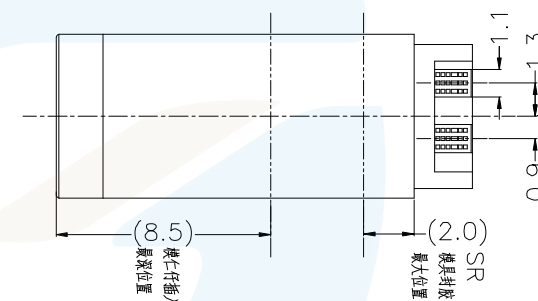
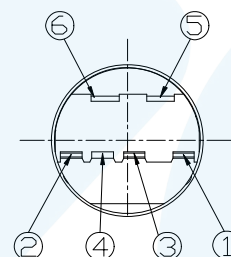
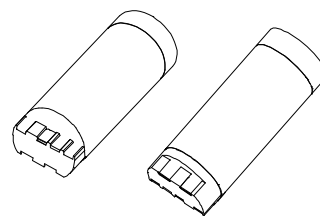
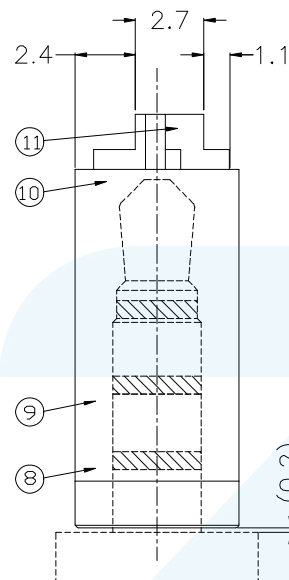
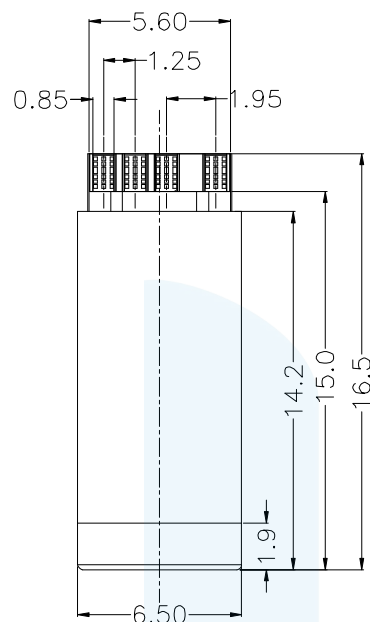


RoHS
Compliant

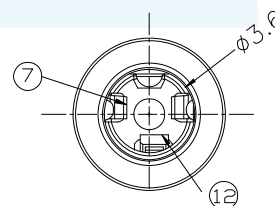
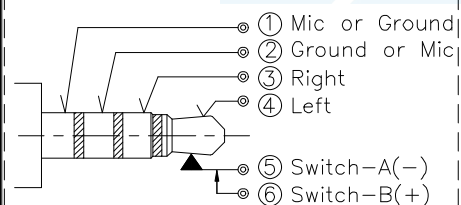
ZONE	EC N.O.	DESCRIPTION	DRAWING	DATE
A		INITIAL	林生财	2020.02.18

Notes:

- 1.Current Rating: 12V&1A max.
- 2.Contact Resistance: 30mOhms Max.(intial)
- 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.Durability: 5,000 Cycles
- 7.Operating Temperature:-25°C to+85°C



Circuit Diagram



12	Separator	Thermoplastics	White or Black
11	Cover2		
10	Cover1		
9	Housing		
8	Sleeve	Copper Alloy	Ni Plated Overall.
7	Spring Contact		Sn On Solder&Contact Area;Ni Plated Overall.
6	Switch B Contact		
5	Switch A Contact		G/F On Contact Area Sn On Solder Tails Ni Plated Overall.
4	Left Contact		
3	Right Contact		
2	Ground Contact		
1	Mic Contact		
Item	Name	Material	Description

LZG

LZG INDUSTRIAL CO. LTD

DRAWING:	林生财	DATE:	2020.02.18	SCALE	1:1
CHECK:	李宏鑫	DATE:	2020.02.18	MATERIAL	*
APPROVAL:	杨进宝	DATE:	2020.02.18	DWG. NO.	
DRAWING NO.	ZB23053-06DBAP-A			SHEET	1/1

PART NAME	TypeC To Audio 6Pin W/Switch(2Row Solder 4+2)	TOLERANCE UNLESS	0.0±0.3	0.°±2°	UNIT:
PART NO.	ZB23053-06DBAP-A	OTHERWISE SPECIFIED:	0.00±0.2	0.0°±1°	
			0.000±0.1	0.00°±0.5°	