

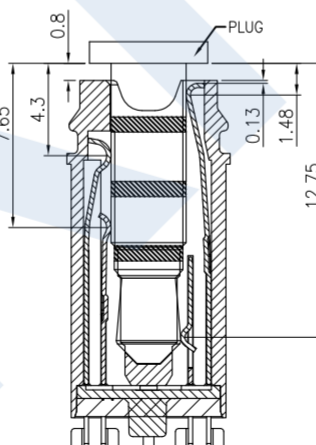
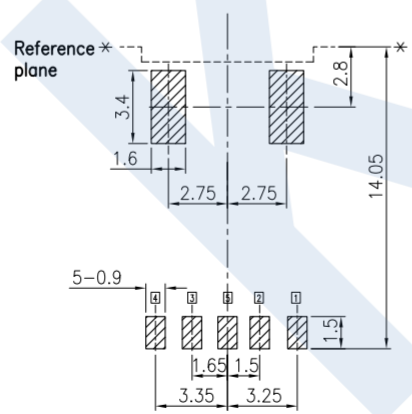
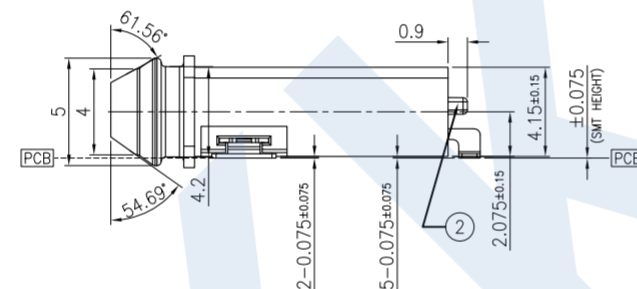
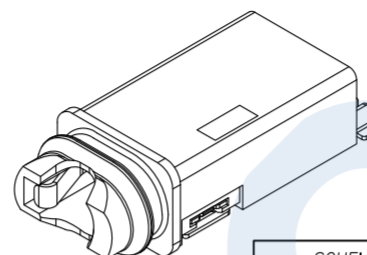
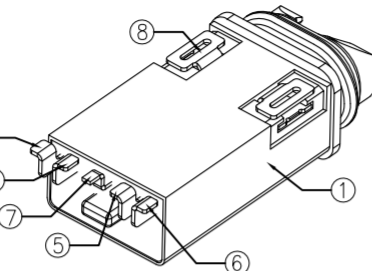
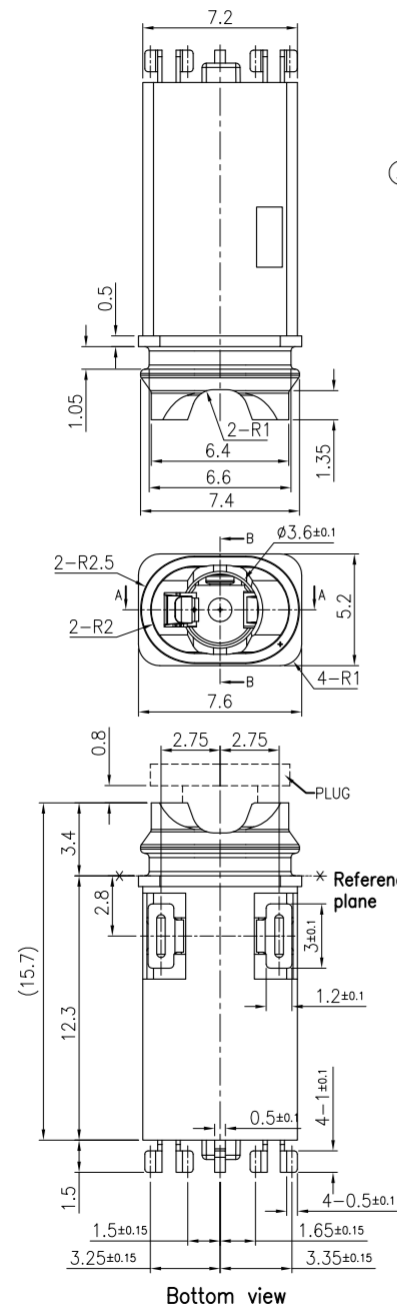
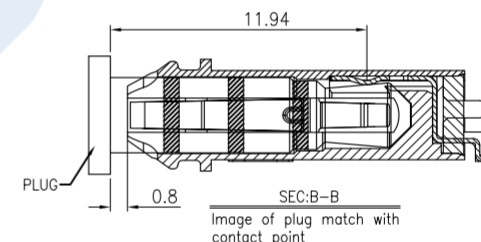
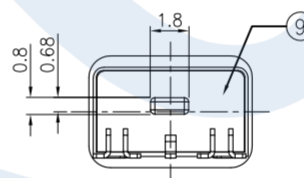
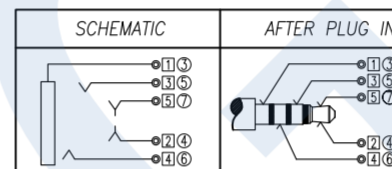
RoHS Complied


