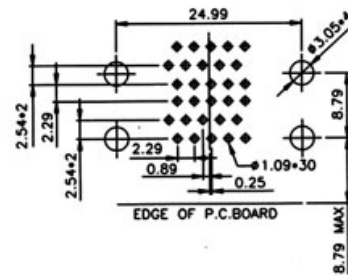
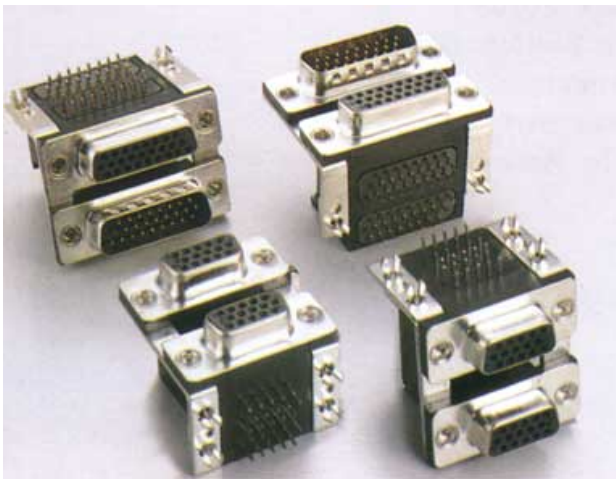


MATERIAL AND FINISHES:

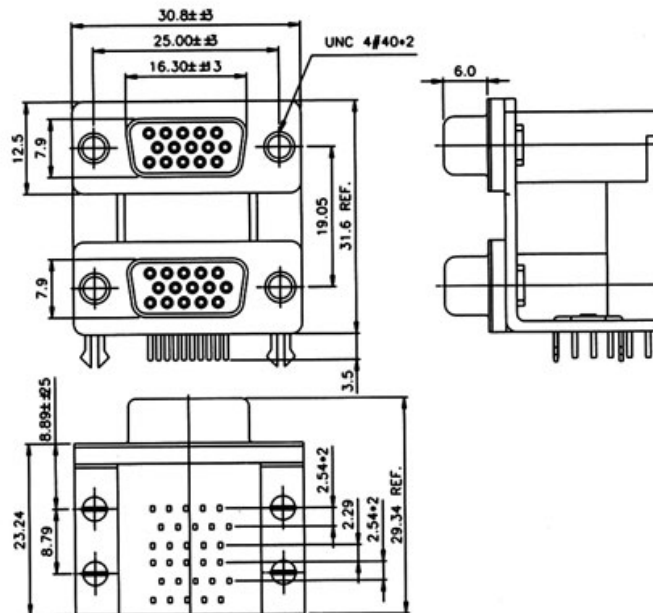
- INSULATOR:**
 PBT Glass Filled
 UL 94V-0
- CONTACT:**
 Brass (Male)
 Brass or Phosphor Bronze (Female)
- SHELL:**
 Steel
- PLATING:**
 -Contact
 1- Gold Flash (Complete)
 2- Selective Gold Over Nickel Plated (Contact Area)
 Tin/Lead Over Nickel Plated (Tail Area)
 -Shell
 Tin or Zinc over Copper Plated

ELECTRICAL CHARACTERISTICS:

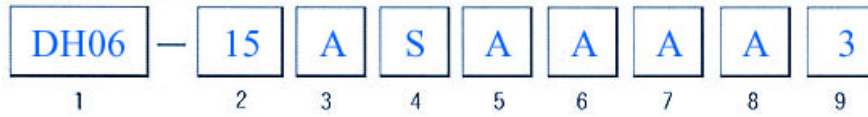
- RATING CURRENT:**
 3 Amp.
- CONTACT RESISTANCE:**
 < 15 Milliohm
- INSULATION RESISTANCE:**
 > 3000 Megohm at 500V
- DIELECTRIC VOLTAGE:**
 1000V at 1 Minute
- OPERATING TEMPERATURE:**
 -55°C to +105°C



RECOMMENDED P.C.B LAYOUT (TOP VIEW)
TOLERANCES: $\pm 0.10\text{mm}$



HOW TO ORDER:



1. Series

DH06

4. Contact Plating

S = Selective Gold

G = Gold Flash

A = 5 μ " Gold

B = 10 μ " Gold

C = 15 μ " Gold

D = 30 μ " Gold

7. Process option

A = Dual Boardlocks (Center Line 6.9mm)

B = L-Shape (Center Line 6.9mm)

C = Single Boardlock

D = Dual Boardlocks (Center Line 7.9mm)

E = L-Shape (Center Line 7.9mm)

2. Contact Number

15 = 15/15

26 = 26/26

5. Fill it with "A"

8. Parts Dimension

A = Non Accessories

B = Loose Hex-Screws (4.8*11.8mm)

C = Fixed Hex-Screws (4.8*11.8mm)

D = Loose Hex-Screws (5.8*12.0mm)

E = Fixed Hex-Screws (5.8*12.0mm)

3. Contact Type

A = M/M

B = M/F

C = F/M

D = F/F

6. Port Spacing

A = 15.875mm (0.625")

B = 19.050mm (0.75")

C = 22.860mm (0.9")

9. Insulator Color

3 = Black