

17H/G17H DSub Stacked Right Angle PCB Mount

Materials

- Housing – 94V-0 thermoplastic
- Contacts – P/B with 50µ" Ni
- Shell – Carbon steel
- Board-locks – P/B
- Screw-locks – Brass

Electrical

- Current – 5A
- Voltage – 250VAC/rms 60Hz

Durability

- Gold Flash – 75 cycles
- 15µ" Gold – 125 cycles
- 30µ" Gold – 250 cycles

Specifications

According to Mil-C-24308/NFC93425/HE507

Approvals

- UL – File E64911
- CSA – File LR57744

Part Number System:

XXXX X XX XXXX X

Stacked DSub R/A PCB

- 17H: Supplied from Europe
- G17H: Supplied from Asia

SPACING BETWEEN PORTS

See F* on drawing

- 1: 15.88mm
- 2: 19.05mm
- 3: 22.86mm

TOP CONNECTOR TYPE

BOTTOM CONNECTOR TYPE

- 1: 9 Position male
- 2: 9 Position female
- 3: 15 Position male
- 4: 15 Position female
- 5: 25 Position male
- 6: 25 Position female
- 7: 15 Position HI DENSITY female
- 8: 50 Position SCSI-2 female

CONTACT FINISH

- 0: Gold Flash
- 1: 15µ" Gold
- 2: 30µ" Gold
- 3: Full gold flash



Suffix may be added to Part Number. This Suffix is for Internal use mainly. Additional Suffix 'EU' or 'LF' may be added for RoHS compliant product.

FLANGE MOUNTING OPTION

- 0: #4-40 threaded hole
- 1: #4-40 threaded screw-lock installed
- 2: #4-40 threaded hole with #4-40 threaded screw-lock bulk-packed
- 3: Ø3.05mm clear hole
- 4: M3 threaded hole
- 5: M3 screw-lock installed
- 6: #4-40 threaded hole with M2.6 screw-lock bulk-packed
- 7: #4-40 threaded screw-lock clinch-mounted installed

BOARD MOUNT OPTION

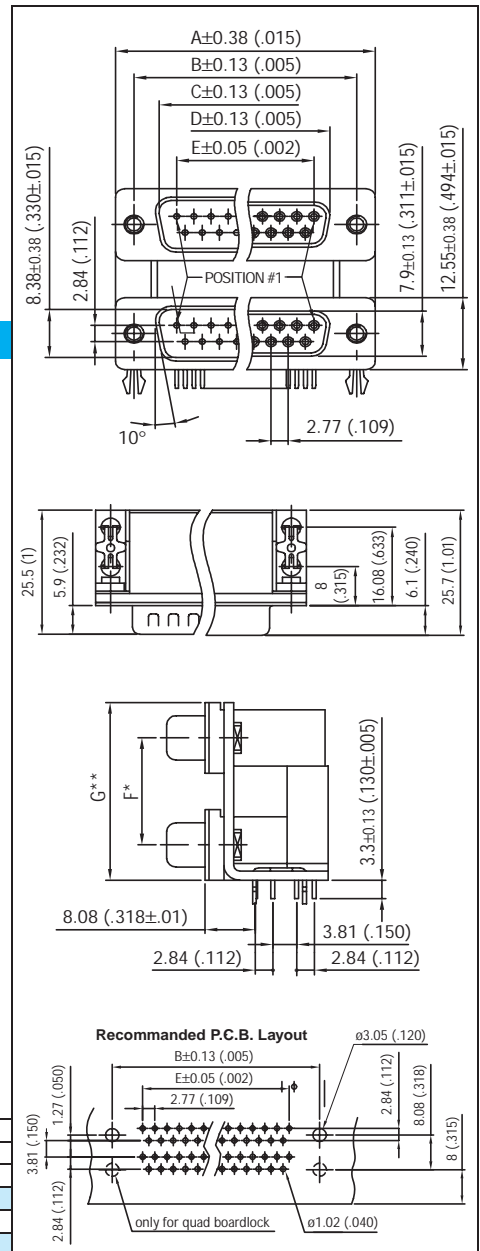
- 0: Ø3.05mm clear hole (x4)
- 1: #4-40 threaded hole (x4)
- 2: Dual Arrowhead board-lock
- 3: Quad Arrowhead board-lock

FRONT SHELL FINISH

- 0: Zinc chromate
- 1: Tin/Lead over Nickel
- 2: Nickel

PNS-17H Rev.F

No. of Positions	Dimensions				
	A	B	C	D	E
9	30.84	24.99	16.92	16.24	11.09
15	39.24	33.32	24.70	24.56	19.39
25	53.04	47.04	38.96	38.38	33.24
15 HI DENSITY	30.84	24.99	16.92	16.24	10.31



G17ZC DSub Shield Can for Over-moulding

Shielding can used in conjunction with an over-moulding process

Materials

- Can – Cold rolled steel tin plated

Part Number System:

G17ZC XX XXX

DSub PCB Shield

For over-moulding

SERIAL NUMBER

See table

NUMBER OF POSITIONS

Standard & (High Density)

- 09: 9 Position (15)
- 15: 15 Position (26)
- 25: 25 Position (44)
- 37: 37 Position (62)
- 50: 50 Position (78)



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G17ZC.pdf

Serial No.	No. of Positions	Dim. A	Serial No.	No. of Positions	Dim. A
001	9	7.2	001	25	7.2
002	9	9.5	002	25	9.5
003	9	10.8	003	25	10.8
001	15	7.2	001	37	14
002	15	9.5	001	50	11
003	15	10.8	002	50	13

AMTA/ASF-D

