



## Artisan Technology Group is your source for quality new and certified-used/pre-owned equipment

- FAST SHIPPING AND DELIVERY
- TENS OF THOUSANDS OF IN-STOCK ITEMS
- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

### SERVICE CENTER REPAIRS

Experienced engineers and technicians on staff at our full-service, in-house repair center

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### WE BUY USED EQUIPMENT

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**Contact us:** (888) 88-SOURCE | [sales@artisanng.com](mailto:sales@artisanng.com) | [www.artisanng.com](http://www.artisanng.com)



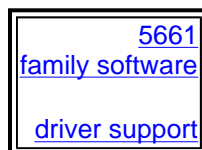
## [Fibre Channel](#) >> VMICPCI-5661

### CPCI Fibre Channel Host Bus Adapters

#### VMICPCI-5661

#### CompactPCI FIBRE CHANNEL HOST BUS ADAPTER

- Supports 200 Mbyte/s full-duplex communications in all Fibre Channel topologies (100 Mbyte/s simultaneous TX/RX)
- Available in two host bus speed versions:
  - 66 MHz, 64-bit CPCI host bus interface
  - 33 MHz, 64-bit CPCI host bus interface
- Compliance with PCI Local Bus specification revision 2.1
- Support for F-PORT and FL-PORT fabric login
- Compliance with ANSI SCSI standards for class 2 and class 3 service:
  - Fibre Channel Arbitrated Loop (FC-AL-2) working draft, rev. 6.4, August 28, 1998
  - Fibre Channel Fabric Loop Attachment (FC-FLA) working draft, rev. 2.7, August 12, 1997
  - Fibre Channel Private Loop SCSI Direct Attach (FC-PLDA) working draft, rev. 2.1, September 22, 1997
- Supports Fibre Channel protocol SCSI (FCP-SCSI) and Fibre Channel IP protocols concurrently
- Supports TCP and UDP IP services
- Supports SCSI initiator/target and target modes (drivers for SCSI initiator only)
- On-board, enhanced RISC processor
- On-board Gigabit serial transceivers
- Supports PCI dual-address and cache commands
- No host intervention required to execute complete SCSI and IP operations
- Supports multi-ID aliasing
- Fully backward compatible with 32-bit PCI
- Optional copper or fiber-optic interface
- Based on QLogic ISP 2200a series chip



[View Specifications](#)  
(in PDF file format)



Ordering Options										
	A	B	C	-	D	E	F			
<b>VMICPCI-5661</b>	-			-						
<p><b>A = Host Bus Clock Speed</b>            0 = 33 Mhz PCI Bus            1 = 66 Mhz PCI Bus</p> <p><b>B = Front Panel Option</b>            0 = 3U Front Panel            1 = 6U Front Panel</p> <p><b>C = Transmission Mode</b>            0 = Multimode Fiber-Optic (SC-Type Connectors)            1 = Twinax (HSSDC)            2 = Single Mode, Fiber-Optic (SC-Type Connectors)</p>										
Connector Data										
SC to ST Adapter				SC Connector						
AMP 503638-1 (or equivalent)				AMP 503948-1 (or equivalent)						
Cable Specifications										
Fiber-Optic Cable - Multimode; 62.5 Micron core. Single Mode, 9 Micron core										
Fiber-Optic Cable Assemblies				A	B	C	-	D	E	F
<b>VMICBL-000-F4</b>				-	0		-			
<p><b>ABC = Cable Lengths</b>            000 = .5 ft (0.15 m)            001 = 1 ft (.31 m)            002 = 5 ft (1.52 m)            003 = 10 ft (3.04 m)            004 = 25 ft (7.62 m)            005 = 50 ft (15.24 m)            006 = 80 ft (24.40 m)            007 = 100 ft (30.49 m)            008 = 150 ft (45.72 m)            009 = 200 ft (60.98 m)            010 = 250 ft (76.20 m)            011 = 350 ft (106.68 m)            012 = 500 ft (152.15 m)            013 = 574 ft (175 m)            014 = 656 ft (200 m)            015 = 820 ft (250 m)            016 = 1,000 ft (304.30 m)            017 = 1,148 ft (350 m)            018 = 1,312 ft (400 m)            019 = 1,500 ft (456.45 m)            020 = 1,640 ft (500 m)</p>										

Twinax Cable Assemblies		A	B	C	-	D	E	F
VMICBL-001-33	-	0			-			
<p><b>A = 0 (Option reserved for future use)</b></p> <p><b>BC = Cable Lengths</b></p> <p>00 = Not Used</p> <p>01 = 0.5m</p> <p>02 = 1m</p> <p>03 = 3m</p> <p>04 = 5m</p> <p>05 = 7m</p> <p>06 = 10m</p> <p>07 = 15m</p> <p>08 = 20m</p> <p>10 = 30m</p>								



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