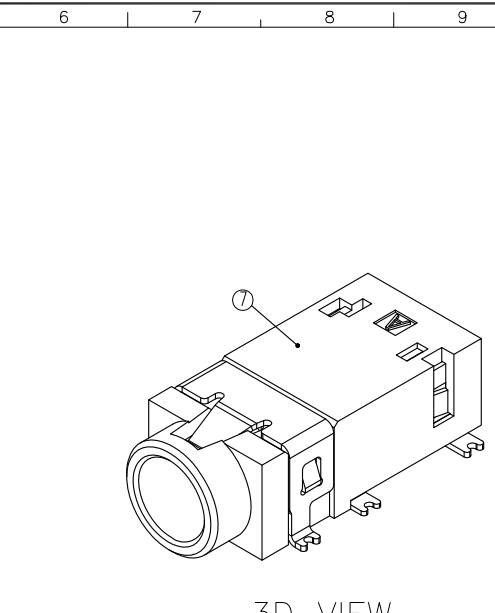
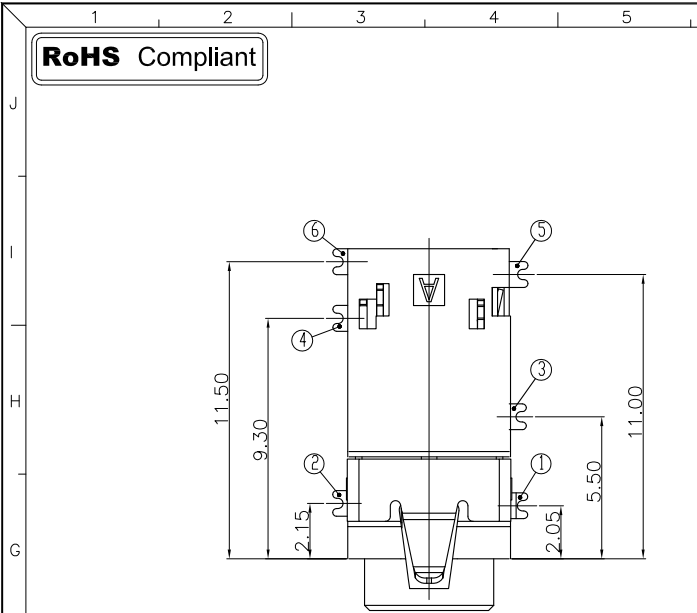
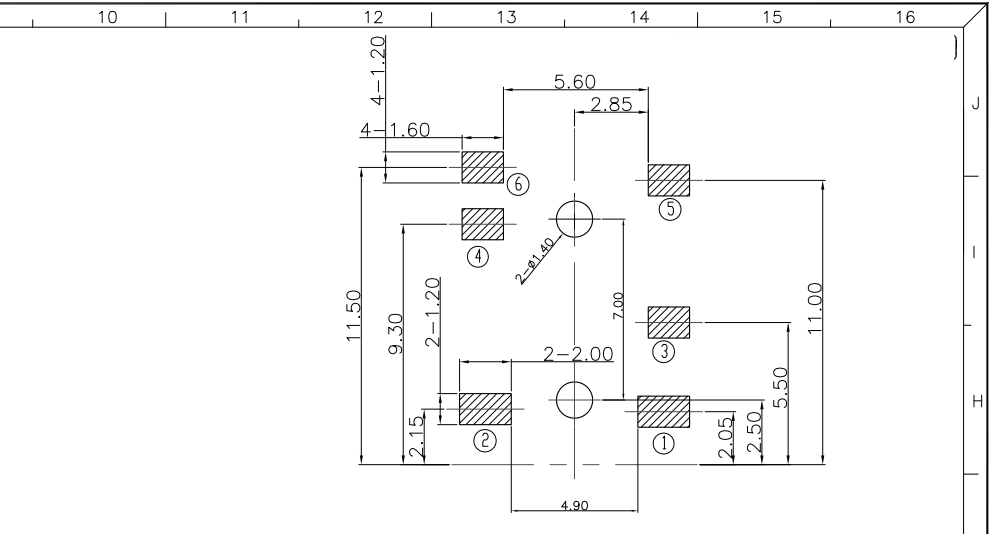
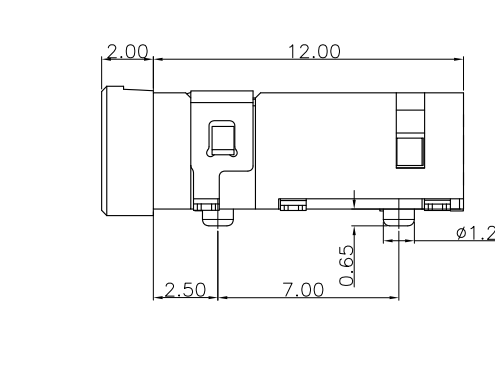
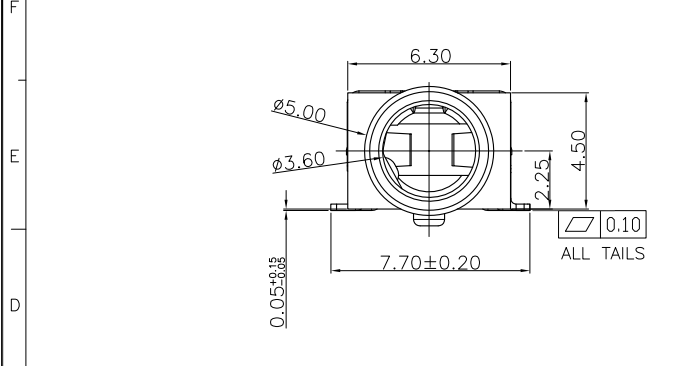






