Features

► Fully PCI Bus 2.3 and PCI Power Management 1.0 Compliant
► Fully 16C950 High performance UART channels
► Supports both 3.3V and 5V PCI Slots
► Baud rates up to 15Mbps in a asynchronous mode
   60Mbps in external 1x clock mode
► 128-byte deep FIFO per transmitter and receiver
► Automated in-band flow control using programmable Xon/Xoff in both directions
► Automated out-of-band flow control using CTS#RTS# and/or DSR#DTR#
► Supports Windows 95/98/Me, NT, 2000, XP, 2003, Vista, & Linux

Specifications

System
For 32-bit 33/66MHZ PCI Bus Systems

PCI Interface
Fully PCI 2.3 and PCI Power Management 1.0 compatible

Serial Port(s)
4 x RS-232 via DB44F Connector

Brackets
Includes Standard & Short Bracket for Low Profile PCI form factor

Host Controller
Fully 16C550 and16C950 UART compatible

FIFO
128-byte High Performance FIFO size

Flow Control
Automated in band flow control using programmable Xon/Xoff in both directions

Data Signal
Automated out-of-band flow control using CTS#RTS# and/or DSR#DTR#

Cable
DB44M to 4*DB9M

OS Support
Windows 95/98/Me, NT, 2000, XP, 2003, Vista, and Linux

Dimensions
4.72" x 2.50" (12.00cm x 6.35cm)

Warranty
5-Year Warranty

Ordering Information

MSC-104A   4-Port RS-232 Universal PCI Card

Aaxeon Technologies, LLC   -   445 Capricorn Street, Brea, CA 92821   -   Toll-Free: (877) AAXEON5 (229-3665)   -   Phone: (714) 671-9000   -   FAX: (714) 671-9944

aaxeon
www.aaxeon.com