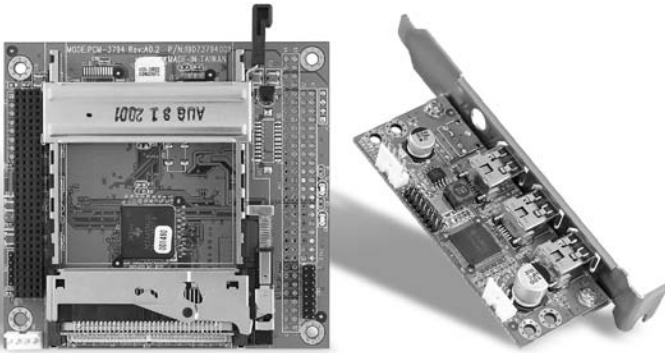# PCM-3794/3594

PCMCIA Modules
Industrial Computing Platform Partner

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)**

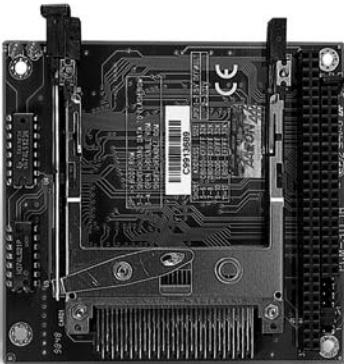## Specifications

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 Card16 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

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

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**

Note: All specifications are subject to change without notice.