

The PMC401 is 4-port Ethernet PCI Mezzanine Card (PMC) based controller for use in embedded applications, designed to withstand extreme environmental conditions.

The TPMC467 is a standard single-width 32 bit PMC module and offers 4 channels of high performance RS232/RS422/RS485 programmable asynchronous serial ...

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The RadiSys ARTIC960 4-Port Selectable PMC is an optional PCI mezzanine card that can be used with ARTIC960 base adapters that support a PMC connection. The selectable PMC card complies ...

The TPMC467 is a standard single-width 32 bit PMC module and offers 4 channels of high performance RS232/RS422/RS485 programmable asynchronous serial interface.

This chapter lists the contents of the RadiSys ARTIC960 4-Port Selectable PMC package and provides instructions for installing the selectable PMC card and attaching an optional cable.

The XPort1005 is an intelligent communications controller targeting high-performance, serial applications. The XPort1005 combines a wide array of supported serial protocols and a configurable ...

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X-ES XPORT1000 4 PORT MULTI-PROTOCOL PMC SERIAL I/O MODULE Legacy Technologies (612)
95.9% positive

The XPort1000 combines a wide array of supported serial protocols and a configurable I/O routing structure to pack maximum flexibility into an industry standard PMC module.

4-port Serial UART OXFORD OX16 controller Ports 1, 2 support RS-232 (two DB-9 front panel connectors) Ports 3, 4 support RS-232/422/485 jumper selectable Four on-board headers for all four ...

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