Pro Components

DH02 HIGH DENSITY D-SUB PCB STRAIGHT POSTED

MATERIAL AND FINISHES:

- INSULATOR:
 - PBT Glass Filled UL 94V-0
- CONTACT:
- Brass (Male)
- Brass or Phosphor Bronze (Female)
- SHELL:
- Steel

- PLATING:
 - -Contact
 - 1- Gold Flash (Complete)
 - 2- Selective Gold Over Nickel Plated (Contact Area) Tin/Lead Over Nickel Plated (Tail Area)
 - -Shell

Tin or Zinc over Copper Plated

ELECTRICAL CHARACTERISTICS:

- RATING CURRENT:
 - 3 Amp.
- CONTACT RESISTANCE:
 - < 15 Milliohm
- INSULATION RESISTANCE:
- > 3000 Megohm at 500V

- DIELECTRIC VOLTAGE:
 - 1000V at 1 Minute
- OPERATING TEMPERATURE:
 - -55°C to +105°C

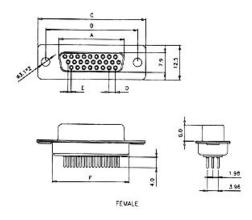


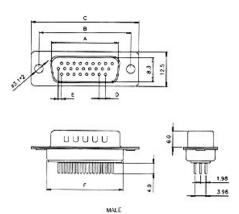
FEMALE Unit: mm

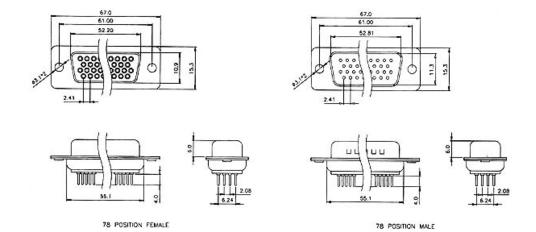
POSITION		В	С		Е	F
	16.30					
26F	24.60	33.30	39.2	2.29	1.14	27.7
	38.30					
62F	54.80	63.50	69.4	2.41	1.20	57.3

MALE Unit: mm

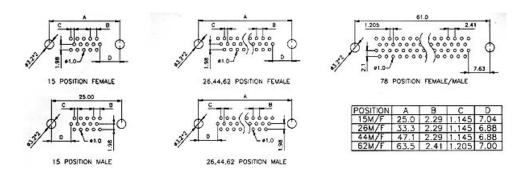
POSITION						
15M	16.92	25.00	30.8	2.29	1.14	19.2
26M	25.25	33.30	39.2	2.29	1.14	27.7
44M	38.96	47.10	53.1	2.29	1.14	41.1
62M	55.42	63.50	69.4	2.41	1.20	57.3



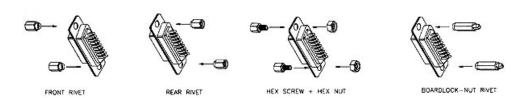




P.C.B. LAYOUT PATTERN:



PROCESS OPTION:



HOW TO ORDER:



1. Series

DH02

4. Contact Plating

S = Selective Gold

G = Gold Flash

 $A = 5 \mu$ " Gold

 $B = 10 \mu$ " Gold

C = 15 μ " Gold

 $D = 30 \mu$ " Gold

7. Parts Option

A = Non Accessories

B = Front Rivet

E = Rear Rivet

F = Rear Rivet + Loose Screws

G = Rear Rivet + Fixed Screws

2. Contact Number

15 26 44 62 78

5. Shell Plating

T = Tin

N = Nickel

Z = Zinc (Chromatic)

P = Tin + Dimple

Q = Nickel + Dimple

8. Contact Inserting Option

A = Fully Loaded B = 9 Pin Empty

3. Contact Type

M = Male

P = Male(12.3mm Wire Wrapped)

F = Female

S = Female(12.3mm Wire Wrapped)

6. Process Option

A = Through Hole

B = Hex-Screw + 1.5mm Nut

C = 3.8mm Open Hex Rivet

D = 5.8mm Open Hex Rivet

F = 5.8mm Close Hex Rivet I = 5.8mm Hex Boardlock Rivet

K = 2.5mm Open Hex Rivet

9. Insulator Color

1 = White

2 = Blue

3 = Black

4 = Grey