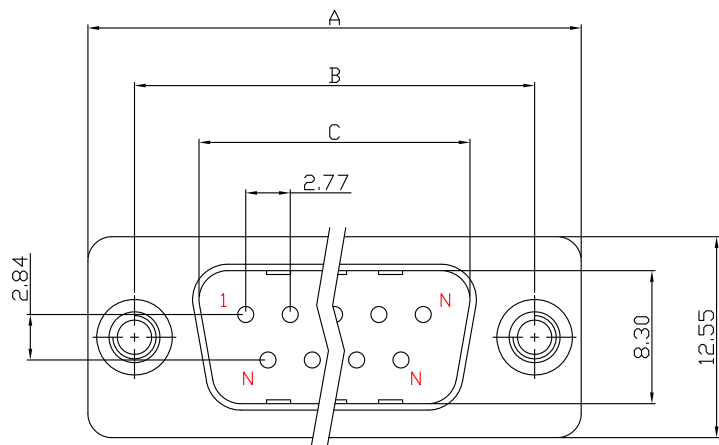




MATERIALS:

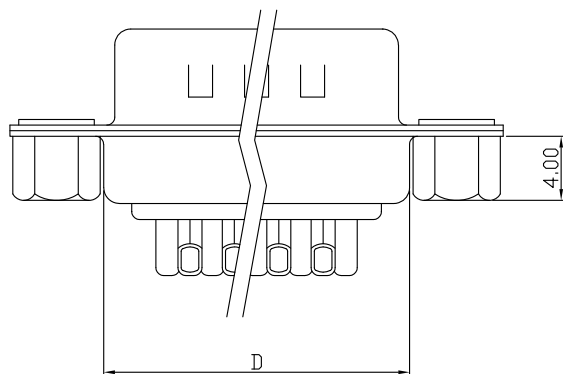
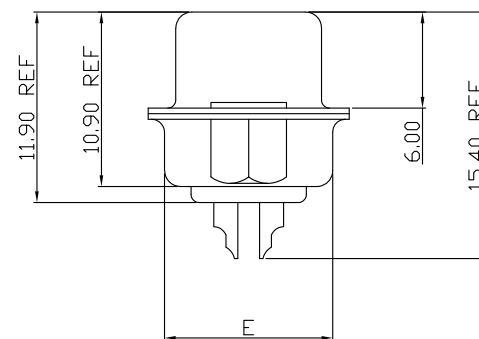
1. Housing: PBT (UL 94V-0), Black / White
2. Contacts: Brass
3. Shell: SPCC
4. Back Nut: Copper Alloy(Lead $\leq$ 40000PPM)

FINISH:

1. Contacts: Gold Flash Plated on Contact Area
Tin Plated on Solderails
Nickel Under Plated Over All
2. Shell: Nickel Plated
3. Back Nut: Nickel Plated

SPECIFICATION:

1. Current Rating: 2 Amp
2. Dielectric Withstanding Voltage: AC 500V r.m.s.
3. Insulation Resistance: 5000M Ω Min. at DC 500V
4. Contact Resistance: 30m Ω Max.
5. Operating Temperature: -55°C to 105°C



僅供參考

NO. OF POS.	A	B	C	D	E
09	30.80	24.99	16.92	19.10	10.50
15	39.20	33.32	25.25	27.60	10.60
25	53.04	47.04	38.96	41.10	10.60
37	69.40	63.50	55.42	57.44	10.70

KIN TA PRECISION CO., LTD.

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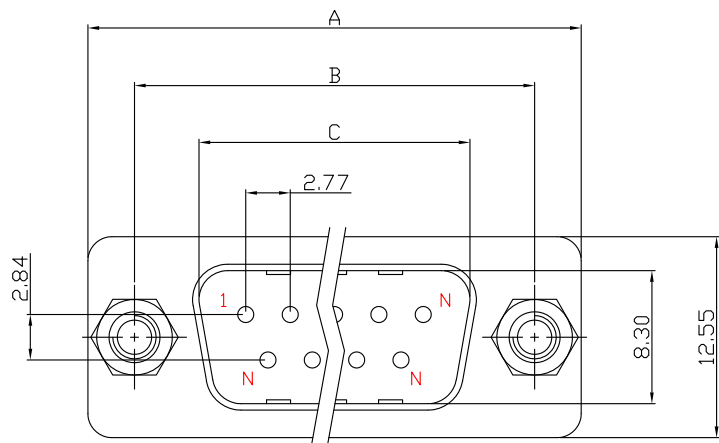
TITLE / 品名: D-Sub 180度 二排 公座 Solder Type (鐵殼兩側鉚銅柱)(鉚下方銅柱H=4.0)

