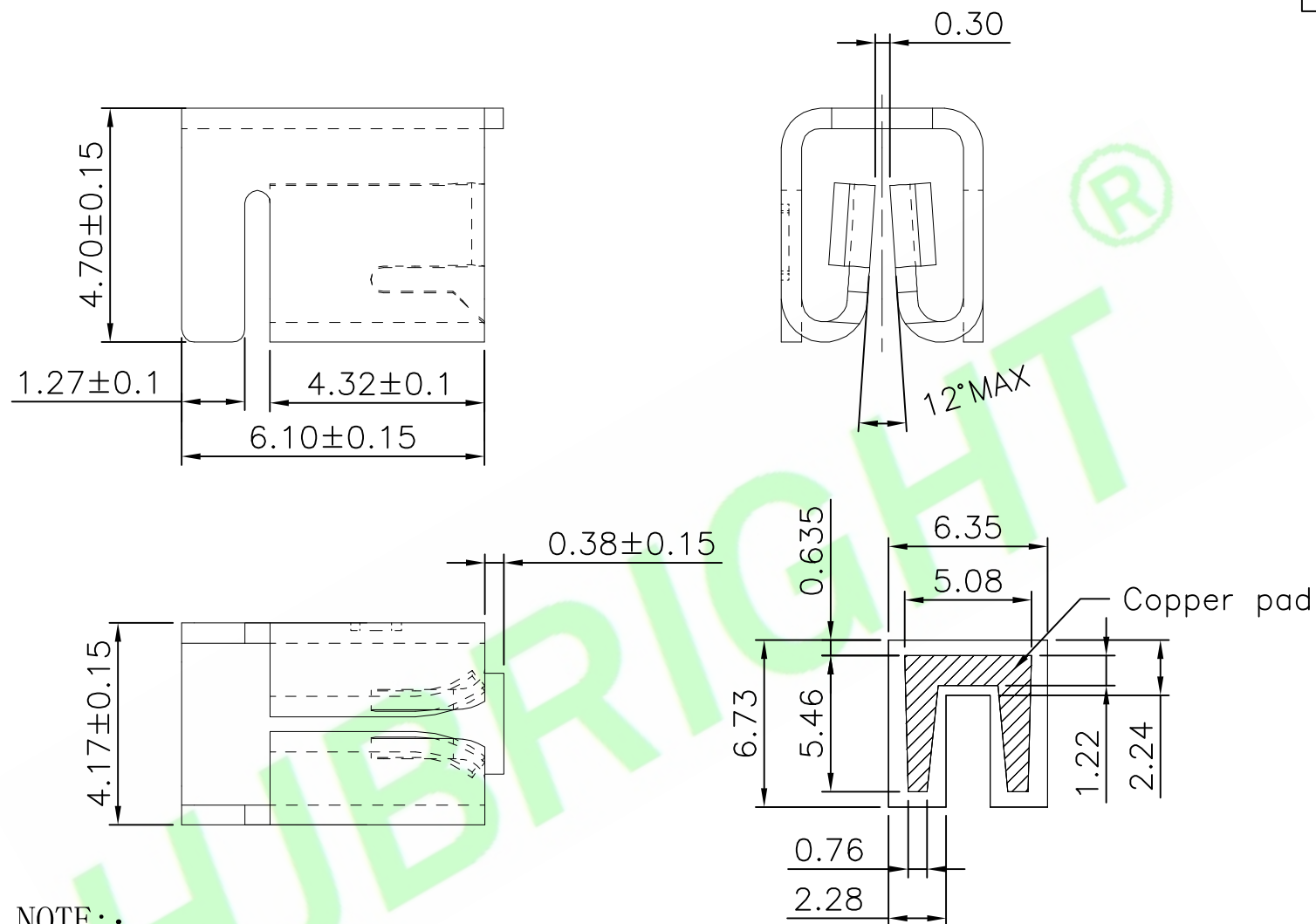
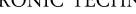


