



MPMC-OFIB-LC Module

Specifications

Ethernet Characteristics

- Ports: 4, 100BaseFX LC Connectors
- Port Routing: Front I/O

PMC Form Factor – Single Slot

Bus Interface

- PCI 2.2/66 MHz

Power Requirements

- +3.3Volts, 4 Watts

Environmental

Temperature Range

- Operating: 0 to +65 °C
- Storage: -40 to +85 °C

Humidity

- Operating: 5% to 95% non-condensing
- Storage: 5% to 95% non-condensing

Mean Time Between Failure (MTBF)

- 281,000 Hours

Other Options

- Conformal Coating; polyurethane or acrylic

PHOTO COMING SOON

The MPMC-OFIB-LC Ethernet Module may be configured as a Drop-in Replacement to the following GE-IP® models: PMC618 PMC698 PMC695 PMC696 PMC676.

Features

- PCI 66 MHz capable
- Front I/O
- LC Connectors
- Full duplex operation
- TCP/UDP checksum off loading
- RoHS versions available – meet European Union (EU) Restriction of Hazardous Substance Directive (2002/95/EC) current revision

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