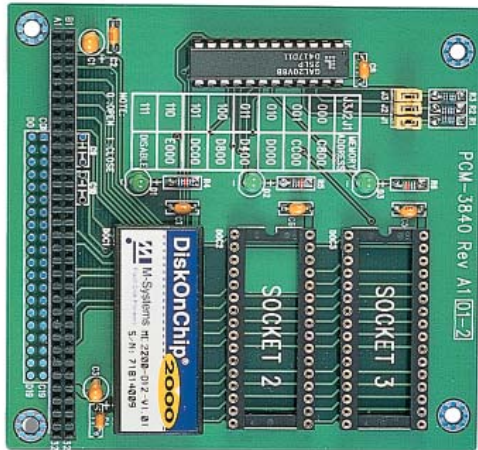


PCM-3840

DiskOnChip® 2000 Flash Disk Module



Introduction

- 3 sockets, 4MB-1GB capacity per socket
- Simple, easy to user interface
- 32-pin DIP JEDEC standard SRAM/EPROM/Flash compatible package
- High performance - superior read/write speeds
- ECC/EDC for high data reliability
- Full boot operability
- Built-in TrueFFS® which provides full hard disk read/write compatibility
- Operates with Flite™ (FAT-FTL/Lite) software for disk operations in O/S-less environments
- Extensive O/S support - DOS, Windows, Windows 95, Windows NT, pSOS+, QNX, VxWorks and others
- Uses 8KB memory window
- Power requirement : +5V@100mA

PCM-3794/3594

PCI-104 Module with PCMCIA/1394 Daughter Board

PCM-3794

Features

- PCMCIA socket support two type II cards or one type III card
- Support R2 and Cardbus
- Hot Swap Capability

Packing List

- PME cable 1700050251

Ordering Information

- PCM-3794-A10 PCI-104 Module with 2 PCMCIA slots
- PCM-3794-A10-01 PCI-104 Module with 2 PCMCIA slots & PCM-3594



PCM-3594

Features

- Supports three IEEE-1394 ports (via PCM-3794)
- Two power input connectors for user customization

Packing List

- Power cable 1702040201
- 16 pin Flat cable 1701160200
- Copper supports & screws 9657000300

