

### ELECTRICAL CHARACTERISTICS

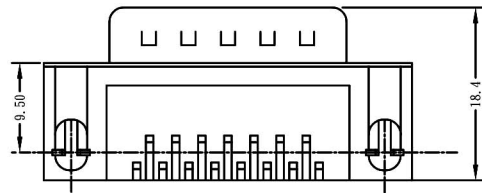
Contact Current Rating: 3 Amperes.  
 Dielectric Withstanding Voltage: AC 500V at sea level.  
 Insulation Resistance: 1000 Megohms Min.  
 Contact Resistance: 30 Milliohms Max.  
 Operation Temperature: -55°C to +105°C.

### Material

Contact: Copper Alloy.  
 Insulator: PBT. Select PA6T /LCP /PA9T  
 Shell: SPCC.  
 Z-Piece: Fe.  
 Screw: Copper Alloy.  
 Rivet: Copper Alloy. or Zinc.

### Note:

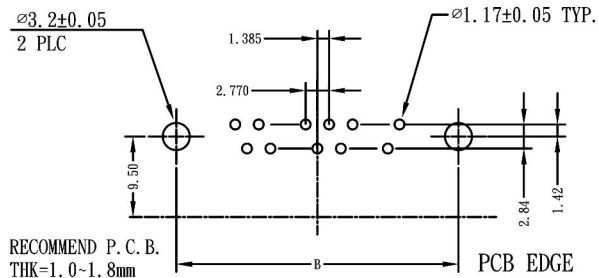
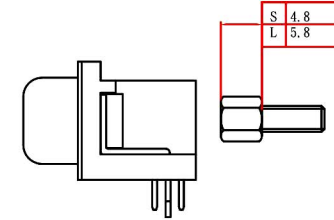
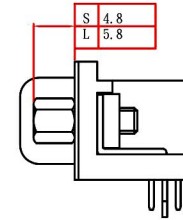
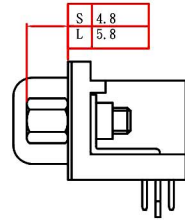
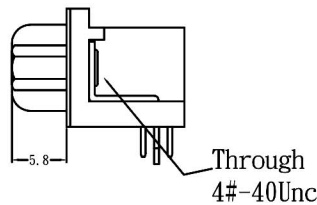
No.	A	B	C
09	16.92	24.99	30.81
15	25.25	33.32	39.14
25	38.96	47.04	53.04
37	55.42	63.50	69.32



\*C0550-XXMACXXBR  
 \*C0550-XXMAEXXBR

\*C0550-XXMBCXXBR  
 \*C0550-XXMBEXXBR

\*C0550-XXMBBXXBR  
 \*C0550-XXMBDXXBR



<b>RoHS Compliant</b>	<b>HSM 玄茂科技股份有限公司</b>		<b>HSUAN MAO TECHNOLOGY CO., LTD.</b>	
	APPD.		TOLERANCE	PART NAME 品名
DWG.	Karen	SCALE 参考	.0 ±0.3 .00 ±0.25 ANG. ±2°	D-SUB PCB RIGHT ANGLE 7.2mm XXP MALE BLACK INSULATOR ROHS
DATE	2012/08/02	UNIT M M	SIZE A 4	PART NO.
		PAGE 1 OF 1	REV. B	料號 C0550-XXMXXXXBR