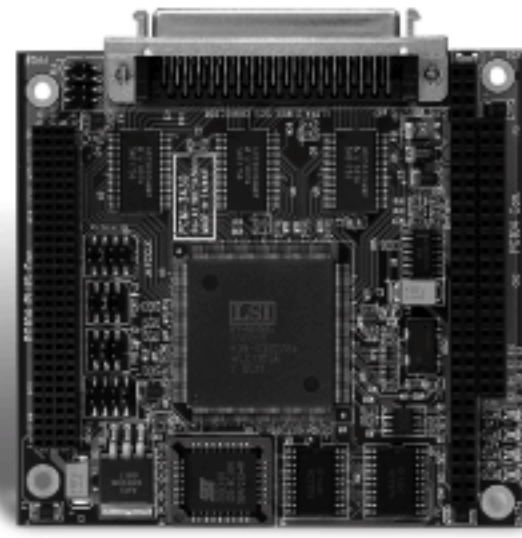


PCM-3430

The Power That Solves
PC/104 Plus Ultra Wide SCSI Module



Specifications

Processor	LSI Symbios 53C895 Ultra2 SCSI Processor
Max Transfer Rate	80MB/sec
Max Device	15
Power Requirement	+5V
Connector	68-Pin Ultra2 LVD SCSI
Operating Temperature	32 °F ~ 140 °F (0 °C ~ 60 °C)
Driver Available	DOS, Windows 95/98, Windows NT, Netware, Linux, Unixware

Features

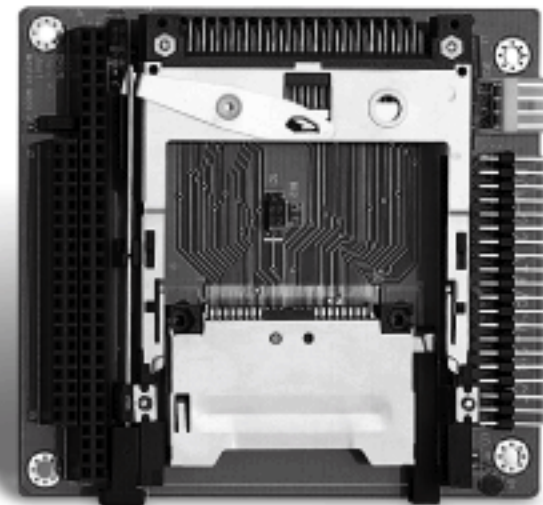
- High speed 32-bit PCI bus master DMA transfer up to 133MB/sec in burst mode
- Max transfer rate up to 80MB/sec with wide LVD SCSI devices
- Up to 15 LVD SCSI devices supported
- LVD SCSI Cable length up to 12 meters
- PCI 2.1 compliant

Ordering Information

- PCM-3430-A10**
PC/104 Plus Ultra Wide SCSI Module
- PCM-3430-A10-01**
PC/104 Plus Ultra Wide SCSI Module with 68pin SCSI Cable

PCM-3116

PC/104 PCMCIA/CompactFlash™ to IDE Module



Specifications

Connector	40-pin IDE and 4-pin power connectors
Power Requirement	+5V
Operating Temperature	32 °F ~ 158 °F (0 °C ~ 70 °C)

Features

- Allows system to access the PCMCIA or CompactFlash™ ATA card directly as a standard IDE drive
- Supports Type I/II/III PCMCIA and Type I/II CompactFlash™ Cards
- No driver required

Ordering Information

- PCM-3116**
PC/104 PCMCIA/CompactFlash to IDE Module
- PCM-3116CF**
PC/104 CompactFlash to IDE Module
- PCM-3116PC**
PC/104 PCMCIA to IDE Module
- PCM-3116PC/F**
PCMCIA to IDE Drive with 3.5" FDD Form Factor



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Display Monitor

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