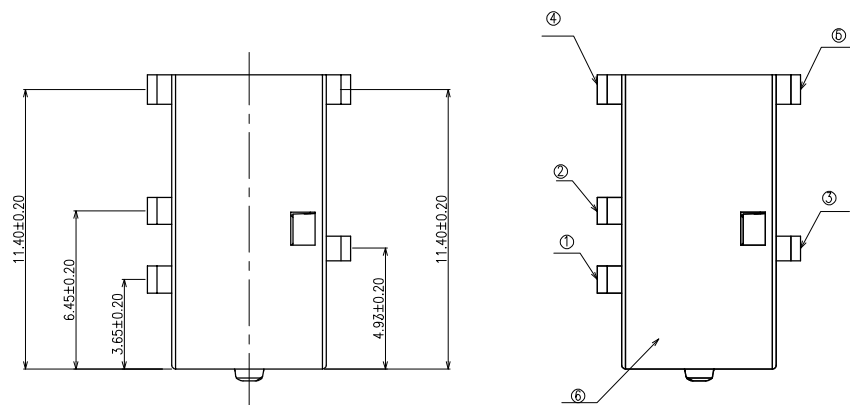
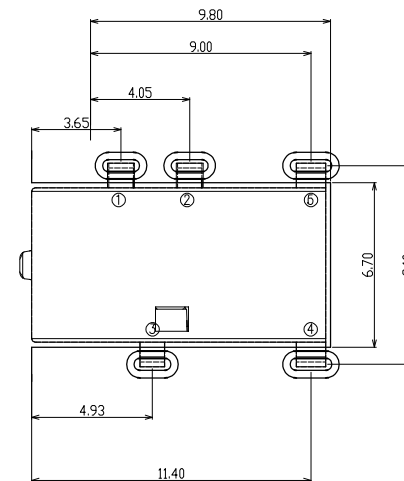
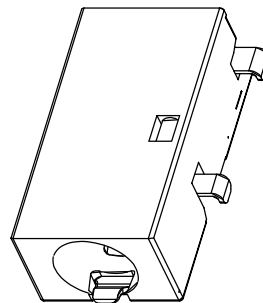


PULG SCHEMATIC



PCB LAY UT T P VIEW

N TES:

1. ⑤ NTA CT ⑤ CURRENT RATING: 1A.
2. ⑤ NTA CT RESISTANCE: 50 mΩ MAX.;
3. INSULATI N RESISTANCE: 1000Ω MIN.;
4. DIELECTRIC WITHSTANDING: 500V AC MIN.;
5. DURABILITY: 5,000 CYCLES MIN.;
6. ⑤ NNE CT R MATING F RCE S: 29.4N (3.00Kgf) MAX.;
7. ⑤ NNE CT R UNMATING F RCE S: 2.94N(0.30Kgf) MIN.;

⑥	H USING	1	HIGHT TEMPERATURE PLASTIC		Black
⑤	￼ NTA CT E	1	PH SPH DR BRDNZE 0.20T		
④	￼ NTA CT D	1	PH SPH R BR NZE 0.20T	￼	
③	￼ NTA CT C	1	PH SPH DR BRDNZE 0.20T	II	
②	￼ NTA CT B	1	PH SPH DR BRDNZE 0.20T	I	
①	￼ NTA CT A	1	PH SPH DR BRDNZE 0.20T	￼	
ITEM	PART NAME	TY	MATERIAL	DESCRIPTI N	REMARK
UNLESS OTHERWISE, GENERAL TOLERANCE:			XB 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.		
X.xxx ±0.10					
X.xx ±0.20					
X.x ±0.30					
X. ±0.35					
ANGULAR:					
X.xx ±1°					
X.x ±3°					
X. ±5°					
TITLE:			P/N: XB-J9025R05GA001		
￼3.5mm Phone Jack CONN.			MODEL: XB-J9025R05GA001		
客户图			DRAW NO.: _____		
THIRD ANGLE PROJECTION		UNIT:	SCALE:	SIZE:	SHEET:
		mm	1:1	A4	1/1

东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

DESIGN 31 2018.02.08

CHECK 2018.02.08

APPR VAL 张斌 2018.02.08

N/A

A

NEW DRAWING

2018.02.08

ECN N .

REV.

DESCRIPTION

DATE

CHANGE

APPR VAL

张斌

2018.02.08