



Mother-Daughter Integrated Optical Cable

Features - Fiber Optic Interface for System Expansion - Installs in Expansion Chassis (Cabinet 2 or 4) on FXINT-FSRV-1 Card - Allows Cabinets to located up to 1.5 Kilometers (0.9 Miles) ...

This FMC+/FMC flex cable connects two Vita57.4/Vita57.1 compliant FPGA carrier boards together through 160 Single-ended /80 Differential I/Os and 24 Serial Transceivers (up to 30Gbps).

Each signal wafer incorporates an innovative one-piece, embossed ground structure to improve crosstalk.

Explore CommScope's MPO Cable Assemblies--designed for high-speed data transmission and efficient connectivity. Our premium quality fiber cable assemblies include InstaPATCH, MPOptimate, ...

Amphenol Aerospace's Motherboard / Daughterboard product lines are highlighted by our newest product line, the R-VPX Connectors. R-VPX, R-VPX Evolution, and R-VPX Evolution 2.0 are ...

The essential features of fiber optic cable and how to choose the right fiber optic cabling for your high-speed network.

Amphenol's R-VPX is a ruggedized, high-speed, board-to-board interconnect system capable of data rates in excess of 10 Gbps, meeting and exceeding VITA 46 standards. This connector system gives ...

Extraction Force with Steel Pin 0.64Sq : 0.07Kg min. Mechanical Life : 100 Cycles min. 10mW max. 0.12Kg max. Profile Row. : 20mW max. Insulation Resistance Insertion Force/Contact : 5000MW ...

Search Newegg for fiber optic motherboard. Get fast shipping and top-rated customer service.

Additionally, SUN can produce custom metal plate, Printed Circuit Board, and connector assemblies manufactured to your unique design specifications.



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Web: <https://www.safireschools.co.za>

