

**SPECIFICATIONS:**

1. CONTACT RESISTANCE: 20m OHM MAX.
2. INSULATION REISTANCE: 300M OHM MIN. AT DC 500V.
3. VOLTAGE WITHSTANDING: AC 1000V FOR ONE MIN.
4. INSERTION FORCE: 4.0KG MAX.
5. WITHDRAWAL FORCE: 1-3.5KG.

**MATERIALS:**

- 1.SOCKET CASE:SPCC-SD 0.4†  
NICKEL PLATED
- 2.INSULATOR:P.B.T
- 3.EARTH TERMINAL:PBSR-H 0.25†
- 4.CONTACT PIN:BRAS 0.7†  
SILVER PLATED
- 5.RIVET:AL NICKEL PLATED

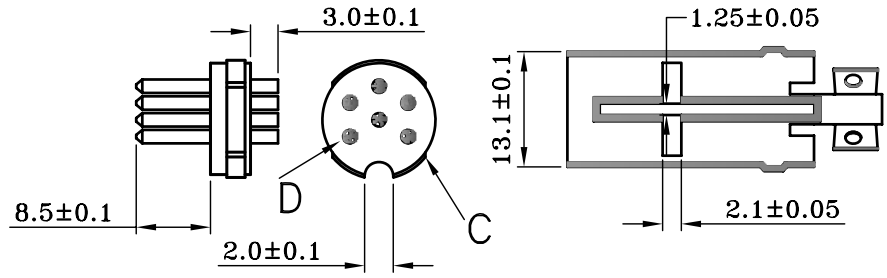
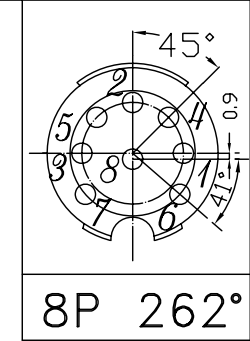
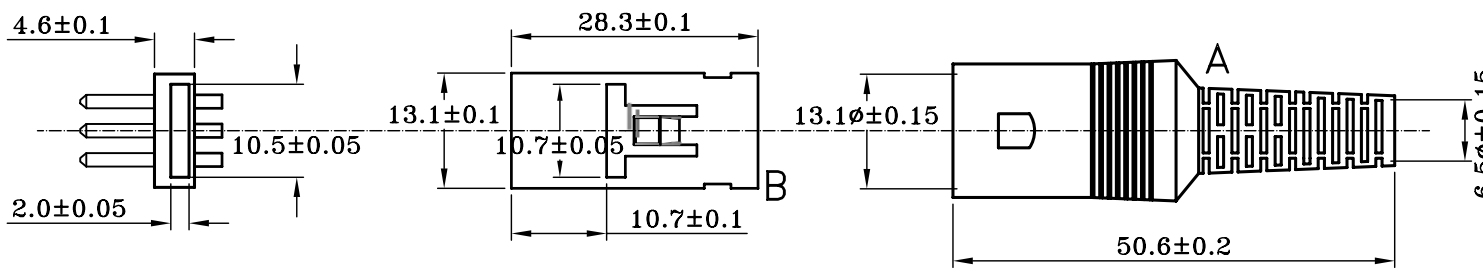
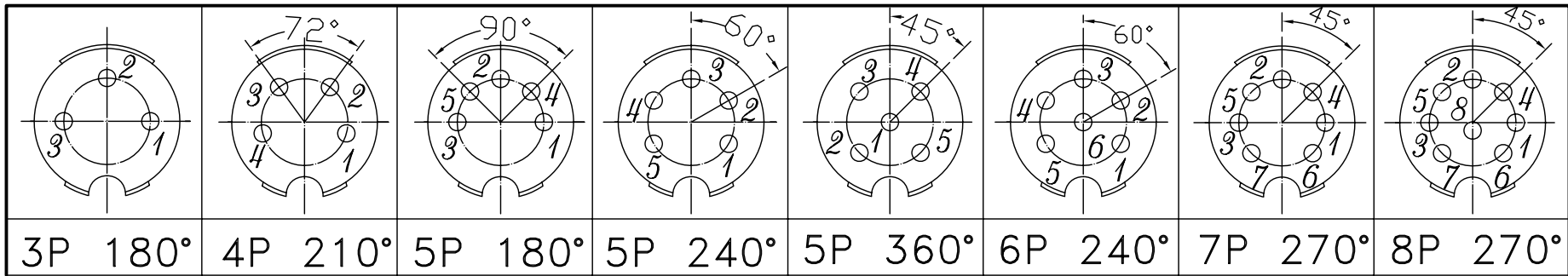
DJ-P-xx-LF  
LEADFREE  
05 :180°  
05B:240°

3P 180°	5P 180°	5P 240°	6P 240°	7P 270°	8P 270°

**MORETHANALL**  
CONNECTORS  
ASSEMBLIES

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PART NO. DJ-P-xx		CHECKED BY CY		TOLERANCES ARE .X ± 0.2 .XX ± 0.1 .XXX ± AWG	DESCRIP TION:			
DWG NO. DJ-P-xx		DRAWING BY						
FILE NO.		PROJECTION		AREA	REVISIONS	HK	DATE	



