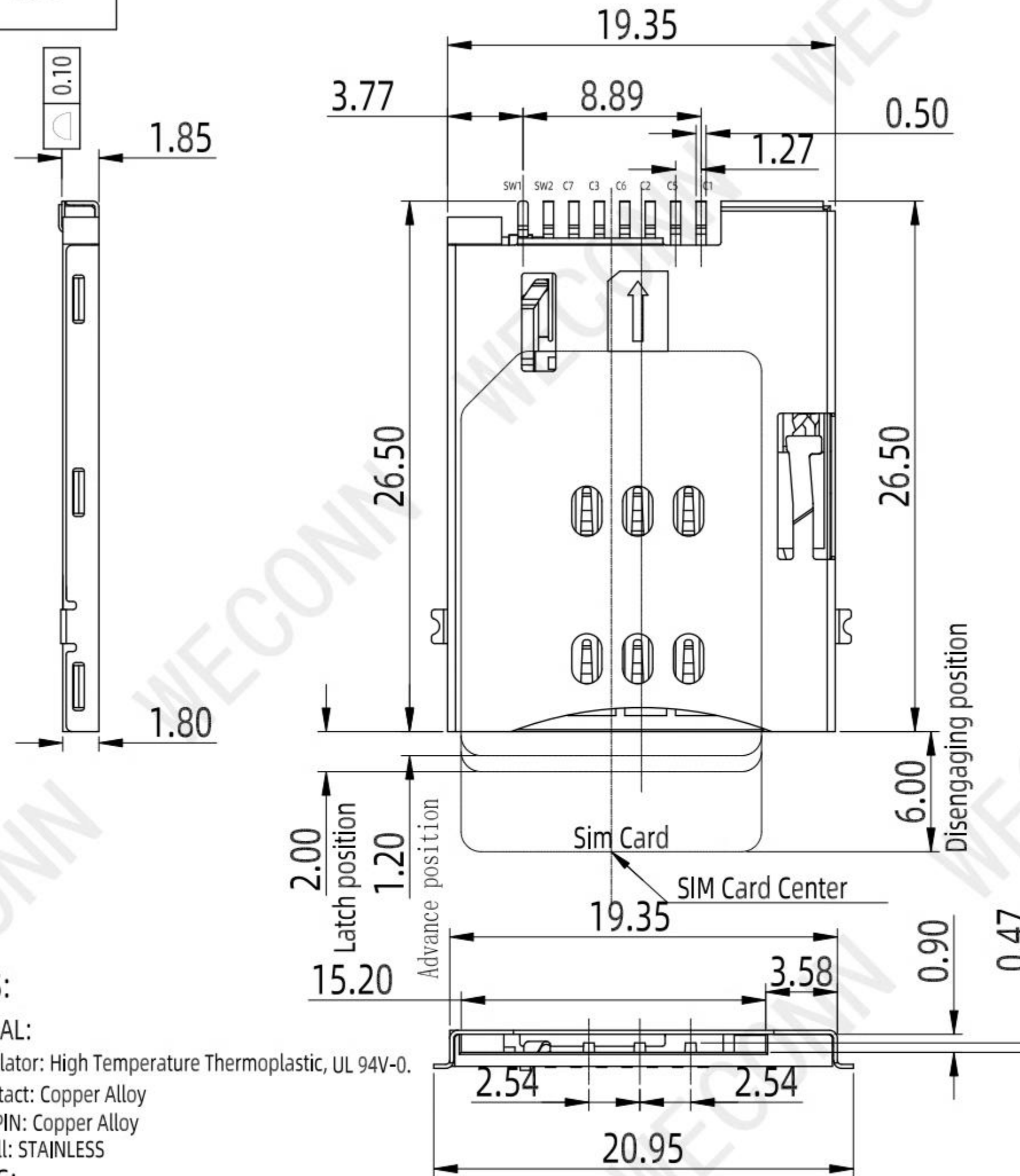
A

B

C

D

E



NOTES:

MATERIAL:

