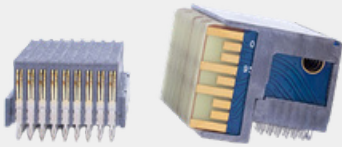


Space Deep

Extreme temperatures, radiation, and vacuum conditions require highly reliable interconnect solutions built for long-duration missions.

Amphenol Military and Aerospace offers a broad portfolio designed to meet those needs.



Amphenol Aerospace

Space VPX

Open architecture for mission computing



Amphenol Aerospace

Deep Space 38999

Built for extreme environments with reliable operation down to -195°C

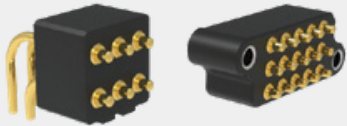


Amphenol Canada

Micro-D

M83513, Custom, Circular

Compact connectivity for mission electronics



Nexus

Spring Loaded Pogo Pin

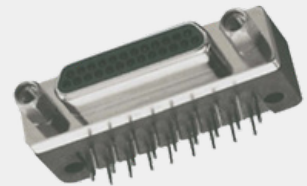
Dynamic board-to-board connectivity



Positronic

SP Max

EMI-protected power and signal connectivity



Amphenol Canada

Z Series

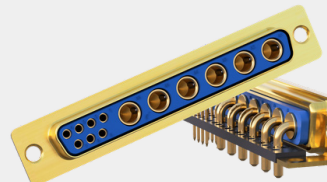
Space-grade rectangular connectivity



Positronic

Mach-D

Precision-machined for harsh environments



Positronic

D-Sub

High Performance

Designed for spaceflight applications



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