

# PCM-3660 Rev. B

## Communication Modules

PC/104 Ethernet Module



### Features

- Hardware and Software Compatible with Novell® NE2000
- Automatically Detects 8-bit or 16-bit Data Bus
- Pure PC/104 Interface for 10Base-T Ethernet

### Ordering Information

- **TF-PCM-3660-B10**  
PC/104 Board 10Base-T Ethernet Module

### Specifications

I/O Address	200, 220, 240, 260, 280, 2A0, 2C0, 300, 320, 340, 380, 3A0
Interrupt Level	IRQ 3,4,5,9,10,11,12 or 15
Boot ROM Address	C0000, C8000, D0000 or D8000H (Optional)
Data Bus	8-bit, 16-bit, or auto-sensing
Standard	IEEE 802.3 10Mbps CSMA/CD 10Base-T Transceiver
Power Consumption	+5V@400mA max
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

# PFM-C42C

## Communication Modules

PCI-104 4/8-Port RS-232/422/485 Module



### Features

- PC/104+ Interface Rev. 2.3
- Supports 4 or 8 COM Ports
- Full Duplex Serial Communication

### Ordering Information

- **TF-PFM-C42C-A10**  
PCI-104 Board, Oxford (OXuPCI954), 8 COM Ports Module, Rev. A1.0
- **TF-PFM-C42C-A10-02**  
PCI-104 Board, Oxford (OXuPCI954), 4 COM Ports Module, Rev. A1.0

### Specifications

Chipset	Oxford OXuPCI954
Power Requirement	+3.3V
Board Size	3.55" x 3.77" (90mm x 96mm)
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

### Optional Accessories

- **1701090150**  
COM Cable (Flat Cable, D-Sub 9P)