Insulator: High Temperature Thermoplastic, UL 94V-0.
 Contact: Copper Alloy
 CD PIN: Copper Alloy
 Shell: STAINLESS

PLATING:

Contact: Plated Ni, contact point gold plated G/F, welding feet Matte tin
 Shell: Plated Ni Overall Plated G/F Selective Contact Area
 CD PIN: Plated Ni, tin feet, contact point brush gold

Electrical:

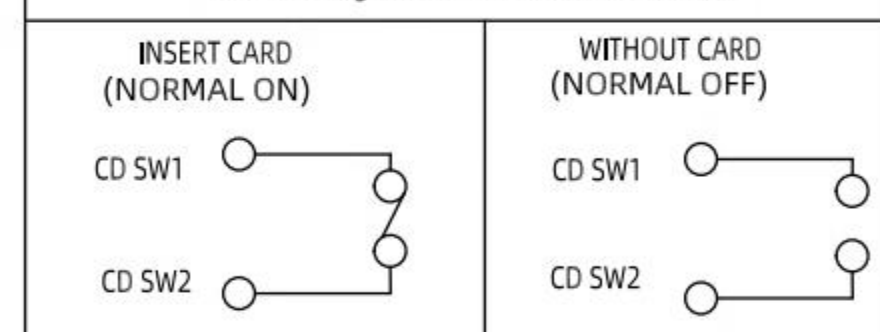
Current Rating :0.5A AC/DC max.
 Voltage Rating :30V AC/DC
 Ambient Temperature Range :-20°C~+60°C
 Storage Temperature Range :-40°C~+85°C
 Ambient Humidity Range :95% R.H. Max.
 Contact Resistance:100mΩmax.
 Insulation Resistance:1000MΩmin./500VDC
 Mating Cycles:5,000 Insertions
 Temperature: 260°C ±5°