PCB LAYOUT(TOP VIEW)
TOLERANCE ± 0.05

NOTES:

- NOTES:
1. MATERIAL: SEE "TABLE 1";
 2. FINISH: SEE "TABLE 2";
 3. ELECTRICAL:
 - 3.1. VOLTAGE RATING: 12 VAC RMS;
 - 3.2. CURRENT RATING: 1 AMP;
 - 3.3. CONTACT RESISTANCE: 50mΩ Max.(Initial),
100mΩ Max.(After Life test);
 - 3.4. INSULATION RESISTANCE: 1000 MΩ Min., 500VDC.(Initial),
50 MΩ Min., 500VDC.(After Humidity test);
 - 3.5. WITHSTAND VOLTAGE: 500 VAC RMS 50(60)Hz, 1 minute;
 4. MECHANICAL:
 - 4.1. MATING FORCE: 3.0Kgf MAX.;
 - 4.2. UNMATING FORCE: 0.3Kgf MIN.;
 - 4.3. OPERATING LIFE: 5000 CYCLES MIN.;
 5. ENVIRONMENTAL:
 - 5.1. OPERATION: -30°C~+80°C.

TABLE 1:

⑦	Housing	1	High Temperature	SEE TABLE 2	Black
⑥	Contact6	⑥	Phosphor bronze	SEE TABLE 2	T=0.25mm
⑤	Contact5	⑤	Phosphor bronze	SEE TABLE 2	T=0.25mm
④	Contact4	④	Phosphor bronze	SEE TABLE 2	T=0.25mm
③	Contact3	③	Phosphor bronze	SEE TABLE 2	T=0.20mm
②	Contact2	②	Phosphor bronze	SEE TABLE 2	T=0.25mm
①	Contact1	①	Phosphor bronze	SEE TABLE 2	T=0.25mm

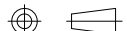
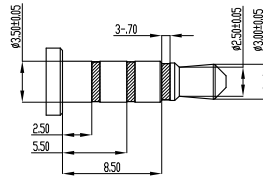
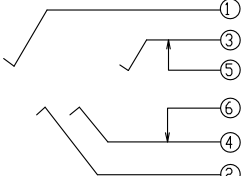
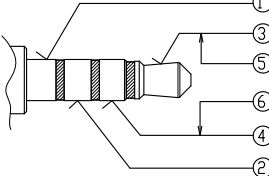
NO.	PART NAME	QTY	MATERIAL	DESCRIPTION	REMARK		
	UNLESS OTHERWISE, GENERAL TOLERANCE:	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.					
	X.xxx ±0.10	TITLE: ø3.5mm Phone Jack CONN. 客户图		P/N: SEE TABLE2			
	X.xx ±0.20			MODEL: J305-3 Series			
	X.x ±0.30			DRAW NO.: _____			
	X. ±0.35						
	ANGULAR:						
	X.xx ±1°	THIRD ANGLE PROJECTION 		UNIT:	SCALE:	SIZE:	SHEET:
	X.x ±3°			mm	1:1	A4	1/1
	X. ±5°						
	X. ±5°						

TABLE 2:

J305B06G13ZL2	Au 1u"
J305B06Y23ZL2	Ag 5u"
PART NUMBER	FINISH

C	PLUG SPEC			SCHEMATIC		AFTER INSCHEMATIC		TABLE 2:	
									
B								J305B06G13ZL2	Au 1u"
								J305B06Y23ZL2	Ag 5u"
								PART NUMBER	FINISH
A	JH2016-140	D	修改端子贴板面到塑胶面尺寸公差	2016.08.30	蔡金铨	DESIGN	蔡金铨	2016.08.30	
	JH2014-215	C	新增电镀规格(镀银5u")	2014.12.10	谭维心	CHECK	郑小伟	2016.08.30	
	JH2014-018	B1	修正PCB LAYOUT 定位孔尺寸	2014.03.05	罗树著				
	ECN NO.	REV.	DESCRIPTION	DATE	CHANGE	APPROVAL	吕海涛	2016.08.30	