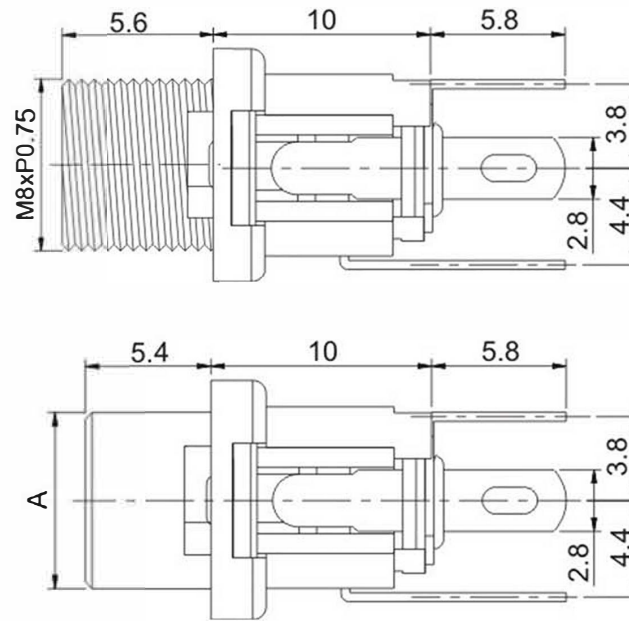
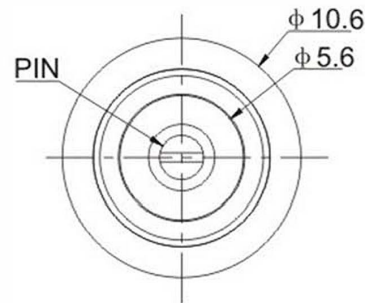
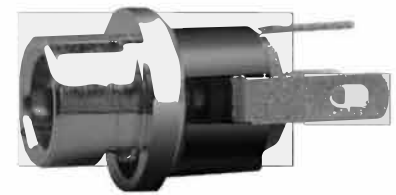


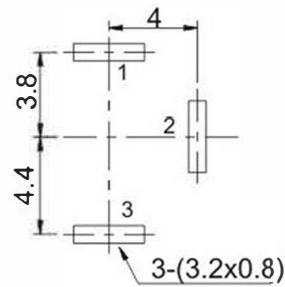
REVNO	REVISION NOTE	DATE	SIGNATURE	CHECKED
A/0	RELEASED		JACK	Lloyd



DC025M



DC025



P.C.B Layout(Copper-side view)

Model No.	DC025M-A	DC025M-B
	DC025-A	DC025-B
Schematic		

Model No.	DC025	DC025M
A	φ 8.0	M8xP0.75

Model No.	DC0025	DC0025
	DC025M	DC025M
PIN	φ 2.0	φ 2.5

Electrical

Voltage: 50V AC(RMS)/DC

Current: 1 A AC(RMS)/DC

Contact Resistance: 50m Ω max

Insulation Resistance: 500M Ω min

Dielectric Withstanding

Voltage: 150VAC/RMS

Operating Temp: -20℃~+85℃

Materials

Housing: High temperature Plastic

Terminal: Copper Alloy

ITEM REF	QUANTITY	SEE NOTES	PART_NUMBER: DC025/025M		
DESIGNED	CHECKED	APPROVED	UNIT mm	SCALE 1:1	
DC电源插座 (DC025/025M)			DRAWING_NUMBER	EDITION A/1	SHEET 1/1