



RECOMMENDED P.C.B LAYOUT (TOP VIEW)
TOLERANCES: ±0.10mm

SPECIFICATION

MATERIAL

Insulator: PBT & GLASS FILL REINFORCED UL-94V-0
 Contacts: Brass
 Shell: Steel
 Rivet, Boardlock: Copper alloy
 CONTACT PLATING
 Gold flash
 ELECTRICAL

Operation voltage: 250 VAC max.
 Current rating: 3 Amps max.
 Contact resistance: 15 mohms max.
 Insulation resistance: 3000 Mohms @ 500 VDC
 Dielectric withstanding voltage: 1000 VAC / minute
 Operating temperature: -55°C TO +105°C
 Part no.

208 A E 25 F G I D K A 1
 1 2 3 4 5 6 7 8 9 10 11

1.SERIES NO.

208 = D-SUB 9.4mmPCB
 RIGHT ANGLE MACHINED PIN
 (D-SUB,90度PC板型,車針)

2.TYPE: A = Standard

3.ENVIRONMENT PROTECTION

MATERIA
 E = ROHS環保料件

4.CONTACT NUMBER:

25 = 25 PIN

5.CONTACT TYPE:

F = FEMALE (母)

6.CONTACT AREA PLATING:

G = Gold Flash(全金G/F)

R = 3U" Gold(全金3U")

A = 5U" Gold(全金5U")

C = 15U" Gold(全金15U")

D = 30U" Gold(全金30U")

7.SHELL PLATING:

T = TIN (鍍錫)

8.BRACKET OPTION

D = HARDWARE/BRACKET W/BOARD
 (有鐵支架,有檔板)

9.RIVET & BOARDLOCK OPTION

K = REAR RIVET W/4-PRONG BOARDLOCK
 (卯後殼, 四爪Z片)

10.PARTS OPTION

A = NON ACCESSORIES(無附件)

B = LOOSE SCREWS 4.8*11.8mm (附4.8*11.8mm螺絲)

C = FIXED SCREWS 4.8*11.8mm (鎖4.8*11.8mm螺絲)

D = LOOSE SCREWS 5.8*11.8mm (附5.8*11.8mm螺絲)

E = FIXED SCREWS 5.8*11.8mm (鎖5.8*11.8mm螺絲)

11.INSULATOR COLOR

1 = WHITE (白色)

2 = BLUE (藍色)

3 = BLACK (黑色)

| UNLESS OTHERWISE SPECIFIED TOLERANCE | |
|--------------------------------------|------|
| ANG. | ±5° |
| 0. | ±0.5 |
| .0 | ±0.3 |
| .00 | ±0.2 |

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SCALE: AS SHOWN UNIT: mm

DRAWN AVA 07/10/04

CHECKED WAN 07/10/04

APPROVED CHEN 07/10/04

DRAWN NAME:
D-SUB PCB RIGHT ANGLE MACHINED(D-SUB,90度插板)
25PIN,FEMALE(母),9.4mm車針,全金,鐵支架,有檔板, 卯四爪Z片

PRODUCT NO. 208AE25FGTDKA1

FILE NAME: 208AE25FGTDKA1

A ECN-20040710001(TONY) 07/10/04

REV. DESCRIPTION DATE