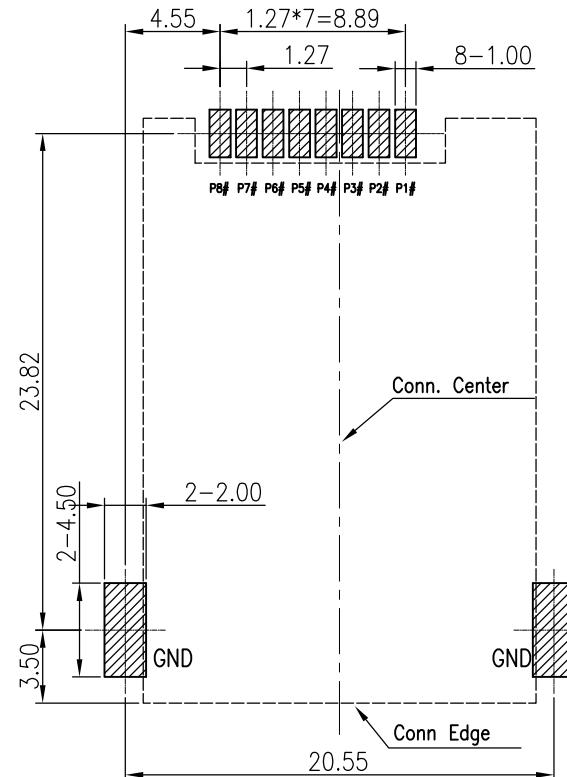
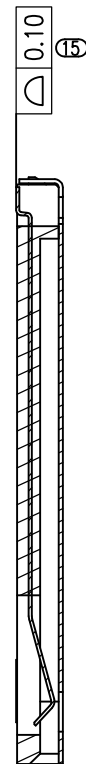
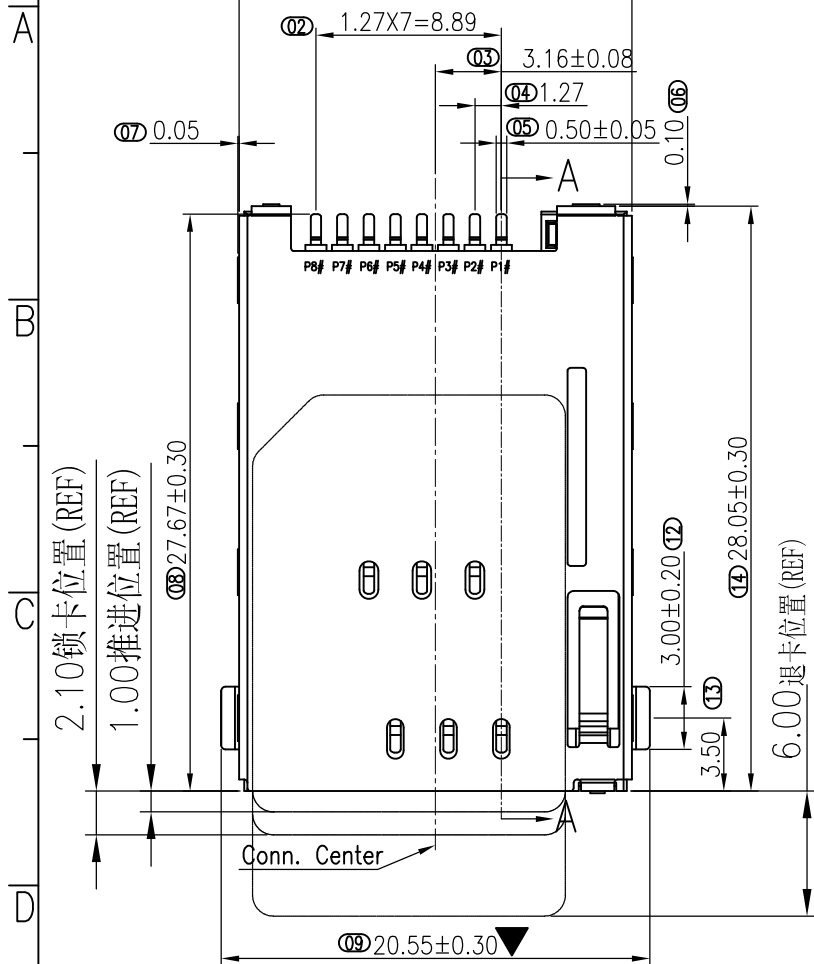
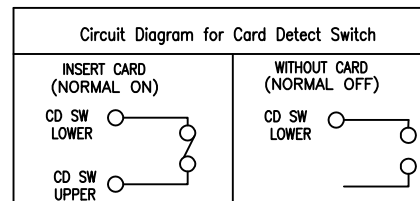
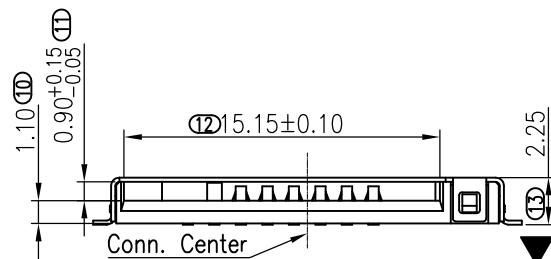


