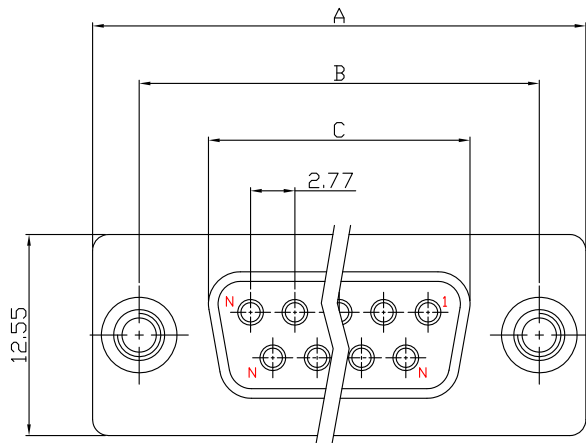
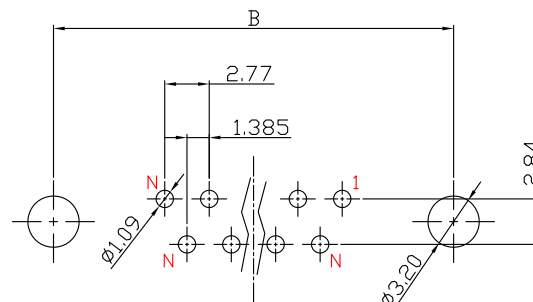




PCB LAYOUT

MATERIALS:

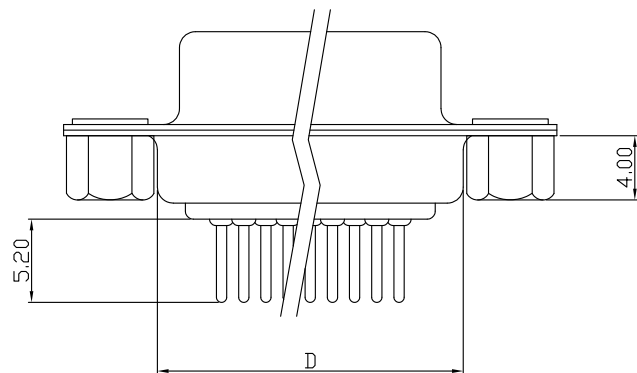
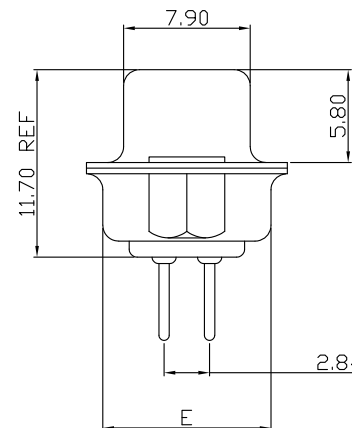
1. Housing: PBT (UL 94V-0), Black / White
2. Contacts: Brass
3. Shell: SPCC
4. Nut: Copper Alloy(Lead $\leq$ 40000PPM)

FINISH:

1. Contacts: Gold Flash Plated on Contact Area
Tin Plated on Solderails
Nickel Under Plated Over All
2. Shell: Nickel Plated
3. 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
09F	30.80	24.99	16.33	19.10	10.50
15F	39.20	33.32	24.75	27.60	10.60
25F	53.04	47.04	38.38	41.10	10.60
37F	69.40	63.50	54.80	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 母座 Dip Type (鐵殼兩側鉗銅柱)(鉗下方銅柱H=4.0)