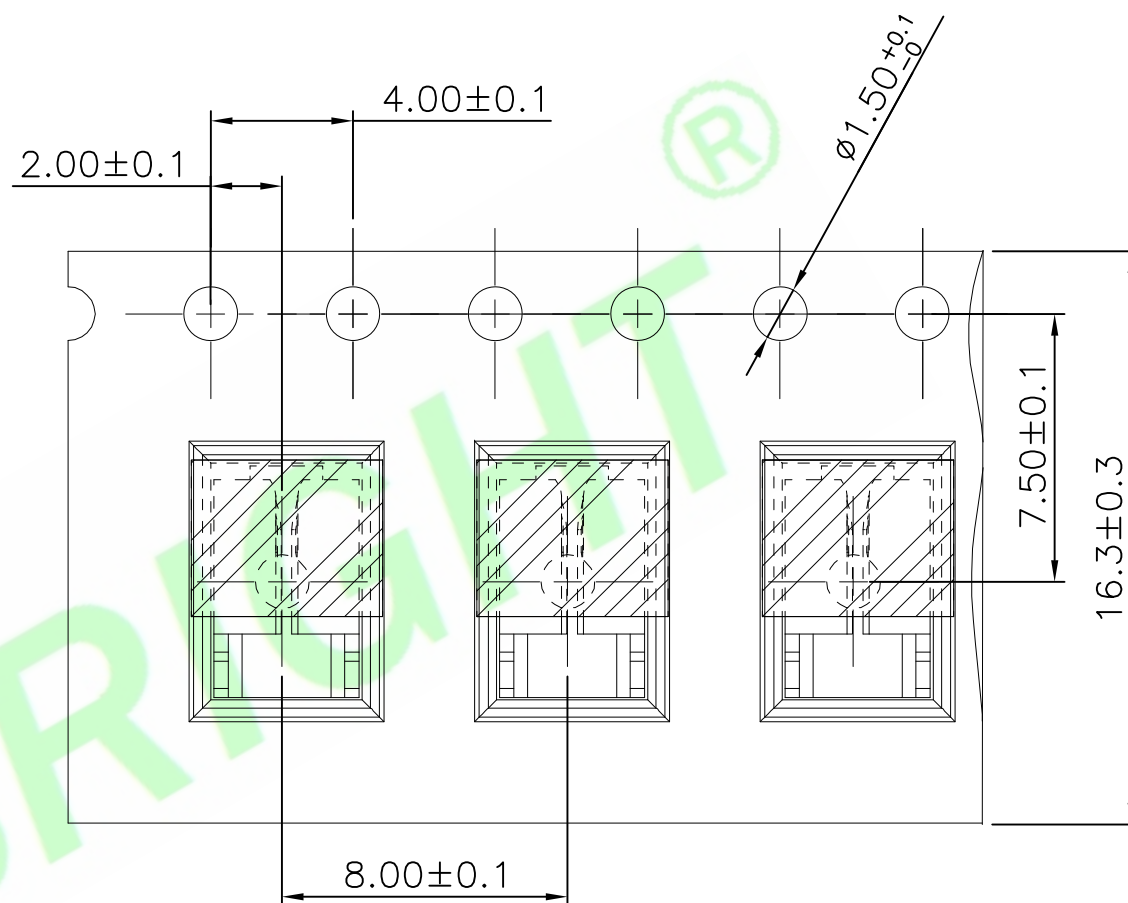
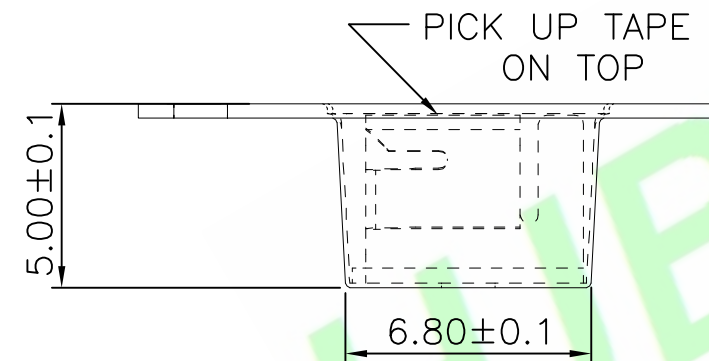


NOTE::

1. MATERIAL: Brass $T=0.40 \pm 0.02$
2. Plated: Matte Tin Plated

RECOMMENDED P.C.B LAYOUT
TOLERANCE = $\pm 0.05 \text{mm}$

5X				DR.BY.:	GENERAL TOLERANCE:		PART NO : 1237	HJBRIGHT[®] 东莞市華晶電子有限公司 BRIGHE-E ELECTRONIC TECHNOLOGY LIMITED			
4X				Aaron	LINEAR	ANGLES	DWG. NO.:				
3X	The P/N is changed from HJ1237 to 1237	Aaron	20180329	CHKD.:	X.:	X°: ±	TITLE :				
2X	Increase tolerance control	Aaron	20180115	Tony	X.X: ±0.30	X.X°: ±3.0°	SMT UNIVERSAL TAB RECEPTACLE TOP ENTRY		SHEET: 1/2		A4
1X	ORIGINAL	Aaron		APPD.:	X.XX: ±0.20	X.XX°: ±2.0°			SCALE: 1:1		
REV.	DESCRIPTION	DR.BY	ECN. NO.	Billy	X.XXX: ±0.10	X.XXX°: ±1.0°	DATE: 11-1-2018	UNIT: mm	THIRD ANGLE PROJECTION		



Material: Transparent Conductive Polystyrene
Thickness: 0.40 ± 0.05 mm.

5X				DR.BY: Aaron	GENERAL TOLERANCE:		PART NO : 1237	HJBRIGHT 東莞市華晶電子有限公司 BRIGHE-E ELECTRONIC TECHNOLOGY LIMITED		
4X					LINEAR	ANGLES	DWG. NO.:			
3X	The P/N is changed from HJ1237 to 1237	Aaron	20180329	CHKD.: Tony	x.:	x': ±	TITLE : SMT UNIVERSAL TAB RECEPTACLE TOP ENTRY			
2X	Increase tolerance control	Aaron	20180115		x.x: ±0.30	x.x': ±3.0°		SHEET: 2/2	 THIRD ANGLE PROJECTION	
1X	ORIGINAL	Aaron		APPD.: Billy	x.xx: ±0.20	x.xx': ±2.0°		SCALE: 1:1		
REV.	DESCRIPTION	DR.BY	ECN. NO.		x.xxx: ±0.10	x.xxx': ±1.0°	DATE: 11-1-2018	UNIT: mm		