▨ SOLDER AREA
 ▩ NONE CIRCUIT DIAGRAM AREA

G1-GN pin is defined as GND

PLEASE CONTACT WELINK SALES REPRESENTATIVE
 TO VERIFY PRODUCT DETAILS & AVAILABILITY

Circuit Diagram for Card Detect Switch



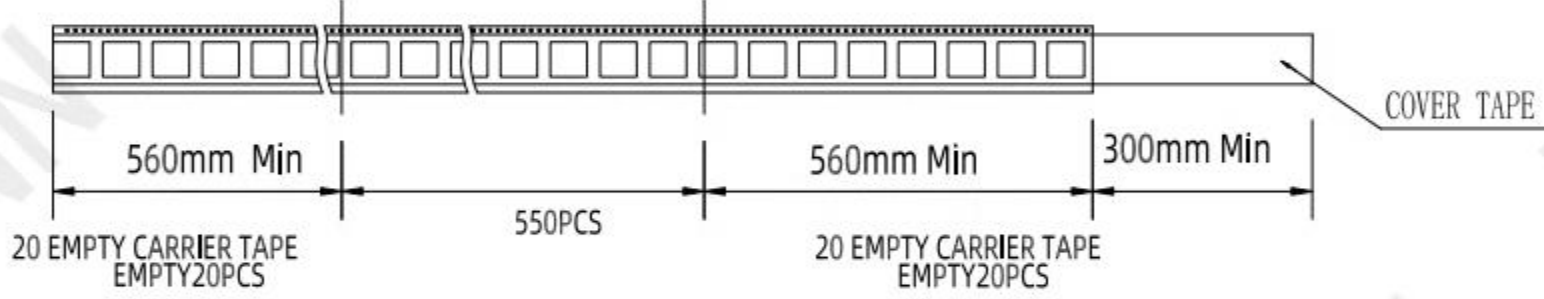
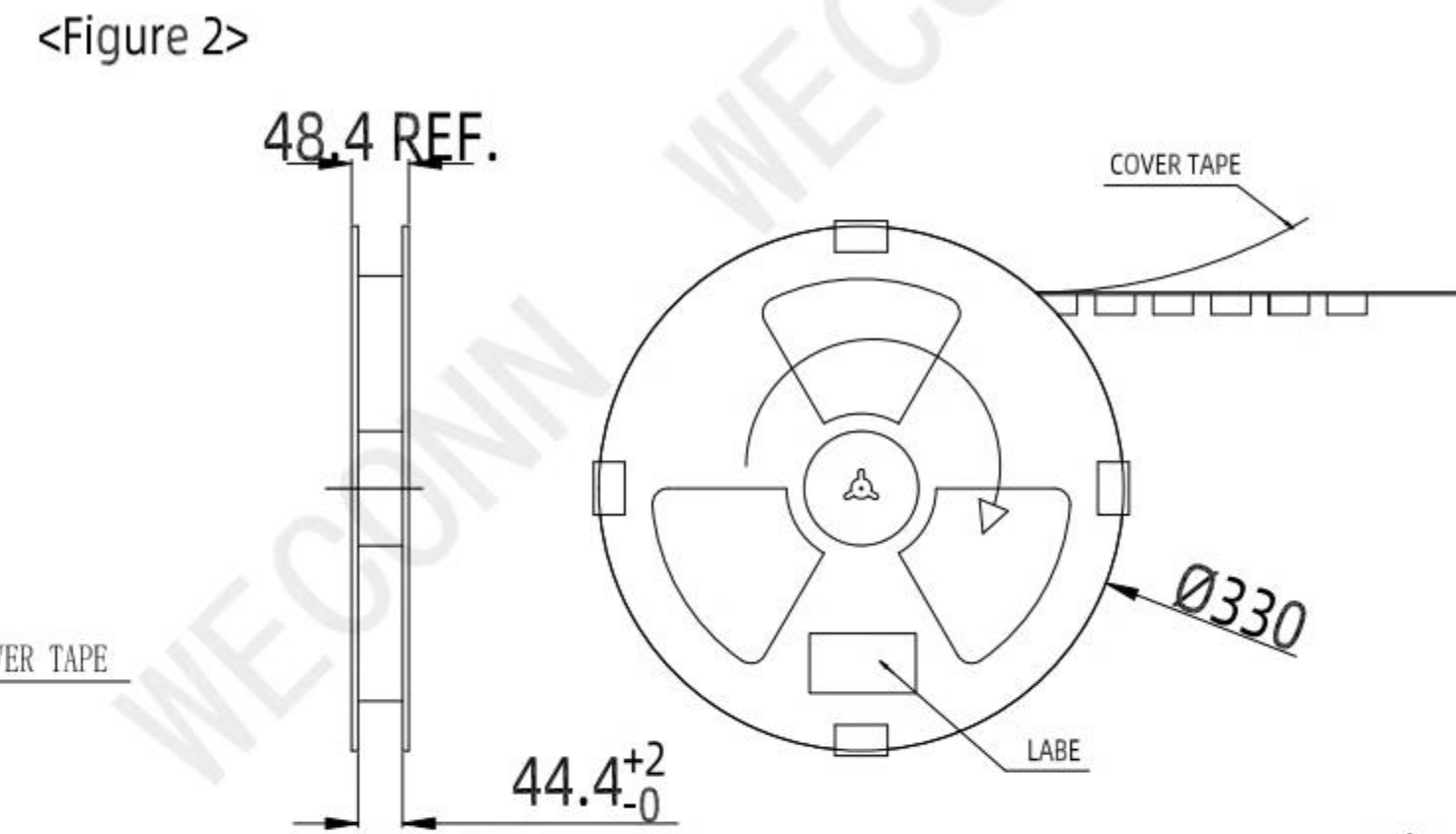
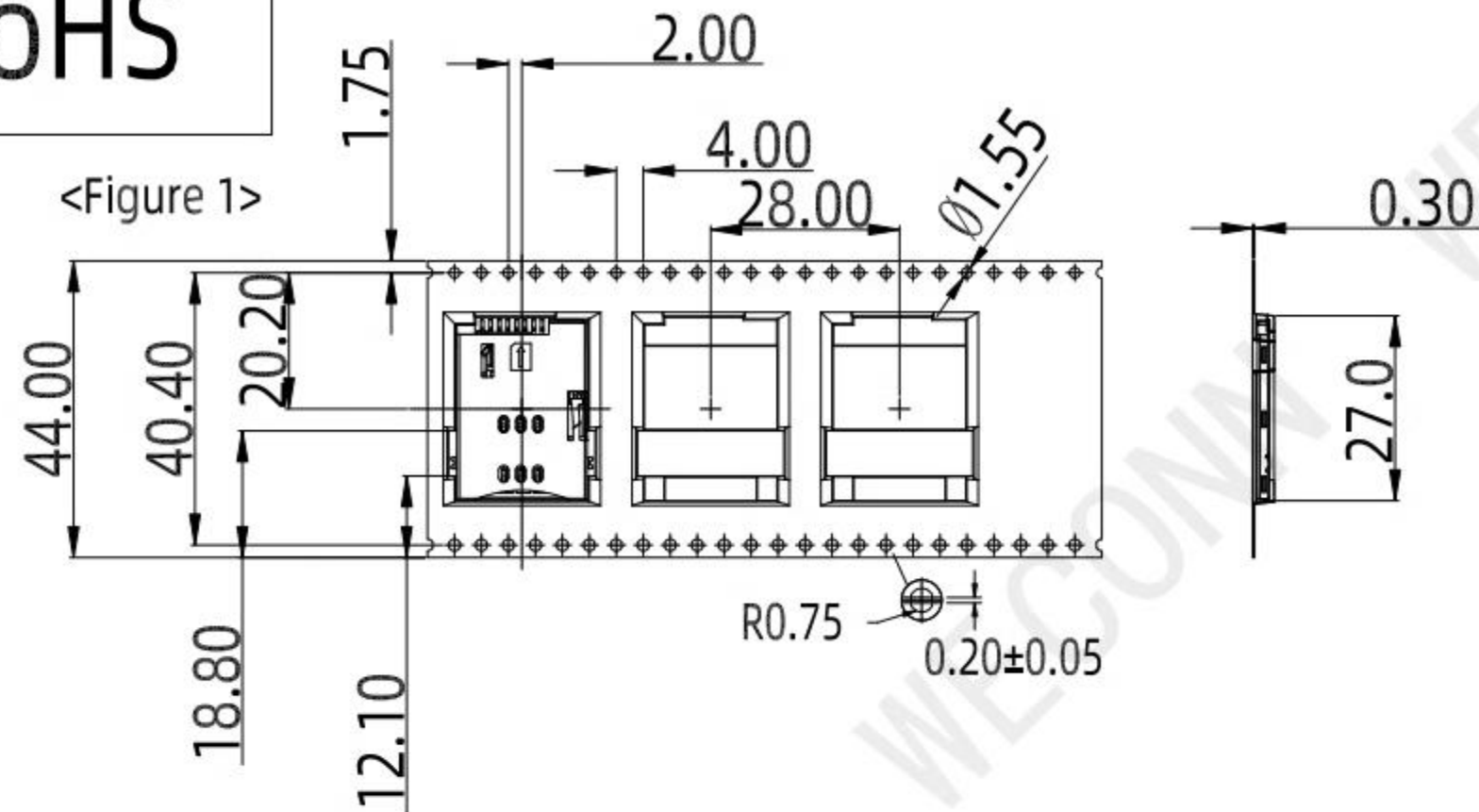
PIN NO.	DESCRIPTION	MILLIMETERS	INCH	UNITS
		X° ± 2°	X° ± 2°	
C1	VCC	.X ± 0.30	.XX ± 0.012	MM
C5	GND	.XX ± 0.20	.XXX ± 0.008	
C2	RST	.XXX ± 0.10	.XXXX ± 0.004	
C6	VPP	THESE DRAWINGS AND SPECIFICATION ARE Welink ShenZhen Welink Electronics Co.,Ltd COPIED OR USED IN ANY MANNER WITHOUT Welink ShenZhen Welink Electronics Co.,Ltd		
C3	CLK			
C7	I/O			
SW1	C/D			
SW2	GND			