RoHS

REV.	EC#	DESCRIPTION	DATE	DRAWING	CHECKED	APPROVED
A0		NEW RELEASE	07/12'16	YZZ		HAIYONG
A1	ECN1803016	图面整理	03/29'18	SKY		HAIYONG



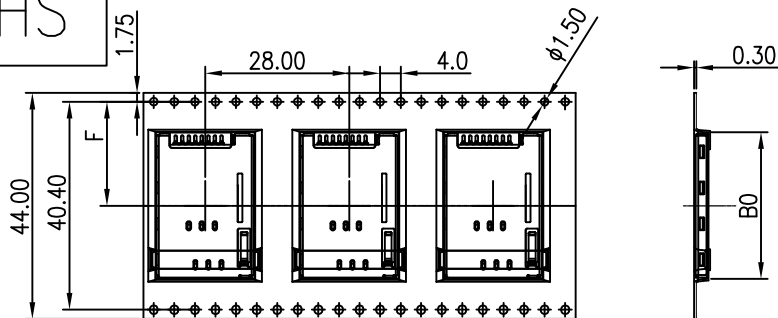
- Specification
- * Electrical Characteristics :
Current Rating: 0.5A AC/DC Max.
Dielectric Withstanding Voltage: 250V AC/DC
Insulation Resistance: 500M ohms Min.
Contact Resistance: 100m ohms Max.
 - * Mechanical Characteristics:
Mating Cycles: 5000 Insertions.
 - * Environmental :
Operating Temperature: -40°C to +85°C.
 - * Material:
1. Housing: HI-Temp plastic UL 94V-0 Rated.
2. Contact: Copper Alloy.
3. Shell: Stainless Steel SUS 304, t=0.20mm.
 - * Plating :
Terminal:
Contact area: Gold Flash Plated Over 40u"
Nickel.
Solder area: 80u" Tin Plated Over 40u" Nickel.
Under plate: 40u" Min. Nickel.
Shell:
30u" Min. Nickel Plated Over All,
Solder Area: Gold Flash.



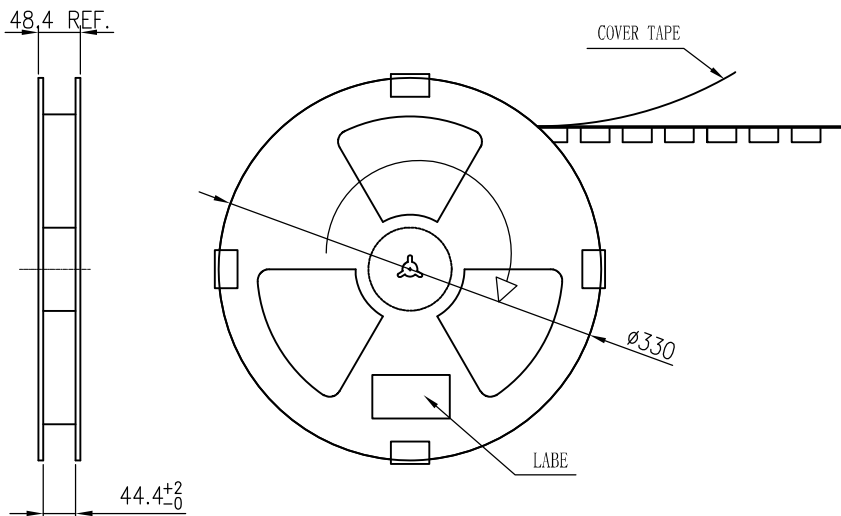
MILLIMETERS	INCH	UNITS	MM	东莞市溪榜电子有限公司			
X° ± 2°	X° ± 2°	MAT'L		DONG GUAN XI BANG ELECTRONICS CO., LTD.			
.X ± 0.30	.XX ± 0.012	SEE NOTES		PART NUMBER: 102031022			
.XX ± 0.20	.XXX ± 0.008	FINISH		TITLE: SIM PUSH H2.2			
.XXX ± 0.10	.XXXX ± 0.004	SEE NOTES		APPD: 102031022			
		QTY		DWG NO.: C-102031022-00			
		SEE NOTES		CHKD: DR:			
				SCALE: 1:1			
				SHEET: 1/2			
				REV: A1			

