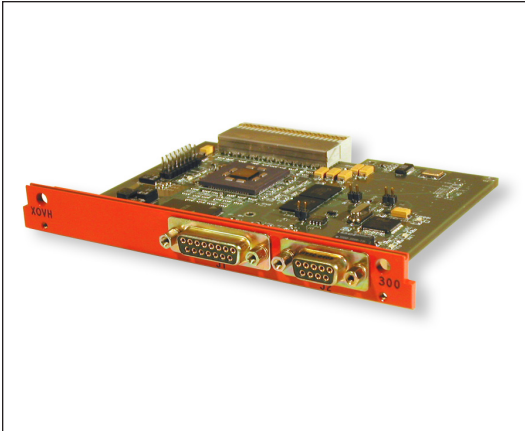


Airborne Instrumentation Multiplexer Overhead Card



Applications

- Distributed Data Acquisition Systems
- Network Based Data Acquisition Systems
- iNet capable

Features

- Uses PowerPC microprocessor
- Contains: 128 MB DDR SDRAM, and 16 MB FLASH memory
- Controls 33MHz, 32-bit custom PCI System Bus
- Has two serial ports to support system programming, to provide access to PCM Data via a “quick-look” function and provides system wide Inventory Audit of all Remotes/Modules
- Has one Fast Ethernet port (10/100 Base-T) to support system programming, to provide access to PCM Data via a “quick-look” function and provides system wide Inventory Audit of all Remotes/Modules
- Windows 95/98/NT/2000 Software Included

Description

The XO VH-300 provides central processing and management for the MUX-3000 system. The XO VH-300 includes several interfaces available on its front panel for monitoring and configuration. These include two RS-232/RS-422 interfaces and one Fast Ethernet I/F port.

Revision 05/13/2015

XOVH-300 Datasheet

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 Specifications subject to change without notice.

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CAIS
Compatible



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System
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ISO 9001:2008