REVISIONS

LTR	DESCRIPTION	DATE	REVISED	APPROVED

SPECIFICATIONS:

- 1.INSULATION RESISTANCE:A VOLTAGE OF 500V D.C. SHALL BE APPLIED TO THE TERMINALS, AFTER WHICH MEASUREMENT SHALL BE MADE. A GAUGE FOR THE MEASUREMENT SHALL BE USED THE INSULATEDGAUGE.
- 2.CONTACT RESISTANCE:30mΩ OR LESS
- 3.VOLTAGE PROOF:500V AC FOR ONE MINUTE
- 4.DURABILITY:10,000 INSERTION/REMOVAL CYCLES(MINIMUM)
- 5.INSETION FORCE:0.4KGF~2.0KGF
- 6.WITHDRAWAL FORCE:0.4KGF~2.0KGF
- 7.WATER PROOFNESS:THIS PRODUCT IS CONFORM TO JIS STANDARD IPX7 BY WATERPROOF JACK
- 8.USING PLUG:φ3.5MM. 4-POLE STEREO EARPHONE(LCH/RCH/GND/MIC) PROVIDED THAT THEY CONFORM TO JIS C6560
- 9.0-RING ASSEMBLY AREA TO MAINTAIN SMOOTH, SHALL HAVE NO BURRS



⑨	BOND	----	1	----	----
⑧	TERMINAL	----	2	C2680 t=0.2	1st:NI(1μm or more),2nd:Sn(2μm or more)PLATED
⑦	TIP SPRING-2	⑤	1	Ti-Cu t=0.2	1st:NI(1μm or more),2nd:Au(MIN 0.03μm or more)PLATED
⑥	RING SPRING-2	④	1	Ti-Cu t=0.2	1st:NI(1μm or more),2nd:Au(MIN 0.03μm or more)PLATED
⑤	RING SPRING-1	③	1	Ti-Cu t=0.2	1st:NI(1μm or more),2nd:Au(MIN 0.03μm or more)PLATED
④	TIP SPRING-1	②	1	Ti-Cu t=0.2	1st:NI(1μm or more),2nd:Au(MIN 0.03μm or more)PLATED
③	EARTH SPRING	①	1	Ti-Cu t=0.2	1st:NI(1μm or more),2nd:Au(MIN 0.03μm or more)PLATED
②	COVER	----	1	PA9T(BLACK)	UL 94V-0
①	HOUSING	----	1	PA9T(BLACK)	UL 94V-0
ITEM	PART NAME	TERMINAL	QTY	MATERIAL	REMARK
DSND	Michael	DATE	2013.06.26	3RD ANGLE PROJECTION	NAME
DWN	Michael	DATE	2013.09.26		φ3.5mm WATERPROOF JACK
CHKD	Kenyin	DATE	2013.09.26		CAT .NO.
APVD	Wang	DATE	2013.09.26	UNIT: mm	PJ-9318
					DWN.NO.
					PJ-9318
					1/1
					001

KKG