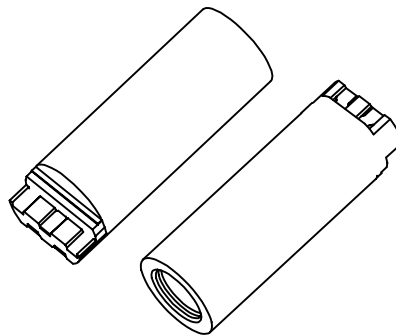
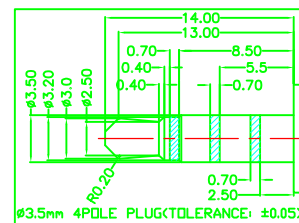
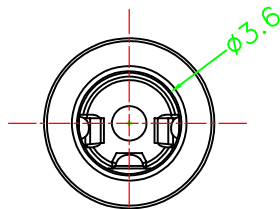
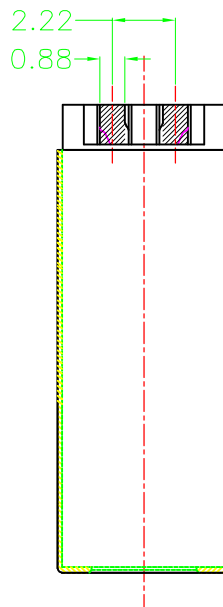
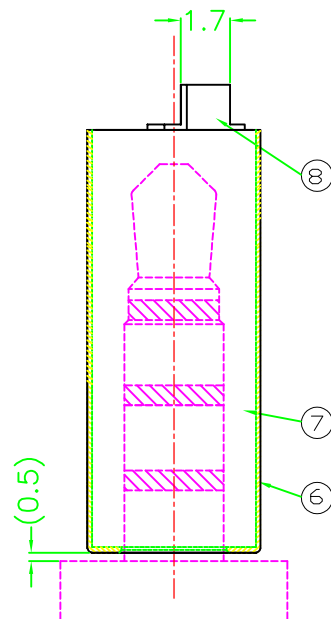
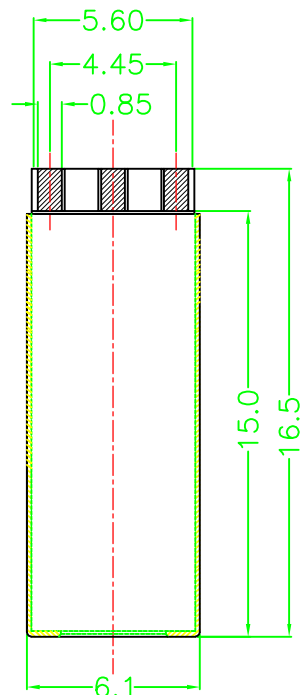




① Mic
② Ground
③ Right
④ Left
⑤ Switch

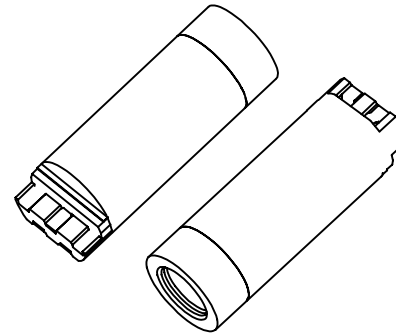
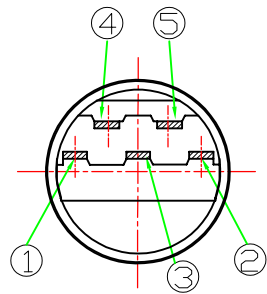


- 1.Current Rating: 12V&1A max.
- 2.Contact Resistance: 30mOhms Max.(initial)
- 3.Insulation Resistance: 100M Ohms Min./250V DC
- 4.Dielectric Withstanding Voltage: 250V AC/1Minute
- 5.Mating Force: 35N Max, Withdrawal Force: 3N Min.
- 6.Sleeve Retention Force : 30N Min.
- 7.Durability: 5,000 Cycles
- 8.Operating Temperature: -25°C to +85°C