DA-P-xx-LF  
LEADFREE

05 :180°  
05B:240°  
05C:360°  
08 :270°  
08B:262°

**MATERIALS:**

- A.BOOT: PVC
- B.METAL PART: STEEL NICKEL PLATED
- C.INSULATOR: PBT
- D.PIN CONTACT: BRASS NICKEL PLATED

**ROHS COMPLIANT SPECIFICATIONS:**

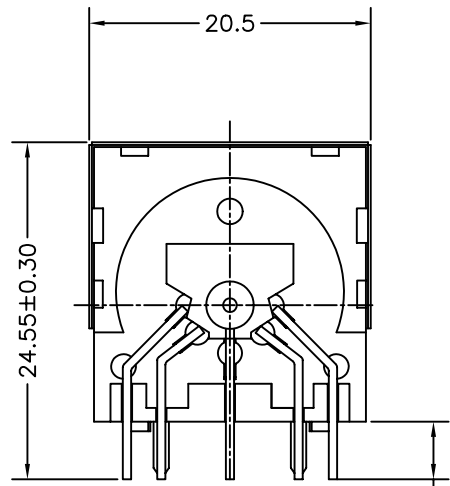
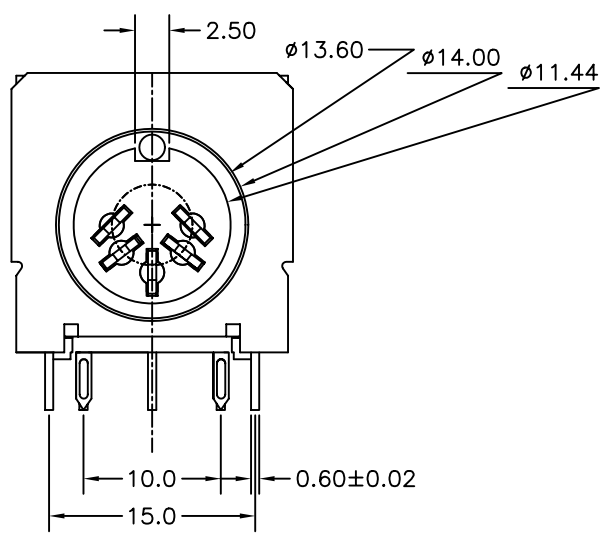
- 1.RATING:100V AC AT 1A
- 2.INSULATION RESISTANCE:  
OVER 100M IHM AT 500V DC
- 3.DIELECTRIC STRENGTH:  
250V AC FOR ONE MINUTE

RoHS Compliant



PART NO. DA-P-xx		CHECKED BY CY		TOLERANCES ARE .X±0.2 .XX± .XXX± AWG	DESCRIP TION: DIN PLUG ASS'Y TYPE	AREA	REVISIONS	HK	DATE
DWG NO. DA-P-xx		DRAWING BY							
FILE NO.		PROJECTION							
UNIT / mm	SCALE 1:1								

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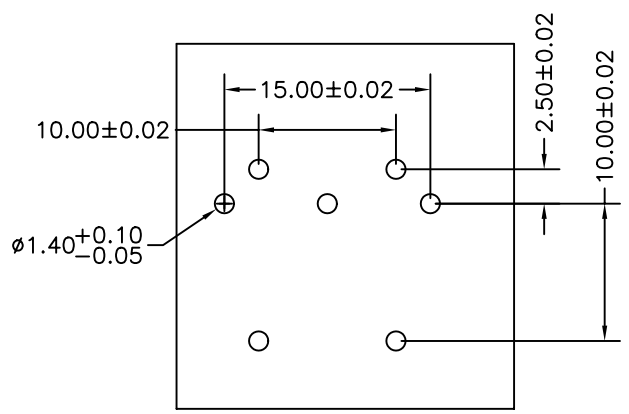
NOTES:

1.MATERIALS

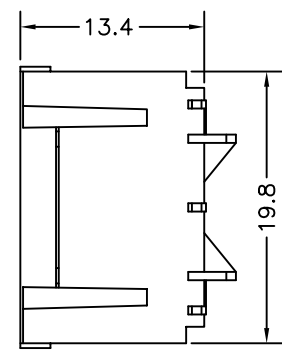
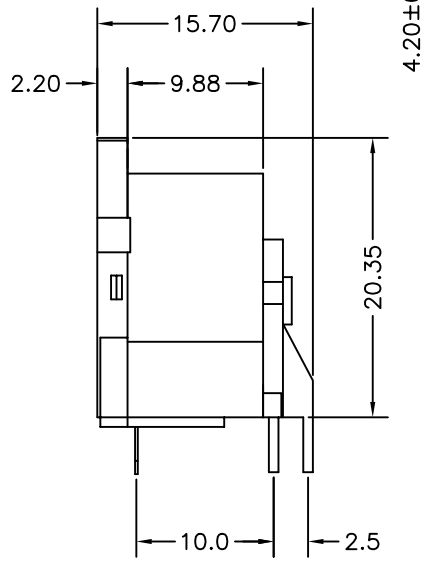
- 1.1 Insulator:PBT 30% Glass Fiber UL-94V-0
- 1.2 Contact: Brass, Tin Plated

2.SPECIFICATIONS

- 2.1 Current Rating: 1Amp
- 2.2 Dielectric Strength: AC 1000V/min.R.M.S.
- 2.3 Insulator Resistance: 5000MΩmin. at 500V DC
- 2.4 Contact Resistance: 8mΩ Max
- 2.5 Operation Temperature: -55°C to +105°C



RECOMMEND P.C.BOARD LAYOUT



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PART NO. DJ-M-05		CHECKED BY CY		TOLERANCES ARE .X ± 0.3 .XX ± 0.2 .XXX ± AWG	DESCRIP TION: 5P黑無孔 (端子鍍錫, 底座鍍銀)	AREA	REVISIONS	HK	DATE
DWG NO. DJ-M-05		DRAWING BY							
FILE NO.		PROJECTION							
UNIT / mm	SCALE 1:1								