



Intelligent Vehicle-Mounted Fiber Optic Tail Cable Connector

Pigtail versions have the flexibility to be soldered at the header and connector independently. This flexibility confirms that the plastic of fiber is not damaged by solder heat. Wide range of connectors ...

Inneos embedded optical modules are ideal for automotive applications, using just one fiber for 4K HDR video and control signals.

Discover TE's high-speed connectors for reliable automotive connectivity. Our differential, coaxial, and hybrid solutions support in-vehicle networks, infotainment, and autonomous driving.

By offering high-speed systems exceeding 20Gbps across Ethernet, USB and LVDS protocols, along with compact, EMI-shielded connectors that improve performance in constrained spaces, Molex ...

We offer a complete line of products for every POF application in the automotive industry, including POF cable, terminated cable assemblies, connectors, and accessories.

We produce various connectors, snap fasteners, cable ties, waterproof plugs, and other products. We have obtained the 16949 quality certification and are committed to becoming an outstanding service ...

Because the optic fiber spool is intended to be directly mounted onto the vehicle, we have designed very compact and lightweight packages. We offer two different packages in size depending on the ...

This structural design enables the optical fiber connector to feature reliable insertion and extraction as well as low loss, making it suitable for the usage requirements of vehicle-mounted ...

The YOFC intelligent automotive optical communication solution can cover all the reliability standards required by current copper cable communication solutions and adapt to various ...

Designed for superior signal integrity, ease of installation, and space optimization, these connectors ensure the reliability of modern automotive communication networks.



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