



High Density D-Sub Connectors 180 Series (Cont.)

Table with columns: No. of Pins, Type, Digi-Key Part No., Price Each (1, 10, 100), NorComp Part No. Includes sub-sections for Nickel - RoHS Compliant, Dip Solder - with .250" Clinch Nuts, Mating Side, Tin, Nickel - RoHS Compliant, Crimp - Tin - RoHS Compliant, Crimp - Tin with .098" Clinch Nuts, Board Side - RoHS Compliant, Crimp - Tin with .250" Clinch Nuts, Board Side - RoHS Compliant, Crimp - Tin with .250" Clinch Nuts, Mating Side - RoHS Compliant, and Solder Cup - Tin - RoHS Compliant.

Table with columns: No. of Pins, Type, Digi-Key Part No., Price Each (1, 10, 100), NorComp Part No. Includes sub-sections for Solder Cup - Tin with .098" Clinch Nuts, Board Side - RoHS Compliant, Solder Cup - Tin with .250" Clinch Nuts, Board Side - RoHS Compliant, Solder Cup - Tin with .250" Clinch Nuts, Mating Side - RoHS Compliant, and Solder Cup - Tin with .250" Clinch Nuts, Mating Side - RoHS Compliant.

Machined High Density D-Sub Connectors 180 Series

Features: • Screw machined contacts offer high reliability. • Metal Shell provides EMI/RFI shielding. • Plug shells have indents to provide grounding and additional retention • Connectors will fit in standard D-sub backshells. • Contacts will accept (28 - 24) gauge wire. Materials: • Shell: Steel, Nickel plated • Insulator: Glass-filled, PBT Thermoplastic. U.L. rated 94V-0. Machined contacts: Brass, Gold Flash Plated



Table with columns: No. of Pins, Dimensions - Inch (A, B, C). Rows for 15, 26, 44, 62 pins.

Table with columns: No. of Pins, Type, Digi-Key Part No., Price Each (1, 10, 100), NorComp Part No. Includes sub-sections for Dip Solder - Nickel with .098" Clinch Nuts, Board Side, Dip Solder - Nickel with .120" Mounting Hole, and Solder Cup - Nickel with .250" Clinch Nuts, Board Side.

Table with columns: No. of Pins, Type, Digi-Key Part No., Price Each (1, 10, 100), NorComp Part No. Includes sub-sections for Dip Solder - Nickel with .250" Clinch Nuts, Board Side, Dip Solder - Nickel with .250" Clinch Nuts, Mating Side, Dip Solder - Nickel with Board Lock, R/A PCB .350" footprint Nickel with Board Lock Bracket, Solder Cup - Nickel with .098" Clinch Nuts, Board Side, Solder Cup - Nickel with .120" Mounting Hole, and Solder Cup - Nickel with .250" Clinch Nuts, Board Side.

M = Male F = Female

