

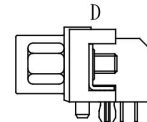
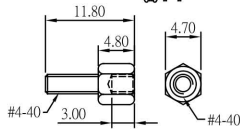
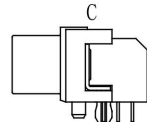
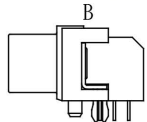
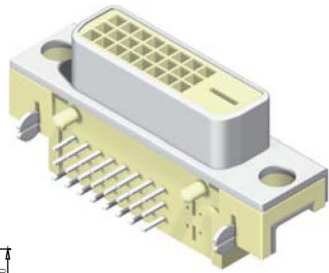
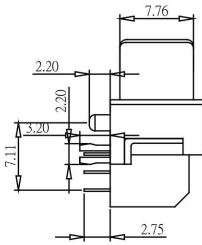
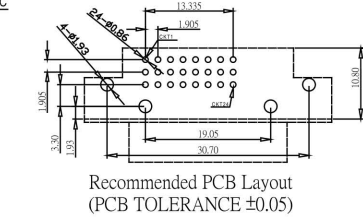
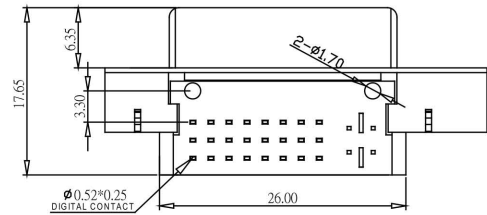
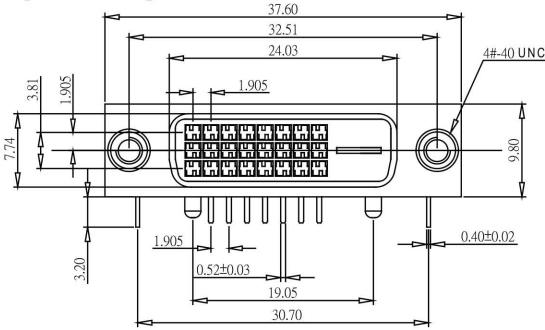
DVI Female Right Angle 24Pin

Specifications

Current Rate:1 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:30mΩ Max.
Dielectric Voltage:250V AC for one minute
Operation Temperature:-55°C to +85°C

Material

Insulator:Polyester,UL 94V-0
© Standard:Nylon 66
Terminal:Copper Alloy
Plated:Selective Plated



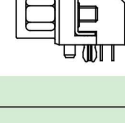
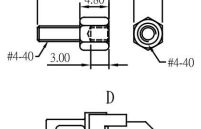
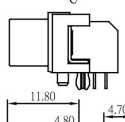
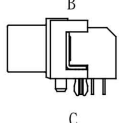
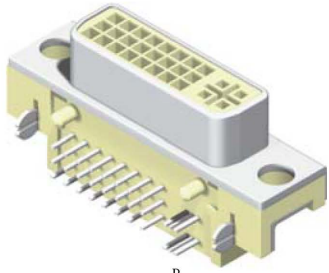
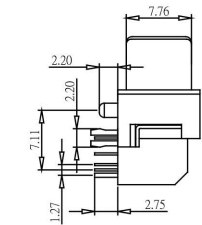
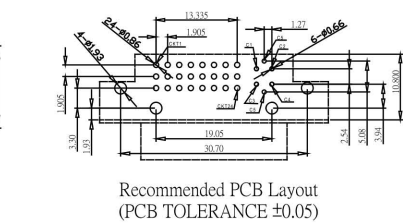
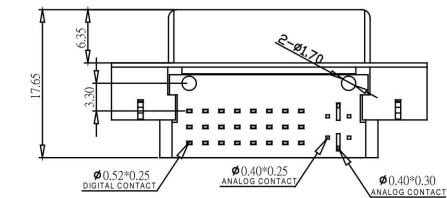
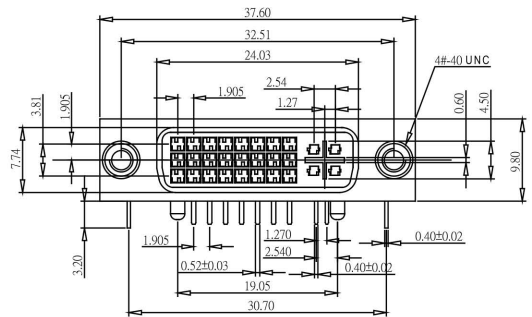
DVI Female Right Angle 29Pin

Specifications

Current Rate:1 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:30mΩ Max.
Dielectric Voltage:250V AC for one minute
Operation Temperature:-55°C to +85°C

Material

Insulator:Polyester,UL 94V-0
© Standard:Nylon 66
Terminal:Copper Alloy
Plated:Selective Plated



ORDER INFORMATION

V

I

R

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F

X

X

X

W

N

X

-

L

No. of Contacts
(24,29)

©S:Selective
SH:Selective 3u*
SA:Selective 5u*
SF:Selective 15u*
SD:Selective 30u*

W:White Insulator
N:Nickel Shell

©B:Rivet
C:Rivet & Jack Screw Attached
D:Rivet & Jack Screw Insert

L:RoHS + Nylon 66