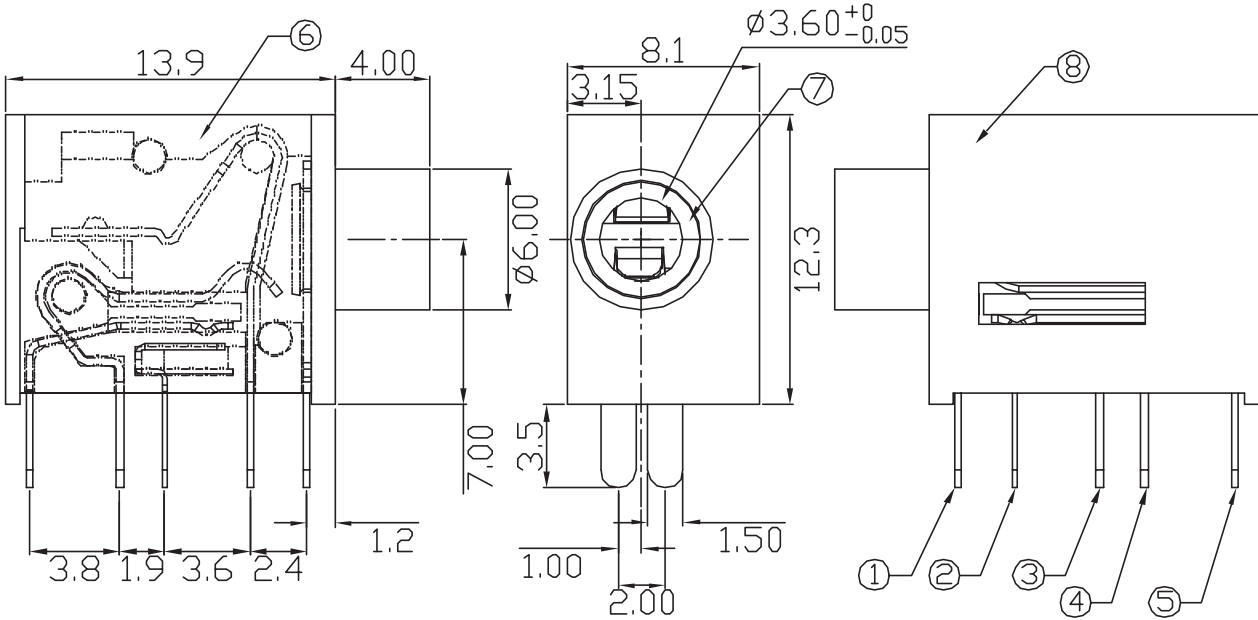
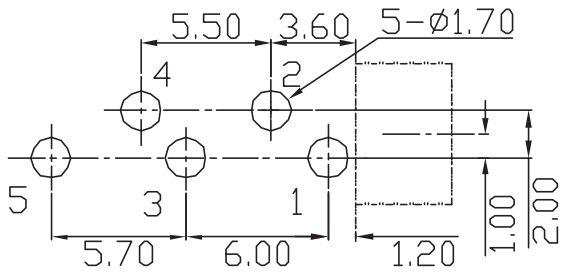
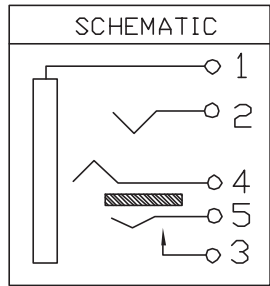


REV	DESCRIPTION	DATE
A	Initial Release	06.06.30



Specification:
 Contact Resistance: 30m Ohm. Max. At AC 100mA Max.1KHz
 Insulation Resistance: 100M Ohm Min. At 500V DC.
 Rated Voltage And Current: DC 12V,2A Max ; AC 100V,1A Max.
 Dielectric Withstanding Voltage: 500V AC For 1 Minute.
 Durability (Life Test):
 A: For Phosphor Bronze 1500 Cycles Minimum.
 B: For PBS 2000 Cycles Minimum.
 Insertion Force: 0.3~3.0 Kg.
 Extraction Force: 0.3~3.0Kg.

NO.	NAME	MATERIAL	FINISH	Q'TY
1	PIN1	BRASS t=0.3	TIN PLATED	1
2	PIN2	PHOSPHOR BRONZE t=0.30	TIN PLATED	1
3	PIN3	PHOSPHOR BRONZE t=0.25	TIN PLATED	1
4	PIN4	PHOSPHOR BRONZE t=0.30	TIN PLATED	1
5	PIN5	PHOSPHOR BRONZE t=0.30	TIN PLATED	1
6	COVER	PBT+FIBRE		1
7	BUSHING	BRASS	NICKEL PLATED	1
8	HOUSING	PBT+FIBRE		1



PCB LAYOUT
(BOTTOM VIEW)

NO.	PJ3.5-DP-75B-5(PC99 COLOR)	PANTONE
A	PINK	701C
B	BLACK	
C	LIME	577C
D	YELLOW	123C
E	ORANGE	157C
F	LIGHT BLUE	284C



TOLERANCE
X. ±0.38
.X ±0.25
.XX ±0.13
.XXX ±0.05

PANSTRONG COMPANY LTD.				DRAWN BY		TOMMY	
				CHECKED			
TITLE:		Ø3.5 EARPHONE JACK (AZALIA)				APPROVED	
PART NO:		PJ3.5-DP-75B-X				DRAWING NO.	
SCALE		1:1	REV	A	UNIT	mm	