

Original genuine OSFP high-speed optoelectronic connector

The OSFP 112G interconnection system uses 0.60 mm pitch connectors and is designed for high-speed serial applications. Each port contains eight 112Gb/s electrical interfaces that support a total ...

OSFP Series Connectors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for OSFP Series Connectors.

Amphenol's OSFP base series supports high-speed transmission with 60 contacts per port, eight high-speed channels, and a ground-supported SI structure. Optimized for 1U systems, it ...

The OSFP footprint is optimized for signal integrity performance and built for use in high-speed serial applications. The connectors are enhanced for low crosstalk and have ground ...

The 0.60mm pitch connector comes with an extremely low profile design capable of transmitting a high-speed signal up to 56G PAM4, and allows much greater signal path lengths while maintaining SI ...

Combined with strong electrical performance and broad system compatibility, TE OSFP connectors and cable assemblies deliver a balanced solution for today's high-density, high-power network ...

TE's OSFP connectors and cable assemblies address next-generation data center needs by supporting aggregate data rates of 200G and up to 400 Gbps. These products are designed for both 28G NRZ ...

Achieving similar results requires good SI design practice in the system PCB (s) and using Samtec-provided connector breakout regions (BOR). The FOSFP-1 series has a CPM of 56 Gbps NRZ/112 ...

OSFP connectors from Molex provide a standardized interface that allows installers to choose the I/O technology that best fits their needs. These connectors combine a compact form factor with good ...

OSFP Product Description system has 60 contacts per port and supports 16 high speed pairs. With a 0.6mm contact pitch, 4 rows of contacts and a horizontal port pitch of 23.38mm, the OSFP footprint is ...

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