RoHS

〈图一〉



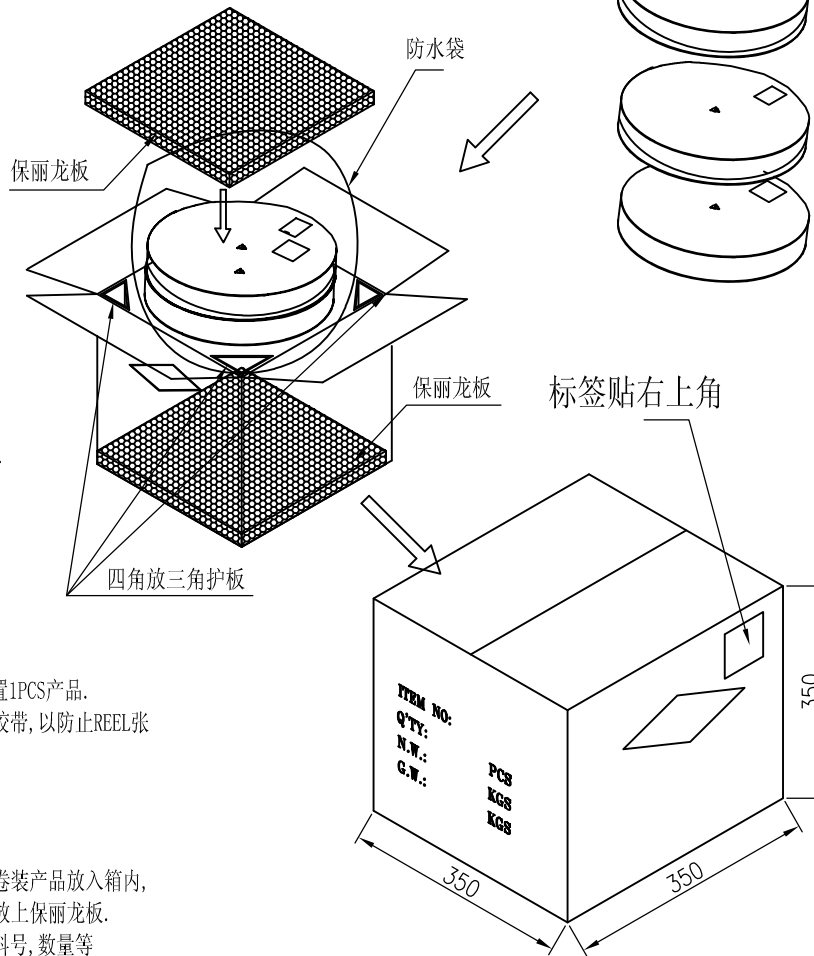
〈图二〉



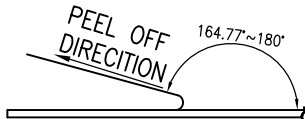
〈TABLE 1〉 PACKAGING QUANTITY

QTY/REEL	REEL/CARTON	QTY/CARTON
700	6	4200

〈图三〉



COVER TAPE PEELING FORCE:20gf~120gf



NOTE:

- 依〈图一〉示放置产品于下载中, 每穴放置1PCS产品.
- 包装机包好后, 在REEL的个等分点贴上胶带, 以防止REEL张开, 每REEL贴1PCS标签, 如〈图二〉示
- 包装数量见如〈TABLE 1〉示
- 包装成箱见如〈图三〉示
箱底放保丽龙板, 再依次将指定数量的卷装产品放入箱内, 四角分别放入四个三角护板, 最上层再放上保丽龙板.
- 封箱, 在封好的纸箱上按客户要求写上料号, 数量等

MILLIMETERS	INCH	UNITS	MM	东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
X° ± 2°	X° ± 2°	MAT'L		PART NUMBER:		TITLE:	
.X ± 0.30	.XX ± 0.012	SEE NOTES		102031022		SIM PUSH H2.2 客户图	
.XX ± 0.20	.XXX ± 0.008	FINISH		APPD:		DWG NO.:	
.XXX ± 0.06	.XXXX ± 0.008	SEE NOTES		CHKD:		C-102031022-00	
		QTY		DR:			
		SEE NOTES					