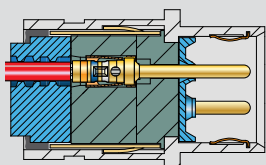


HiPer-D® Connectors and Accessories

Table of Contents



Introduction and Technical Reference

HiPer-D® product facts • shell plating options • materials and finishes • performance specification • space grade information

A



HiPer-D® Standard and High Density Connectors

Crimp and PC tail environmental connectors with standard density #20 contacts and high density #22 contacts

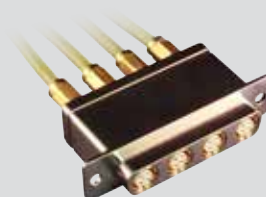
B



HiPer-D® Combo Connectors

Crimp and PC tail environmental connectors with #20 and #8 contacts for signal, power and RF applications

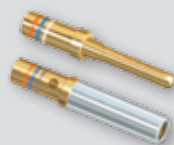
C



HiPer-D® High-Speed Connectors

Crimp contact non-environmental connectors with #8 contacts ideally suited for high speed data transmission.

D



HiPer-D® Contacts and Tools

Signal contacts, power contacts, coaxial contacts, crimp tools, insertion/extraction tools

E



HiPer-D® Backshells and Accessories

EMI backshells, environmental backshells, protective covers, Sav-Con® connector savers, gender changers, hardware kits, and heatshrink boots

F



HiPer-D® Panel Cutouts and Printed Circuit Board Footprints

Panel mounting dimensions and PC board mounting hole patterns for vertical, right angle signal and combo connectors

G