

Customization Process for Energy-Saving Optical Backplane Connectors for Surveillance Use

The LightCONEX[®] optical interconnect family includes plug-in and backplane module connectors that have been developed to be compliant with the forthcoming VITA 66.5 standard and in alignment with ...

Our in-house technical team has decades of experience with high speed backplane design, layout, mechanical and thermal design, signal integrity, power distribution and advanced connector selection.

Amphenol-BSI's range of VPX backplanes is fully customizable to our customers requirements. One such example is the 189 size ATR backplane that uses an OpenVPX65 profile, but the mechanical ...

At Fischer Connectors, we understand that every project is unique and requires customized solutions. We provide tailored assistance with data and power management, quality and safety standards, and ...

As with electrical backplane connectors there are versions of optical backplane connectors supporting coplanar, orthogonal and standard card cage designs as well as newer rack scale drawers/sled ...

SENKO[®] Optical Backplane connector with AirMT(TM) technology offers excellent optical performance and stability. Blind mating technology connects up to 144 fibers using 24F MT ferrules.

Our portfolio of backplane connectors features high-performance right angle, co-planar, and mezzanine interconnects, used for mating printed circuit boards together. TE engineers use sophisticated 3D ...

In one embodiment, a backplane optical connector includes a ferrule element that includes a body portion having optical interface, at least two bores positioned through the body portion, at...

Early in the design cycle, Amphenol helps customers understand important design trade-offs with integrated backplane system solutions that meet increasing bandwidth needs by optimizing ...

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Open.Tech specializes in providing custom backplane assemblies with a focus on high-speed, high-density components that power them. Our expertise includes the design and manufacture of critical ...

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