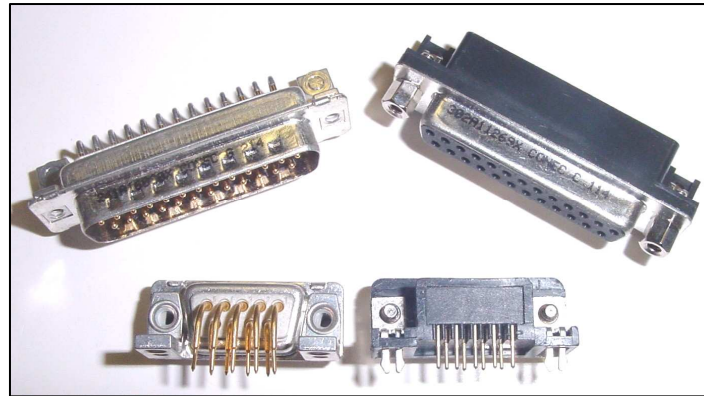
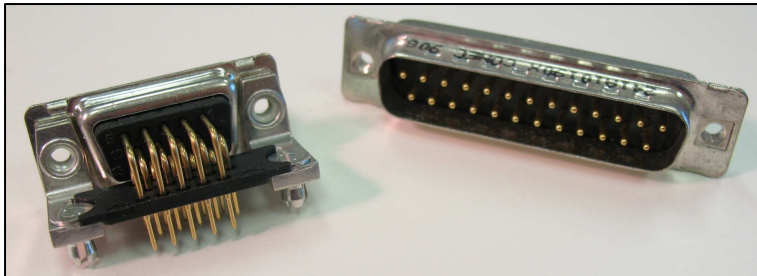




## D-Subminiature Standard & High Density Connectors

TECHNOLOGY IN CONNECTORS™

CONEC D-sub connector dimensions conform to IEC 60807-2 (formerly DIN 41652) or Mil-C-24308. These connectors are used in a wide variety of applications that depend on industry standards and high reliability.



### *Technical Specifications*

- 7.5 Amps per contact (3A high density) UL
- DWV: 1000 V RMS
- Insulation resistance: 5 GΩ
- Operating Temp: -55°C to +125°C
- Working Voltage: 125 V (std)/60V (high density)

#### Materials & Finishes:

- Shell: Tin plated Steel or Brass, Stainless steel
- Contacts: Copper alloy; gold over nickel plate
- Insulator: Polyester GF UL94 V-0

### *Applications*

- COTS
- High End Commercial
- Industrial Controls
- Communications
- Telecomm
- Medical
- Computer
- Power Supplies

### *Features and Benefits*

- Rugged I/O connectors
- Robust design IAW Mil-C-24308 & DIN 41652
- Up to 500 mating cycles
- Precision machined contacts
- Multi-Industry acceptance
- Broad product range—Standard (2 row) & High Density (3 row)
- Crimp, solder cup, right angle, straight versions
- RoHS and REACH compliant
- UL, CSA & VDE approved
- Complete range of accessories for mounting
- Competitive pricing

For additional information regarding this product contact the Conec technical support staff: Peter Persico 919-460-8800 (ppersico@conec.com).