



# Fiber Optic Board-to-Board Connector

As a leading manufacturer of board-to-board connectors including mezzanine, backplane, coplanar and more, Molex gives customers collaborative support spanning an expansive array of pitches and ...

Rosenberger designs board-to-board PCB connectors in limited-detent, full-detent, and smooth bore types. Both components are connected using an adaptor also known as a bullet. This allows for ...

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For 400G and beyond, an innovative new fiber optic interconnection will be required for on-board and board to board interconnects. Sumitomo Electric has designed and manufactured interconnect ...

Samtec offers the largest variety of high-speed board-to-board and backplane interconnects in the industry with full engineering support, online tools and an unmatched service attitude. A wide range ...

Floating board-to-board connectors, by Amphenol, are specialized components that facilitate the connection between circuit boards, allowing for a certain degree of movement or ...

Board-to-Board/Board-to-FPC Connectors for electrical devices and internal connection. Micro, Stacking, Mezzanine, Floating Connectors applied for mezzanine/perpendicular/coplanar connection.

Get the right board-to-board connector for the job. Browse our complete collection, or search by type, application, family, series, compliance, and more.

Panasonic's Board-to-Board Connectors are ideal for low profile applications. These board-to-board connectors range from 0.35mm pitch to 0.5mm pitch with various mated heights.

Radiall designs Board-to-Board Fiber Optic connectors to meet customers' footprint on the board, in the box or at the box interface. We offer custom and high performance solutions based on the industry ...

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