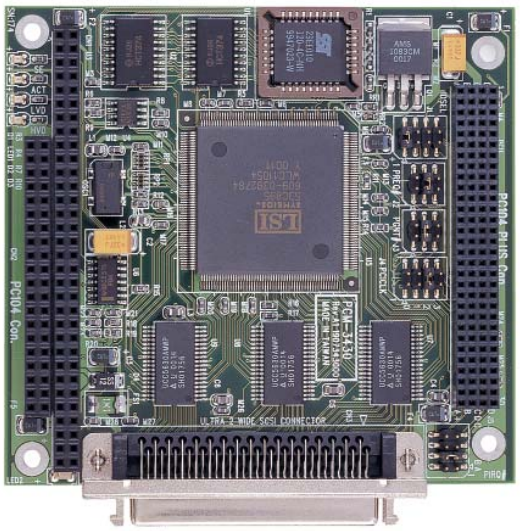
PCM-3430

PC/104 Plus Ultra Wide SCSI Module



Introduction

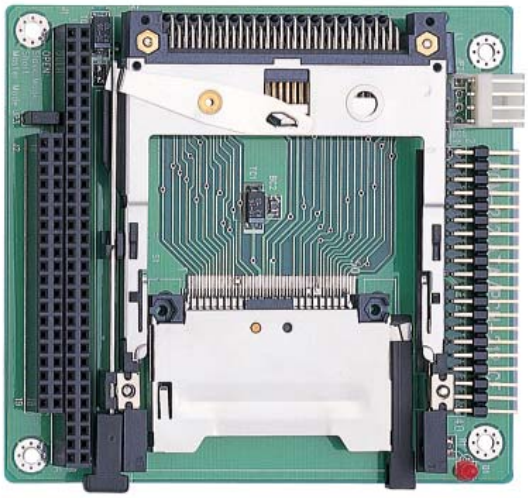
- LSI SYM53C895 PCI-to-Ultra 2 SCSI I/O Processor
- Performs SCSI data transfers up to 80MB/s, synchronous operations on wide LVD SCSI bus
- Allows total SCSI cable length up to 12 meters
- Allows up to 15 LVD SCSI devices on this wide bus
- Complete software solution with BIOS and drivers
- Drivers are available for DOS, Novell, Netware, Windows NT, Unix Ware, Windows 95/98, OS/2 and Opensaver
- Power requirement : +5V
- Dimensions : 3.55" (L) x 3.75" (W) (90mm x 96mm)
- Operating temperature: 32˚F to 140˚F (0˚C to 60˚C)

PCM-3116

PC/104 PCMCIA/CompactFlash™ Module

Introduction

- Allows system to access the PCMCIA/CompactFlash ATA card directly as an IDE Drive
- PCMCIA/CompactFlash (ATA) to IDE interface
- 40-pin IDE connector
- 4-pin standard power connector
- Supports Type I/II/III ATA Flash, ATA HDD, and CompactFlash Cards through 68-pin PCMCIA connector or 50-pin CompactFlash connector
- 5V, 70mA power consumption (typical)
- 0˚C to 60˚C operating temperature range



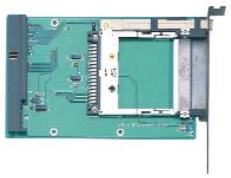
Ordering Information

PCM-3116	PC/104 PCMCIA/CompactFlash Module
PCM-3116CF	PC/104 CompactFlash (ATA) to IDE Module
PCM-3116PC	PC/104 PCMCIA (ATA) to IDE Module
PCM-3116PC/F	PCMCIA (ATA) to IDE Drive 3.5" FDD Form Factor
PCM-3116PC/R	PCMCIA (ATA) to IDE Card with bracket

PCM-3116CF

PCM-3116PC

PCM-3116PC/F



PCM-3116PC/R

PC/104 CPU AND PERIPHERAL MODULE

All specifications are subject to change without notification.