PART NO / 料號: D82110-xxM-Rxxxx

核准發行章

APPROVE / 核準	CHECKED / 審查	DRAWING / 繪圖	DRAWING NO / 圖號	UNIT / 單位		
<i>Kin</i>	<i>Chenrong</i>	<i>Chenrong</i>	K-0D-032-00	mm	SHEET 1 OF 1	

NO.	REV / 版本	修訂內容	日期
	1.0	圖面僅供參考, 實際尺寸以承認圖為主	2025/12/19



MATERIALS:

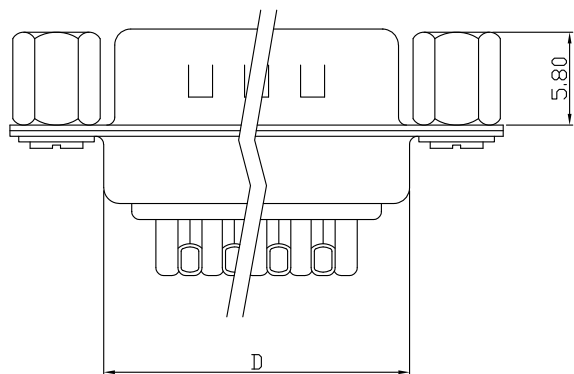
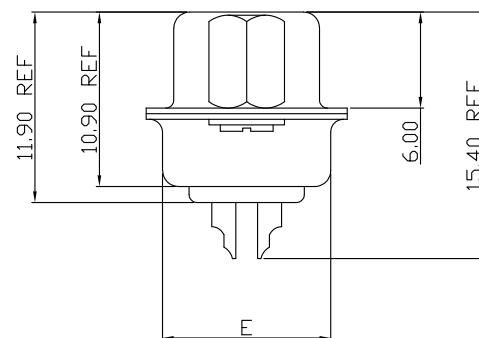
1. Housing: PBT (UL 94V-0), Black / White
2. Contacts: Brass
3. Shell: SPCC
4. Screw Nut: SPCC
Or Copper Alloy(Lead $\leq$ 40000PPM)

FINISH:

1. Contacts: Gold Flash Plated on Contact Area
Tin Plated on Solderails
Nickel Under Plated Over All
2. Shell: Nickel Plated
3. Screw Nut: Nickel Plated

SPECIFICATION:

1. Current Rating: 2 Amp
2. Dielectric Withstanding Voltage: AC 500V r.m.s.
3. Insulation Resistance: 5000M Ω Min. at DC 500V
4. Contact Resistance: 30m Ω Max.
5. Operating Temperature: -55°C to 105°C



僅供參考

NO. OF POS.	A	B	C	D	E
09	30.80	24.99	16.92	19.10	10.50
15	39.20	33.32	25.25	27.60	10.60
25	53.04	47.04	38.96	41.10	10.60
37	69.40	63.50	55.42	57.44	10.70

KIN TA PRECISION CO., LTD.

金泰精密有限公司

TITLE / 品名: D-Sub 180度 二排 公座 Solder Type (鐵殼兩側鉚銅柱)(鉚上方銅柱H=5.8)

PART NO / 料號: D82330-xxM-Rxxxx

核準發行章

APPROVE / 核準	CHECKED / 審查	DRAWING / 繪圖	DRAWING NO / 圖號
<i>Kin</i>	<i>Chenrong</i>	<i>Chenrong</i>	K-0D-049-00

UNIT / 單位	
mm	

SHEET 1 OF 1

NO.	REV / 版本	修訂內容	日期
	1.0	圖面僅供參考, 實際尺寸以承認圖為主	2025/12/19