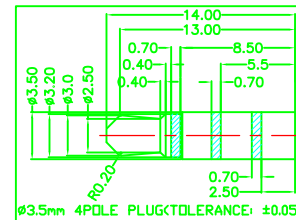
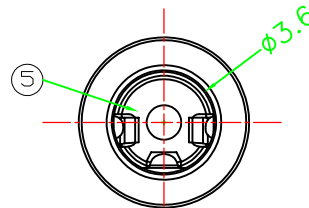
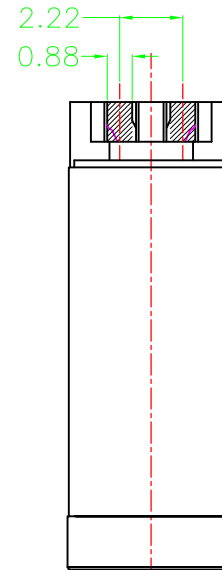
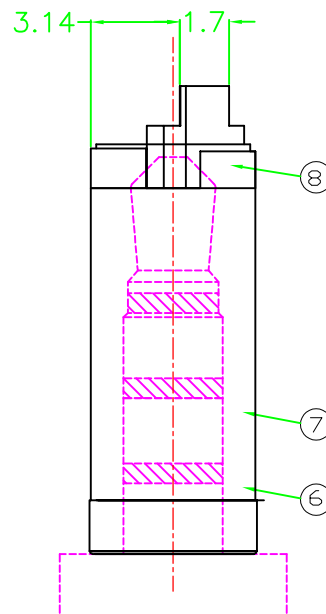
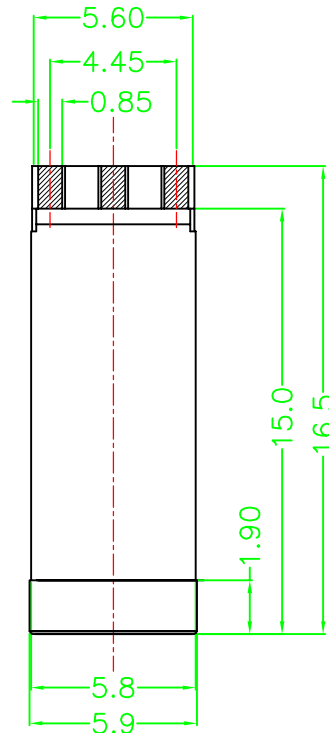
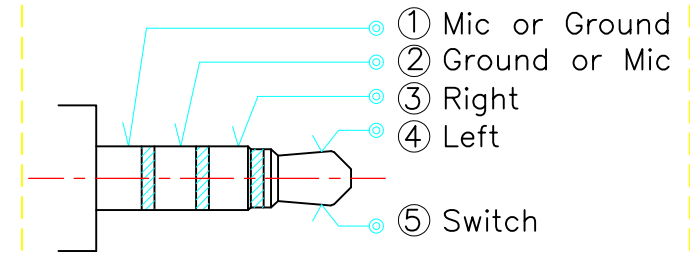
8	Cover	Thermoplastics	White
7	Housing		
6	Sleeve		
5	Switch Contact	Copper Alloy	Ni Plated Overall.
4	Left Contact		Sn On Solder&Contact Area;Ni Plated Overall.
3	Right Contact		G/F On Contact Area
2	Mic Contact		Sn On Solder Tails
1	Ground Contact		Ni Plated Overall.

Item	Name	Material	Description											
UNLESS OTHERWISE, GENERAL TOLERANCE: X :±0.3 X.X :±0.2 X.XX :±0.15 X :±2° X.X :±1°		 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD. <table><tr><td colspan="2">TITLE: Lightning To Audio 5Pin W/O Switch(2Row Solder&Prevent EMI)</td><td colspan="2">P/N: XB-J2025R05YL610 MODEL: DRAW NO.: _____</td></tr><tr><td colspan="2">THIRD ANGLE PROJECTION  </td><td>UNIT: mm</td><td><table><tr><td>SCALE: 1:1</td><td>SIZE: A4</td><td>SHEET: 1/1</td></tr></table></td></tr></table>		TITLE: Lightning To Audio 5Pin W/O Switch(2Row Solder&Prevent EMI)		P/N: XB-J2025R05YL610 MODEL: DRAW NO.: _____		THIRD ANGLE PROJECTION 		UNIT: mm	<table><tr><td>SCALE: 1:1</td><td>SIZE: A4</td><td>SHEET: 1/1</td></tr></table>	SCALE: 1:1	SIZE: A4	SHEET: 1/1
TITLE: Lightning To Audio 5Pin W/O Switch(2Row Solder&Prevent EMI)		P/N: XB-J2025R05YL610 MODEL: DRAW NO.: _____												
THIRD ANGLE PROJECTION 		UNIT: mm	<table><tr><td>SCALE: 1:1</td><td>SIZE: A4</td><td>SHEET: 1/1</td></tr></table>	SCALE: 1:1	SIZE: A4	SHEET: 1/1								
SCALE: 1:1	SIZE: A4	SHEET: 1/1												