WECOMM 深圳市微连电子有限公司
 ShenZhen Welink Electronics Co.,Ltd

PART NUMBER: WL-SIM750-002		TITLE: SIM卡座 自弹式 8P 带侦测 5.25间距	
DWG NO.: WL-SIM750-002		APPD:	Cornelia
SCALE	SHEET	CHKD:	Mark
1:1	1/2	DR:	Michael
REV.	A1		

RoHS

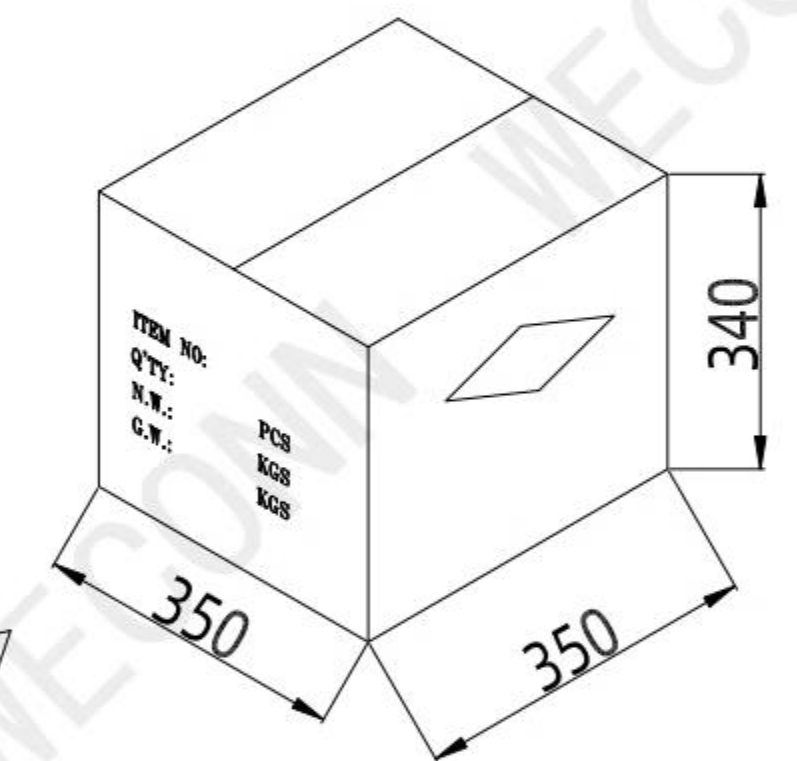
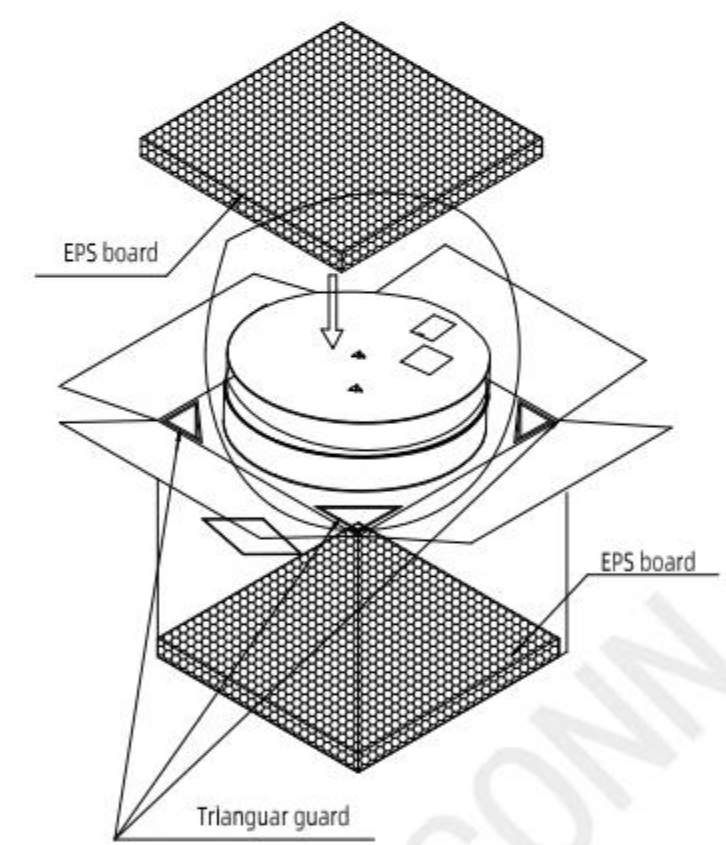
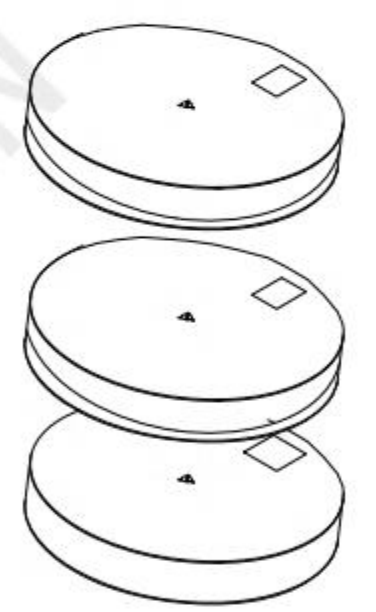
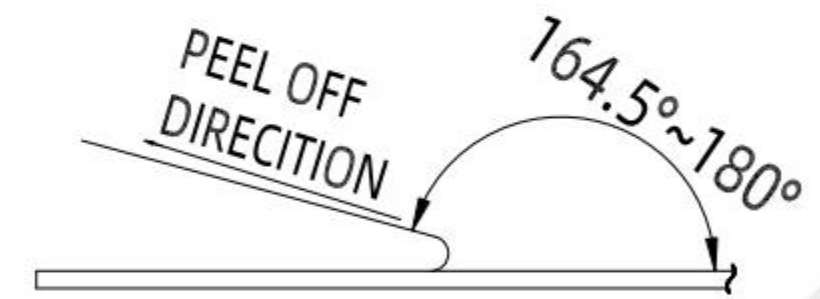
REV.	EC#	DESCRIPTION	DATE	DRAWING	CHECKED	APPROVED
A0		NEW RELEASE	2019.05.26	Michael	Mark	Cornelia



