

VGA Connector

SPECIFICATIONS

Mechanical

Contact Engagement Force: 0.34kg (0.75Lb) max.
Contact Separation Force: 0.021kg (0.05Lb) min.
Durability: 500 Cycles

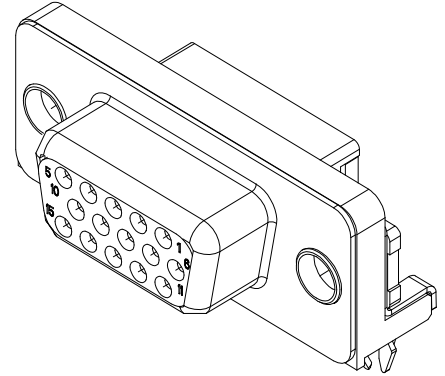
Electrical

Current Rating: 2A
Contact Resistance: 25mW max.
Dielectric Withstanding Voltage: 1000V AC/1min min.
Insulation Resistance: 5000MW min.

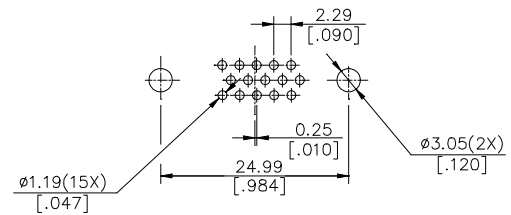
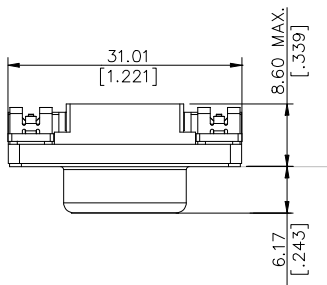
Physical

Housing: Thermoplastic, UL 94V-0 rated in Blue 661C Color
Contact: Copper alloy
Plating: See "ORDERING INFORMATION"
Operating Temperature: -20 to +85
Recommended Thickness of PCB: 1.57[.062]

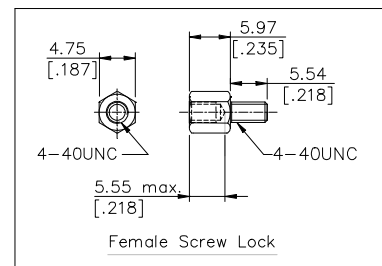
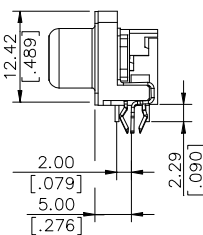
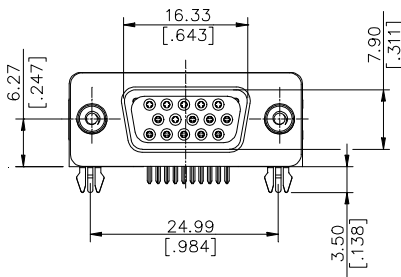
DZ Series
Right Angle Type, T/H
2.29mm [.090"] Pitch
15 Pos.



DRAWING



RECOMMENDED P.C.B. LAYOUT



Female Screw Lock

ORDERING INFORMATION

PRODUCT NO.: DZ 1 1 A A * - D5W* - 4F

- VGA Series
- Body Type
1=Right Angle PCB Mount
- Termination Type
1=Female
- NO. of Pos.
A=H/D 15 Pos.
- Body Length
A=5.00
- Lead Free Part Number
- Extension Code
D5W1=With Female Screw Lock
D5W0=Without Female Screw Lock
- Contact Area Plating
1=Gold Flash
2=20u" Gold
3=30u" Gold
6=10u" Gold
7=15u" Gold