

The x8 MXI-Express fiber cable is distinct from a common copper cable in that it is directional. The fiber cable must be connected with the connector labeled HOST plugged into the upstream device, and ...

The PXI-8366 is installed in a PXI chassis and uses a PCI Express-to-PCI bridge to interface with an installed PCIe-8375 through a copper, x1 MXI-Express cable.

The 30-meter National Instruments MXI-3 Fiber Optic Cable (Part Number: 763427-30) is a high-performance part developed to offer a sturdy, dependable connection for PXI system remote control ...

The following are general instructions for installing the MXI-Express Gen-3 x16 products. Consult your computer user manual or technical reference manual for further instructions and warnings.

The MXI-Express Gen-3 x16 connectors are modular and can be cabled in several configurations. The hardware makes the configurations without user intervention. The configuration mechanism requires ...

Make sure the ends of the cables are fully inserted and properly oriented into the connectors on the MXI-Express boards. If you are using a MXI-Express x1 cable, make sure the ...

The National Instruments VXI-MXI-3 is a single-slot C-size VXI module with front panel indicator LEDs. This product also has SC/PC optical I/O connectors for MXI, Trig I/O connectors, and an EXT CLK ...

MXI-Express Cable with Communication Levels up to Gen 3 x8 - The MXI-Express Cable connects a host interface to a PXI or PXI Express chassis. You can also use it for data communication between ...

The MXI-Express cable connects a host interface to a PXI or PXI-Express chassis. It is also suitable for data communication between multi-chassis systems. NI offers it in various MXI communication levels ...

Users can pick either fiber-optic MXI-3 for greater distances (up to 200 meters) or copper MXI-3 for a more economical solution with electrical separation. Without requiring any operating system ...

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