

Airport-Grade High-Speed ϵ Optical Connector Anti-Catalyzing Selection Guide

Choose Harwin for PCB Connectors, High-Reliability Connectors & EMC Shielding. Order samples, download 3D CAD models. World-class quality manufacturer. Industrial Electronic Connectors; ...

Explore Amphenol's range of high-speed connectors designed for superior performance, reliability, and compact design.

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Locate your cable using our Cable Guide in each high-speed contact section. Match the cable to the proper specifications needed, such as contact size and impedance, then choose the correct contact ...

Integrated High-Speed Protocol cable assemblies built around Glenair aerospace-grade controlled impedance SpeedLine(TM) cabling, connectors, and contacts.

Discover the capabilities of our high-speed rugged connector families, which offer solutions for I/O, mezzanine board-to-board, backplane, and circular/rectangular standard connectivity needs in ...

leverage our 40+ years of connector expertise. We will engage with you early in the design process and will part. er with you through delivery and optimization. We don't just customize connectors - we can ...

There are a variety of high-speed contact and termination systems available for these connectors - including high-performance copper and fiber optic termini - that minimize signal loss and support ...

Choose junction shells with exits for straight round or straight flat cables. Features include metal strain relief clamps and quick-release latching mechanism. Junction shells are available as kits for shielded ...

Amphenol's AirMax VSX[®] connectors are high speed, high density, 2.00mm pitch connectors that support 56Gb/s PAM4 performance. Innovative design reduces crosstalk and reaches excellent SI ...

Amphenol Aerospace High-Speed Connectors for MIL-DTL-38999 provide superior electrical performance plus shielding to eliminate interference from outside electrical sources.

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