

Low Temperature Resistance Solution for Broadcast Transmission LX 5 Connectors

These connectors are designed for installation into Pier Side. The hermaphroditic mating makes it possible to "daisy chain" cable assemblies without using any interconnect adaptors. The specific lens ...

Discover RF and microwave solutions from Times Microwave Systems including coaxial cables, assemblies, connectors and lightning protection

Gold-tin solder and many thermally conductive epoxies have a low thermal resistance value and the ability to accommodate coefficient of thermal expansion (CTE) mismatch stress (often seen when ...

Radiation resistance combined with high or low temperatures, extreme mechanical stress, and miniaturisation, in standard or inert atmosphere, these are challenges for which Axorad®; radiation ...

They are low in heat conductivity, minimizing inflow of the heat from the high-temperature end. Operating frequency is DC-40GHz by default, but available up to 65GHz upon request.

The LMR®; cable solution offers a complete line of highly flexible, rugged, low-loss braided cables with the fastest, easiest connector installation available. LMR cables provide superior performance ...

It provides details on: 1) The LX.5 connector which offers high packing density, performance, reliability, safety and flexibility for fiber optic connections. 2) Specifications for singlemode and multimode LX.5 ...

The LX.5-connector, based on the proven 1.25 mm ferrule technology, is the only standardized small form factor connector combining high packing density, reliability, high performance and safety due to ...

The LX.5 to LX.5 Fiber Optic Patch Cord is designed to support high-density network environments with its compact connector design and superior optical performance.

We have fast delivery of the standard MPO/MTP cables and closures, even if you need special custom cables, we are able to provide you with a quick design and help you get the best solution for your ...

The die-cast version was designed to meet the growing need for connectors to assist in preventing excessive EMI leaks from front panels in telecommunication and data communication equipment.

Times Microwave Systems designs and manufactures high performance coaxial cables, connectors and cable assemblies for a broad range of RF transmission applications.

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LX.5 is a high performance connector which meets the highest standards by excellence in design and manufacturing processes. Only high quality and high precision materials are used to guarantee ...

RF Coaxial Cable Assemblies from Molex are high-performance, highly reliable and preassembled cables designed for transmitting RF signals with minimal loss and ...

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