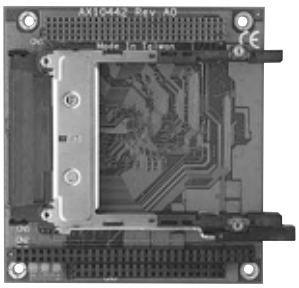
AX10442

PC/104+ 32-bit Card Bus Carrier Module



Features

- High performance (PC/104+ Bus)
- 32-bit Card Bus with double deck sockets
- 3.3V peripherals supported
- Compliant to Card-32 (32 bit), PC Card 95/97/98, PCMCIA V 2.1/JEIDA 4.2 (16 bit)

Specifications

Controller	Ricoh REF5C486
16-bit Legacy mode	Yes (3E0/3E2 I/O port) support
GPIO Support	Yes
PCI with Legacy DMA	Yes
Data Bus	32 bit data bus (compliant with PCI v2.1)
PCI Interface	3.3V (5V tolerance)
H/W Configuration	P-n-P automatic detection & configuration
S/W Driver	Supports Windows® 95/98/NT/2000/XP
Power Consumption	+5V @ 70mA
Power Requirements	+5V, ±5% tolerance

Physical/Environmental

Size/Weight	96 x 90 mm/0.094kg
Operating Temperature	0~60˚C (32 ~ 140˚F)
Operating Humidity	10~95% relative humidity, non-condensing

Packing List

Quick Installation Guide
CD-ROM (Manual, driver)

Ordering Information

AX10442	2-slot Card Bus module

AX12500

PC/104+ to Mini PCI Carrier Module with USB 2.0

Features

- High performance (PC/104+ Bus)
- Flexible expansion through Mini PCI
- USB 2.0 for high speed peripherals

Specifications

USB Controller	VIA VT6212
S/W Driver	Supports Windows® 95/98/NT/2000/XP
USB Ports	4 x USB 2.0
Data Bus	32 bit data bus (compliant with PCI v2.1)
Mini PCI	1 slot Mini PCI Type-III socket
PCI Interface	3.3V (5V tolerance)

Physical/Environmental

Size/Weight	96 x 90 mm/0.094kg
Operating Temperature	0~60˚C (32~140˚F)
Operating Humidity	10~95% relative humidity, non-condensing

Packing List

Quick Installation Guide
CD-ROM (Manual, driver)

Ordering Information

AX12500	1-slot Mini PCI carrier module with USB 2.0

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