

A Rack and Panel Connector is usually square or rectangular in shape and is primarily designed to connect the device and the equipment rack. They have the options of signal, power, RF ...

The ARINC 404 rack and panel series are multipin rectangular connectors used to electrically interface avionics equipment to equipment rack. Usually the plug is installed on the avionics rack and the ...

Amphenol Aerospace designs and manufactures QPL Mil-spec and custom circular and rectangular electrical and electronic connectors for the military and aerospace industries.

Rated to MIL-DTL-26482 specifications, these connectors are compatible with other products that meet the same standard. They lock in place with a quarter turn to remain secure in high-vibration ...

We offer radio frequency (RF) coaxial, Ethernet, data bus and entertainment cables and connectors, all of which meet technical and safety standards and exceed your performance requirements. Our ...

For more than 40 years, major airframers have entrusted Radiall's historical NSX (Arinc 600) and DSX (Arinc 404) rack and panel connector series, along with its modular solutions such as the EPX(TM) ...

The RMP Series of rack and panel aerospace connectors from Connectronics is designed to meet various needs in the military and commercial aerospace markets. The connectors can be ordered as ...

High-performance MS type electrical connectors have been around since the late '30s. As military and aerospace electronics became more prevalent and sophisticated, so did the requirements for ...

Samtec offers a variety of rugged connectors suitable for avionics product applications that are supported by our Severe Environment Testing.

Designed for exceptional performance in harsh environments, ITT Cannon's Rack & Panel interconnect solutions are manufactured to the highest quality and reliability standards for the aerospace & ...

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