



Metalized Fiber Array

Phillips Medisize, a Molex company, offers optical assemblies and arrays with extremely tight tolerance one-dimensional (V-Grooves) and two-dimensional arrays using patented manufacturing techniques. ...

OZ Optics metalized fibers are specifically designed for optoelectronic packaging. The fiber is first coated with a layer of nickel to provide superior adhesion and a stable soldering base. The fiber is ...

For highly reliable optical modules, we provide multi-channel metallized fiber array with hermetic feedthrough.

Metallized Fiber Arrays Features Gold Plating on Bare Optical Fiber Excellent Solderability Excellent Fiber Pitch Accuracy Various Fiber Counts and Fiber Pitches? Applications ?Hermetic Seal Optical ...

Optical Fiber Array Assembled with Hermetic Feedthrough of Kohoku Kogyo are published on this page. In this product, a metal film is attached to the glass part of the polarized wave holding optical fiber ...

Fiber-arrays are necessary to align optical fibers and to separate optical information into multiple channels addition to metallization we also offer an integrated production service, including array ...

The Metallized Fiber is needed to solder or join the fiber onto the substrates present within the LD Modules. We also have the ability to terminate a connector on the opposite end of the Metallized Fiber.

Description er surface by sputtering process. Metalized fiber can be soldered into a package to achieve hermetical sealing and provide high environmentally reliable in erconnection for optical devices. The ...

POINTek supplies Specialized Optical Fiber Array products including Metallized Fiber Arrays and Polarization Maintaining Fiber Arrays. POINTek's Optical Fiber Arrays are Reliable for High ...



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