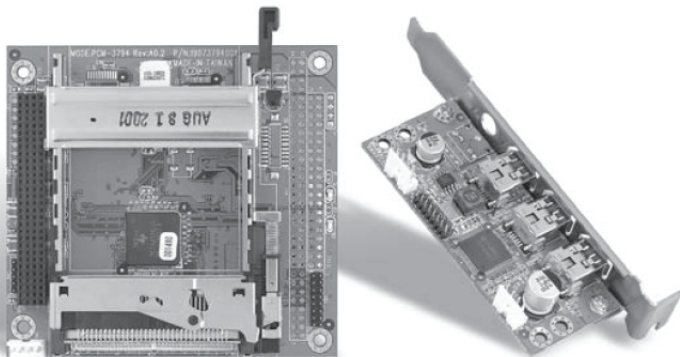


PCM-3794/3594

PCI-104 2-slot PCMCIA Module / Three IEEE-1394 Port Daughter Board



Features

- PCMCIA Socket Supports Two Type II Cards or One Type III Card
Supports R2 and Cardbus
- Supports Two PC Cards or CardBus Slots
- Supports Three IEEE-1394 Ports (with PCM-3594)

Specifications

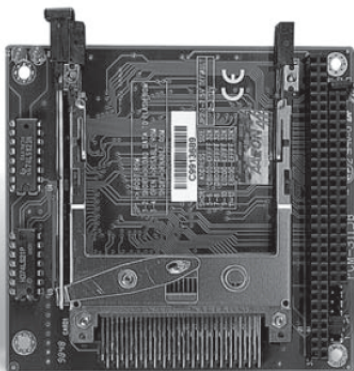
Standard	1997 PC Standard compliant PCI Local bus Specification Revision 2.1/2.2 compliant ACPI 1.0 compliant PC98/99 compliant
Other	Supports distributed DMA and PC/PCI DMA
Compatibility	Mix-and-match 5V/3.3V PC Card/16 cards and 3.3V CardBus cards
PCM-3594 Daughter Board	
Standard	OHCI link function designed to IEEE-1394 Open Host Controller Interface (OHCI) Specification OHCI link function is IEEE-1394-1995 compliant and compatible with proposal 1394a Supports serial bus data rates of 100, 200, and 400 Mb/sec
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

Ordering Information

- PCM-3794-A10**
PCI-104 two-slot PCMCIA Module
- PCM-3794-A10-01**
PCI-104 two-slot PCMCIA Module with PCM-3594

PCM-3115B

PC/104 2-slot PCMCIA Module



Features

- PCMCIA Socket Supports Two Type I/II Cards or One Type III Card
Supports Bootable Function From Linear Flash Card, ATA Card, and
SRAM Card

Specifications

Standard	Complies with PCMCIA v.2.1 and JEIDA v4.2
Memory	Programmable 8KB boot FLASH ROM
Interface	16-bit data bus
Indicator	Busy status LED
Power Requirement	+5V

Ordering Information

- PCM-3115B**
PC/104 two-slot PCMCIA Module

Note: All specifications are subject to change without notice.

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