PART NO / 料號: D81110-xxF-Rxxxx

核准發行章

APPROVE / 核準

CHECKED / 審查

DRAWING / 繪圖

DRAWING NO / 圖號

UNIT / 單位

SHEET 1 OF 1

NO. REV / 版本

修訂內容

圖面僅供參考, 實際尺寸以承認圖為主

日期

Kin

Chenrong

Chenrong

K-0D-025-00

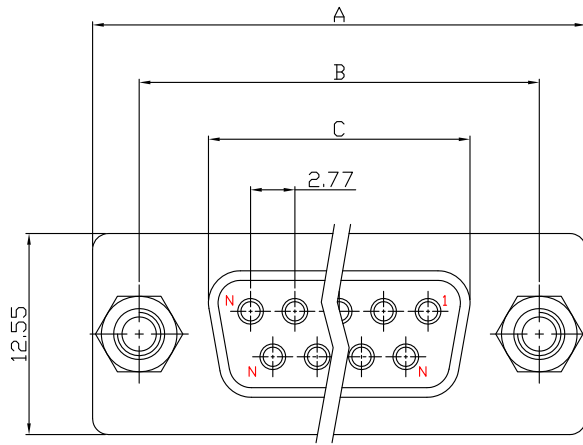
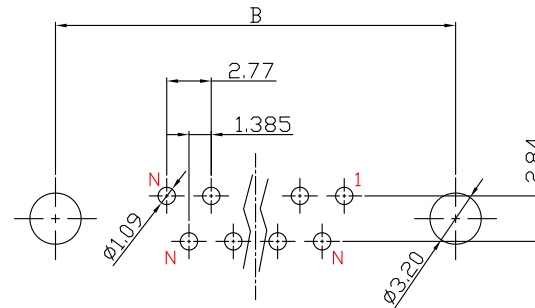
mm

2025/12/19

1.0

2025/12/19

2025/12/19



PCB LAYOUT

MATERIALS:

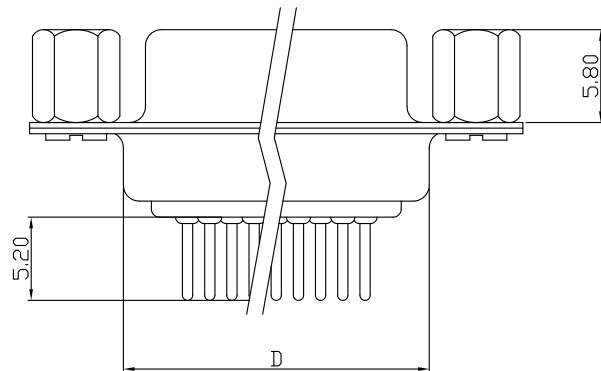
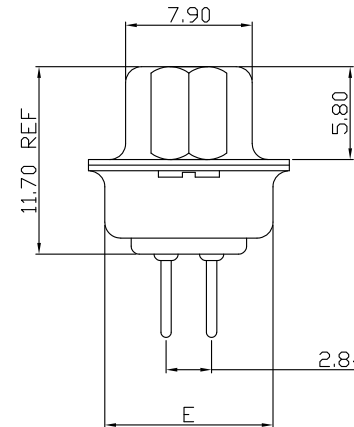
1. Housing: PBT (UL 94V-0), Black / White
 2. Contacts: Brass
 3. Shell: SPCC
 4. Nut: SPCC
- Or Copper Alloy(Lead $\leq$ 40000PPM)

FINISH:

1. Contacts: Gold Flash Plated on Contact Area
Tin Plated on Solderails
Nickel Under Plated Over All
2. Shell: Nickel Plated
3. 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
09F	30.80	24.99	16.33	19.10	10.50
15F	39.20	33.32	24.75	27.60	10.60
25F	53.04	47.04	38.38	41.10	10.60
37F	69.40	63.50	54.80	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 母座 Dip Type (鐵殼兩側鉗銅柱)(鉗上方銅柱H=5.8)

PART NO / 料號: D81330-xxF-Rxxxx

核准發行章

APPROVE / 核准	CHECKED / 審查	DRAWING / 繪圖	DRAWING NO / 圖號	UNIT / 單位	圖面	NO.	REV / 版本	修訂內容	日期
Kin	Chenrong	Chenrong	K-0D-036-00	mm	SHEET 1 OF 1		1.0	圖面僅供參考, 實際尺寸以承認圖為主	2025/12/19