PCM-COM Series

Specifications

Configured as

Max. baud rate

Serial modes

UART

Serial ports

RS-232, 422 and 485 Interfaces for PC-CARD / PCMCIA Compatible Computers

or COM4

COM1, COM2, COM3

56KB as COMn: port

5, 6, 7, or 8 data bits

0, 1 or 2 stop bits

16550

odd, even or no parity

115 KB with custom SW

1

PCM-COM232



Features

- RS-232 serial port
- Uses 16550 UART
- 5, 6, 7, or 8 data bits
- odd, even or no parity
- 115 KBaud data rates

PCM-COM485 & PCM-COM422



Features

- RS-422 or 485 serial ports
- Uses 16550 UART
- 5, 6, 7, or 8 data bits
- odd, even or no parity
- 115 KBaud data rates

PCM-C232-12I



PCM-C232-121 \$25.00

PCM-C422/232



PCM-C422/232 \$25.00

Specifications	
Serial ports	1
Configured as	0
	C
Max. baud rate	5
	1
Serial modes	5
	C
	0
Output control	(
	S
	a

UART Cable length Network nodes

Brings RS-232 serial

out to standard DB9

Brings RS-232 serial

out to standard DB9

communication signals

communication signals

PCM-COM232 (one cable

is included with the card.)

Description

For Use with:

Description

For Use with:

PCM-COM422

1 COM1, 2, 3 or 4 or COM4 56KB as COMn: port 115 KB with custom SW 5, 6, 7, or 8 data bits odd, even or no parity 0, 1 or 2 stop bits (RS-485 only) Software selectable transmitter allows networked operation 16550 1.2 Kilometer (422 & 485) Up to 32 (RS-485 only)

PCM-C422/422



PCM-C422/422 \$25.00

PCM-C485/485



PCM-C485/485 \$25.00

PCMCIA type II compliant

Software Description

Form Factor

Fully compatible with your computers built-in serial port control software.

Board Configurations & Cables

PCM-COM232 includes the PCM-C232-12I, 12 inch cable. For additional cables please order the PCM-C232-12I **\$25.00**

PCM-COM232 \$99.00

Software Description

Form Factor

Compatible with your computers built-in serial port control software.

PCMCIA type II compliant

Board Configurations & Cables

PCM-COM485 single port RS-485 interface. Use PCM-C485/485 cable

PCM-COM422 provides a single port of either RS-232 or RS-422. For RS-232 use PCM-C422/232 cable, for RS-422 use PCM-C422/422 cable

PCM-COM485	\$149.00
PCM-COM422	\$149.00

Description

Brings RS-422 serial communication signals out to standard DB9

For Use with: PCM-COM422

Description

Brings RS-485 serial communication signals out to standard DB9

For Use with:

PCM-COM485