

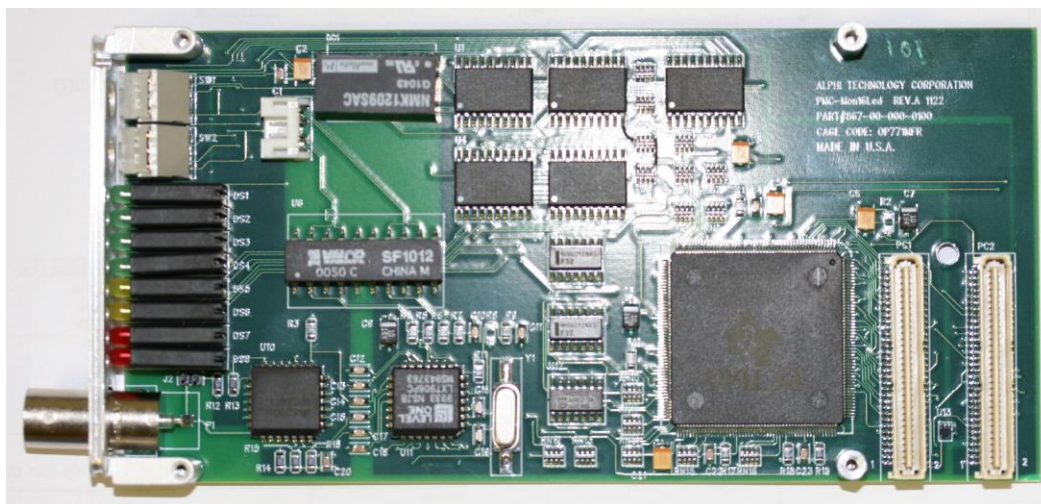
Summary

- Fully compatible with

GE Fanuc / Ramix
 PMC498

- PCI Mezzanine Card (PMC) IEEE 1386
- 16 LEDs
- Two Rotary Switches for 256 Combinations
- Read / Writeable
- Monitoring LEDs
- Front panel I/O access

MEDIA CONVERTER WITH ROTARY SWITCH AND LED



PMC-MON16LED

Features

- PMC mezzanine media converter
- Media converter from 10BaseT to 10Base-2 with BNC output
- Two rotary switches for 256 combinations
- Monitoring LEDs
- 16 read/writeable LEDs
- Front panel I/O connections
- 1.2-watt power

PMC interface

- 5.0 Volts
- 32 Bit, 33/66 MHz

- Operating temperature
 Commercial: 0 to +55 °C
 Optional: -40°C to +85°C
- Non-operating: -55°C to 95 °C
- Airflow requirement: .5 CFM
- Humidity: 5 to 90% (non-cond.)
- Altitude: 0 to 10'000 ft

Mechanical: Environmental

- Power: +5Volts :6µa
 +3.3Volts: 180ma
 +12/-12Volts: 0ma
- Vibration: 0.5G RMS
 20-2000 Hz rand
- Shock: 20 G, 11 ms, ½ sine
- Weight: 3 oz.
- MTBF: >250000 hours

Operating: Environmental

Ordering Information

Part Number : PMC-MON16LED

PMC Mezzanine, MEDIA CONVERTER WITH ROTARY SWITCH AND LED

Optional Accessories

Part Number : CBL-PMC-498

PMC-498 to RJ45 Ethernet Cable