A						DESIGN	WZH	2020.07.10	
						CHECK	WZH	2020.07.10	
	ECN NO.	REV.	DESCRIPTION	DATE	CHANGE	APPROVAL	LJF	2020.07.10	



Circuit Diagram



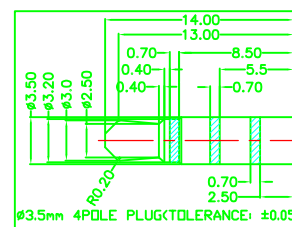
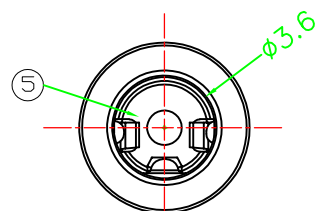
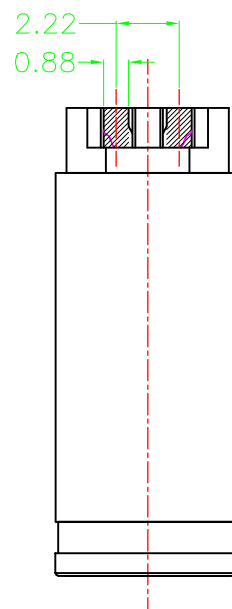
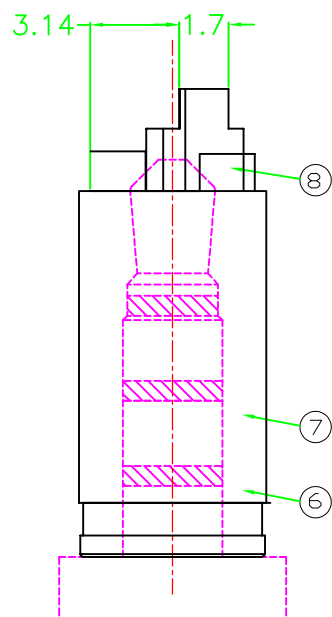
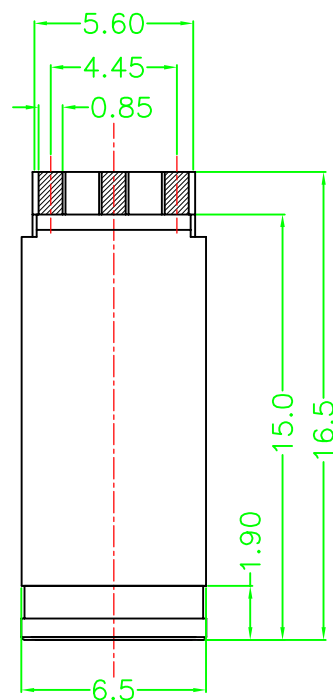
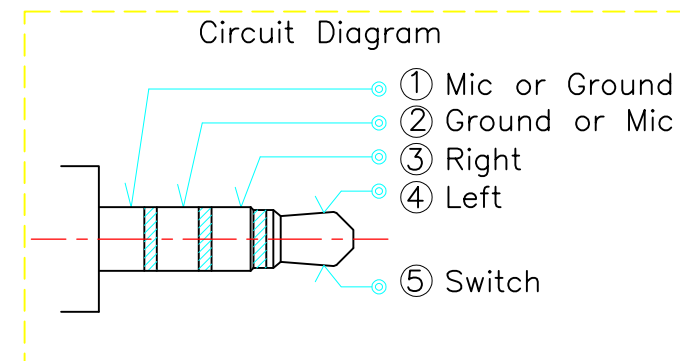
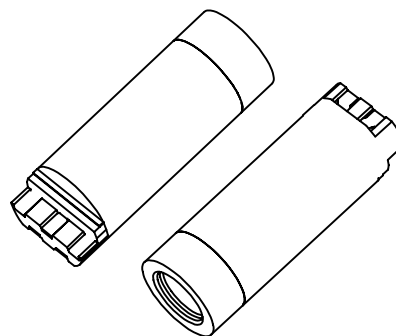
Notes:

- 1.Current Rating: 12V&1A max.
- 2.Contact Resistance: 30mOhms Max.(initial)
- 3.Insulation Resistance: 100M Ohms Min./500V DC
- 4.Dielectric Withstanding Voltage: 500V AC/1Minute
- 5.Mating Force: 35N Max, Withdrawal Force: 3N Min.
- 6.Sleeve Retention Force : 30N Min.
- 7.Durability: 5,000 Cycles
- 8.Operating Temperature:-25°C to+85°C

8	Cover	Thermoplastics	White or Black
7	Housing		
6	Sleeve		Ni Plated Overall.
5	Switch Contact	Copper Alloy	Sn On Solder&Contact Area;Ni Plated Overall.
4	Left Contact		G/F On Contact Area
3	Right Contact		Sn On Solder Tails
2	Mic Contact		Ni Plated Overall.
1	Ground Contact		

Item	Name	Material	Description
UNLESS OTHERWISE, GENERAL TOLERANCE: X :±0.3 X.X :±0.2 X.XX :±0.15 ANGULAR: X :±2° X.X :±1°			
XB 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.		P/N: XB-J2025R05YL600	
TITLE: TypeC To Audio 4Pin W/O Switch(1Row Solder)		MODEL: DRAW NO.: _____	
THIRD ANGLE PROJECTION		UNIT: mm	SCALE: 1:1
		SIZE: A4	SHEET: 1/1

				DESIGN	WZH	2020.07.10	
				CHECK	WZH	2020.07.10	
				APPROVAL	LJF	2020.07.10	
ECN NO.	REV.	DESCRIPTION	DATE	CHANGE	APPROVAL	DATE	



Notes:

- 1.Current Rating: 12V&1A max.
- 2.Contact Resistance: 30mOhms Max.(initial)
- 3.Insulation Resistance: 100M Ohms Min./500V DC
- 4.Dielectric Withstanding Voltage: 500V AC/1Minute
- 5.Mating Force: 35N Max, Withdrawal Force: 3N Min.
- 6.Sleeve Retention Force : 30N Min.
- 7.Durability: 5,000 Cycles
- 8.Operating Temperature: -25°C to +85°C

8	Cover	Thermoplastics	White
7	Housing		
6	Sleeve	Copper Alloy	Ni Plated Overall.
5	Switch Contact		Sn On Solder&Contact Area;Ni Plated Overall.
4	Left Contact		
3	Right Contact		G/F On Contact Area
2	Mic Contact		Sn On Solder Tails
1	Ground Contact		Ni Plated Overall.

Item	Name	Material	Description																						
UNLESS OTHERWISE, GENERAL TOLERANCE: X :±0.3 X.X :±0.2 X.XX :±0.15 ANGULAR: X :±2° X.X :±1°		 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD. <table><tr><td colspan="2">TITLE: TypeC To Audio 4Pin W/O Switch(1Row Solder)</td><td colspan="2">P/N: XB-J2025R05YL650</td></tr><tr><td colspan="2"></td><td colspan="2">MODEL:</td></tr><tr><td colspan="2"></td><td colspan="2">DRAW NO.: _____</td></tr><tr><td>THIRD ANGLE PROJECTION</td><td>UNIT:</td><td>SCALE:</td><td>SIZE:</td><td>SHEET:</td></tr><tr><td></td><td>mm</td><td>1:1</td><td>A4</td><td>1/1</td></tr></table>		TITLE: TypeC To Audio 4Pin W/O Switch(1Row Solder)		P/N: XB-J2025R05YL650				MODEL:				DRAW NO.: _____		THIRD ANGLE PROJECTION	UNIT:	SCALE:	SIZE:	SHEET:		mm	1:1	A4	1/1
TITLE: TypeC To Audio 4Pin W/O Switch(1Row Solder)		P/N: XB-J2025R05YL650																							
		MODEL:																							
		DRAW NO.: _____																							
THIRD ANGLE PROJECTION	UNIT:	SCALE:	SIZE:	SHEET:																					
	mm	1:1	A4	1/1																					

A						DESIGN	WZH	2020.07.10	
						CHECK	WZH	2020.07.10	
	ECN NO.	REV.	DESCRIPTION	DATE	CHANGE	APPROVAL	LJF	2020.07.10	