<TABLE 1> PACKAGING QUANTITY

QTY/REEL	REEL/CARTON	QTY/CARTON
550	6	3300

COVER TAPE PEELING FORCE: 20gf~120gf



NOTE:

- Place 1 PCS product per hole according to <Figure 1>.
- After the packaging machine is wrapped, stick tape on each equal point of the REEL to prevent the REEL from scattered. Label each REEL, as shown in <Figure 2>
- The packaging quantity is shown as <TABLE 1>
- Package, as shown in <Figure 3>
Put the EPS board at the bottom of the box, and then put the REEL into the box. Put four triangular guards into the four corners, and put the EPS board on the top.
- Seal the box, write the material number, quantity, etc. on the sealed carton according to customer requirements

MILLIMETERS	INCH	UNITS
X.° ± 2°	X.° ± 2°	MM
.X ± 0.30	.XX ± 0.012	MAT'L
.XX ± 0.20	.XXX ± 0.008	SEE NOTES
.XXX ± 0.10	.XXXX ± 0.004	FINISH
THESE DRAWINGS AND PECIFICATION ARE Welink ShenZhen Welink Electronics Co.,Ltd COPIED OR USED IN ANY MANNER WITHOUT Welink ShenZhen Welink Electronics Co.,Ltd		SEE NOTES

WECONN ® 深圳市微连电子有限公司 ShenZhen Welink Electronics Co.,Ltd		
PART NUMBER: WL-SIM750-002		TITLE: SIM卡座 自弹式 8P 带侦测 5.25间距
DWG NO.: WL-SIM750-002		APPD: Cornelia
SCALE: 1:1		CHKD: Mark
SHEET: 2/2	REV: A1	DR: Michael