

Irradiated Optical Cable Assembly



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In order to limit the effects of ATOX which erodes and damages materials including polymer insulated wires and cables, Axon" Cable has developed a new electrical insulation system called RadatoxTM.



AFSI can assist with designing and producing custom cable assemblies based on requirements or a customer's print. Our highly skilled technicians are trained in a wide variety of industry-standard ...



Corning offers the most complete line of connectors and factory-terminated cables, from single-fiber patch cords to high-fiber-count assemblies.



SEDI-ATI has designed innovative fiber-optic cables and assemblies that withstand extreme irradiation conditions. We partner with renowned fiber-optic manufacturers to co-develop special preforms to ...



Radiall is a global leader in the design, development and manufacturing of high quality optical assemblies and complex optical systems. Learn more about fiber optic cable components and ...



Offering enhanced speed, bandwidth and reliability with minimal interference or data loss over long distances, fiber optic cables are a superior network cable solution for home and business use. Types ...



Fiber optic cables used in our assemblies are made by Prysmian, and are designed specifically for nuclear power plants. They pass the IEEE 383, IEEE 1202 and IEEE 1682 flame requirements, have ...



We offer a full range of fiber optic cable assemblies including fiber jumpers, connectorized assemblies, highly complex breakout assemblies, long length assemblies and fiber harnessing on racks, trays or ...



L-com provides a wide variety of fiber optic cables in multiple configurations. We offer specialized fiber optic cable assemblies in single mode or multimode and simplex or duplex optic cables featuring ST, ...



kSARIA excels in designing and manufacturing custom fiber optic cable assemblies including everything from point to point designs, breakouts and large complex harnesses. The company also offers ...

Contact Us

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