



JDSU Fiber Optic Endface Inspection Instrument

Preview

The VIAVI (formerly JDSU) FIT-FC-KIT2 FiberChek(TM) Kit includes four inspection tips and a probe microscope that features an integrated touch screen, live fiber viewing, auto-center, auto-focus and automated fiber end-face (both patch cord and bulkhead) analysis. Note: The P5000 digital probe is NOT compatible with T-BERD/MTS 6000 and 8000 platforms, but IS compatible with the T-BERD/MTS 4000 (for image capture and save only). Note: Use FBPP-DPAC1 (6-pin to 4-pin converter) to connect the probe to handheld displays. The result is a significant increase in workflow efficiency with a system that is easy, repeatable, and fast in performing essential tests in less than half. The JDSU HP3-60-P4 and HP3-80-P4 (with integrated patch cord microscope) inspection and test systems combine fiber inspection and optical power measurement into a single seamless handheld device. The measurement, and control equipment.

The FVD-Series digital fiber microscope is used to inspect the polished surface or cleaved ends of fiber optic connectors. This high

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The Optical Connector End Face Inspection Machine series is a fiber end face inspection device that allows for easy observation of

EASYCHECK Integrated Fiber End-face Visual Inspector Easycheck is an integrated fiber endface inspector developed by

Visual inspection is the only way to determine if fiber connectors are truly clean before mating them. JDSU's video fiber inspection

JDSU provides the industry's most complete solution for inspecting and cleaning fiber connectors with a combination of all the

In order to quickly improve the efficiency of the production fiber endface inspection, Dimension launched Fastcheck MT Fully Fiber

Country of Origin China Category Business & Industrial Test, Measurement & Inspection Cameras



JDSU Fiber Optic Endface Inspection Instrument

& Imaging Optical

SMARTCHECK Intelligent fiber End-face Visual Inspector Smartcheck is an intelligent fiber endface inspector developed by

We will do our best to help you with a solution.

a wide range of cost-effective copper cabling solutions from wiremapping to Ethernet speed certification industry-leading fiber

The JDSU OLP-34 and OLP-35 are small and rugged OPMs for quick, easy, and convenient field measurements of optical power

Currently, most manufacturers still use manual visual observation under a traditional microscope for fiber end-face

Various instruments are used for inspecting bare or connectorized fiber endfaces: fiber microscopes,

Enabling the user to quickly and easily inspect both the female (bulkhead) and male (patch cord) sides of a fiber interconnect and

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